Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Personal	T	6	0	Capital	0		DET	DDT	T 1/2
	lype l	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PET	PPT	TMP
inistration & Support Services ommissioner's Office												
FY2006 Partial Personal Services Funding for Commisisoner's	Inc	64.8	64.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Office Special Assistant												
The Special Assistant position (10-0087) has been partially Commissioner's Office, and partially funded with ARLF rece Resource Conservation and Development Board (NRDCB)	ipts to provid			al								
A new position has been established to provide the NRCDB Special Assistant position was transferred to the Commissic resource development projects. The position remains partie divisions.	oner's Office,	to support the C	Commissioner on	priority								
1004 Gen Fund (UGF) 64.8	Ŧ	70.4	70.1	0.0	0.0	0.0		0.0	0.0	0	0	
FY2006 Add I/A Authorization for Project Assistant work on	Inc	70.1	70.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
special projects A Project Assistant (PCN 10-0160) position was added in the Commissioner's Office on special projects such as the Gasl. large pipeline and natural resource projects such as Alpine. from the agreements on the individual special projects. 1007 I/A Rcpts (Other) 70.1	ine Right-of-V This positio	Way and Applicant of the second secon	ations process, ar Interagency Reco	eipts				<u> </u>		<u>^</u>	2	
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	49.4	49.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit 1004 Gen Fund (UGF) 49.4												
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
FY2007 Continuation of one Project Assistant Position to Support Gasline Workload in Commissioner's Office	IncOTI	125.0	117.5	5.0	2.5	0.0	0.0	0.0	0.0	0	0	0
Continuation of two Project Assistant positions to support ge positions were established with one-time operating funding 1004 Gen Fund (UGF) 125.0				These								
FY2007 Delete Special Projects position (PCN 10-0160) and I/A funding no longer required	Dec	-75.0	-75.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
A Project Assistant position (PCN 10-0160) which was previ- special projects is no longer needed and is deleted along wi 1007 I/A Rcpts (Other) -75.0			cy receipts to wor	k on								
FY2008 Replace Legislative One-time-item Funding for Project Assistant and Gasline Workload	Inc	125.0	110.0	3.0	10.0	2.0	0.0	0.0	0.0	0	0	0
Continuation of a Project Assistant position (PCN 10-T005) Office. This position was established with one-time operatir gasline increases the Commissioner's Office workload exter personnel.	ng funding in	FY06 and FY07	Continued focu	s on the								
1004 Gen Fund (UGF) 125.0	Dec	-125 0	110 0	2.0	10 0	2.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Reverse Replacement of Legislative One-time-item Funding for Project Assistant to support Workload and Gasline Issu	Dec	-125.0	-110.0	-3.0	-10.0	-2.0	0.0	0.0	0.0	0	0	0

The Commissioner's Office has used this Project Assistant position for direct technical and public relations support

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
hinistration & Support Services (continued) ommissioner's Office (continued) FY2008 AMD: Reverse Replacement of Legislative One-time-item Funding for Project Assistant to support Workload and Gasline Issu (continued) of the Commissioner and the Deputy Commissioners and Administration, with the public, the Legislature, and the ind Gas Pipeline Project and issues.												
DNR is not deleting the actual position at this time. In ord will pursue interagency funding from the Division of Oil & o exceeds the existing staff capability. 1004 Gen Fund (UGF) -125.0												
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -19.1	Dec	-19.1	-19.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 FY2010 Atwood Parking Garage Lease Chargeback The new parking garage at the Atwood building requires a unexpected. An increase in IA would allow the component 1007 I/A Rcpts (Other) 4.4					4.4	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) -5.5	Dec	-5.5	0.0	-5.5	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$14.4 1004 Gen Fund (UGF) 12.9 1007 I/A Rcpts (Other) 1.5	FisNot	14.4	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Funding Redistribution from Agency-wide Position Deletions	IncM	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

In the Governor's agency-wide effort to limit the growth of state government (for both positions and funding), some vacant positions were deleted, with the intent to utilize savings generated from the deleted positions to fund personal services funding shortfalls or other priority projects within the department.

The department deleted 20 vacant positions across multiple components. General fund savings from the deleted positions is reallocated between components to cover personal services funding shortfalls or other department priority initiatives.

Prior to these funding transfers, personal services funding shortfalls existed in many components at a level that was not manageable without either a general fund increment, or a reduction of positions (most of which are filled) and a loss of service. Shortfalls are primarily a result of when employees receive merit increases, the cost is reflected in the personal services budget need, but the budget is not increased to cover the cost. The general expectation is that departments are responsible to cover merit increases through turnover and vacancies in a component, assuming that will generate savings to offset the merit increases. When components experience little

Numbers and Language

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	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Commissioner's Office (continued) FY2013 Funding Redistribution from Agency-wide Position Deletions (continued) turnover or have few vacant positions, there is no cost saving recognizes the need to cover these shortfalls by allowing for	gs to cove	er the increases.		udget			t					
General fund was reallocated as follows: Commissioner's Office \$100.0 Administrative Services \$125.0 Information Resource Management \$269.2 Citizens' Advisory Commission on Federal Areas \$13.0 Parks Management & Access \$80.0 Gas Pipeline Project Office (\$223.4) Petroleum Systems Integrity Office (\$281.2) Forest Management & Development (\$82.6)												
1004 Gen Fund (UGF) 100.0 FY2013 Inter-agency Receipts to to Cover Personal Services Shortfall	Inc	30.1	30.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Inter-agency receipts from the Public Information Office will the Coordinator position. 1007 I/A Rcpts (Other) 30.1 FY2013 Marketing of Statewide Resource Development	e utilized	towards funding	for the Communic	cations	50.0	0.0	0.0	0.0	0.0	0	0	0
Initiatives Support the ramp-up of an aggressive marketing and outread initiatives statewide, and to engage with federal partners to in maintain existing staff levels will support resource development	nprove ac ent initiati	ccess issues for A ves across the sta	laskans plus fund ate.	ding to								
Examples of the increased activities to support resource dev include:	elopment	initiatives and en	gage with federal	partners								
- Sponsor more conferences, networking events, road show such as the Strategic and Critical Minerals conference DNR 2011.												
 Purchase worldwide advertising to encourage investment in "Oil and Gas Investor". 	n oil and g	gas exploration in	publications sucl	h as the								
- Produce high-quality promotional materials, such as broch marketing efforts featuring resource development.	ures, posi	ters and display b	anners to suppor	t our								
 Support regular trips to Washington DC to testify before co Obama administration officials to discuss Alaska resource de at the request of the Governor. 												
- Support regular trips to Houston, Calgary and other locatio investment in Alaska.	ns to mee	et with energy con	npanies to attract									

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Commissioner's Office (continued) FY2013 Marketing of Statewide Resource Development Initiatives (continued) With the significant efforts underway to market Alaska's naturequires additional general fund to cover the salary costs. The reallocating some vacancy savings from other components 1004 Gen Fund (UGF) 50.0	ural resourd	t, in addition to a s	ow fully staffed, ar	nd			<u> </u>					
FY2013 Support for Existing Staff levels Support the ramp-up of an aggressive marketing and outrea initiatives statewide, and to engage with federal partners to maintain existing staff levels will support resource developm	improve ac	cess issues for Al	askans plus fundi		0.0	0.0	0.0	0.0	0.0	0	0	0
Examples of the increased activities to support resource de include:	elopment /	initiatives and eng	age with federal p	partners								
- Sponsor more conferences, networking events, road show such as the Strategic and Critical Minerals conference DNR 2011.												
 Purchase worldwide advertising to encourage investment "Oil and Gas Investor". 	in oil and g	as exploration in _l	publications such	as the								
 Produce high-quality promotional materials, such as brock marketing efforts featuring resource development. 	ures, post	ers and display ba	anners to support	our								
 Support regular trips to Washington DC to testify before c Obama administration officials to discuss Alaska resource o at the request of the Governor. 												
- Support regular trips to Houston, Calgary and other locati investment in Alaska.	ons to mee	t with energy com	panies to attract									
With the significant efforts underway to market Alaska's native requires additional general fund to cover the salary costs. The reallocating some vacancy savings from other components 1004 Gen Fund (UGF) 100.0	his reques	t, in addition to a s										
FY2014 Restore Marketing of Statewide Resource Development Initiatives Continuation funding is requested for a one-time item to sup initiatives.	IncM port the ma	50.0 arketing of statew	0.0 ide resource deve	10.0 Iopment	40.0	0.0	0.0	0.0	0.0	0	0	0
The department is using the FY2013 funds for key initiatives The primary focus of spending so far in the fiscal year has s commercialize the North Slope's world-class gas reserves, z Trans-Alaska Pipeline System, and 3.) foster development of	upported tl 2.) reverse	ne administration's the declining flow	s initiatives to 1.) of oil through	laska.								

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total penditure	Personal Services	Travel	Sonvicos	Commodities	Capital Outlay	Grants	Misc	DET	РРТ	TMP
ninistration & Support Services (continued) Commissioner's Office (continued) FY2014 Restore Marketing of Statewide Resource Development Initiatives (continued) Examples include: 1.) Support for speaking engagements and extensive meetin major utilities, suppliers, and other potential Asian investors	ings in Japan a	nd South Kore	a with represent	atives of								
the comparative advantages of Alaska LNG exports, with re world. Speaking engagements included: the DNR Commissioner's presentation at the LNG Produce at which government ministers, LNG producers and consur- world	espect to other o	competing LN onference in T	G projects aroun okyo, a global co	d the nference								
the Commissioner's presentation on Alaska gas and minera U.S. Embassy in Tokyo. This event was attended by more				a by the								
During the Japan-South Korea trip, the state's message rea officials and resulted in multiple Asian companies arranging opportunities to invest in Alaska.			, ,	nent								
2.) Advertising and securing of significant editorial space in Journal) to attract investment in Alaska's world-class hydro Alaska will reach more than 300,000 readers worldwide in L industry events in the Lower 48 and Asia. The report will ed prospects, the state's efforts to reverse the declining flow of to invest in the state's enormous, untapped hydrocarbon re-	carbon potentia December. This lucate potential f oil through TA	l. The magazi special repor investors on J	ne's special repo t will also be circ Alaska's future Li	ort on ulated at NG								
3.) support for the 2013 Strategic and Critical Minerals Sum landowners and others together in a one-day meeting to an minerals sector. The 2011 summit was a sold-out event wit investors, and resulted in significant, positive national news potential. The summit also provided extensive networking of the summit also provided extensive networking of	lvance the deve h more than 20 s coverage of Al	elopment of a s 0 attendees, il laska's strateg	strategic and criti ncluding potentia ic and critical mi	ical I nerals								
In FY2014, funding will likely be used to support the next pl and as needed, to support other administration priorities for to support increased demand for Alaska agricultural and tin 1004 Gen Fund (UGF) 50.0	r resource deve											
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Adm Information Technology Services, and Public Building Fund Funding in the amount of \$4 million is being provided to dep	l, are estimated				0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated \$ approximately \$1,065.0. 1004 Gen Fund (UGF) 13.4	\$284.8 to offset	cost increase	s in those areas	of								
FY2014 Cost Allocation to Comply with Vacancy Factor Guidelines	Inc	165.8	165.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The cost allocation of the Commissioner's Office is being adjusted to comply with vacancy factor guidelines.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Commissioner's Office (continued) FY2014 Cost Allocation to Comply with Vacancy Factor Guidelines (continued) 1007 I/A Rcpts (Other) 165.8								<u> </u>				
* Allocation Total *		772.9	666.5	9.5	96.9	0.0	0.0	0.0	0.0	-1	0	0
Gas Pipeline Project Office FY2010 Gasline Implementation Continuation to Maintain Existing Service 1004 Gen Fund (UGF) 391.7	Inc	391.7	327.7	27.0	27.0	10.0	0.0	0.0	0.0	0	0	0
FY2010 Reduce Transfer from Gov's Office \$390.0 was moved from Governor's office transfer 2 poHous 1004 Gen Fund (UGF) -100.0	Dec e Sub con	-100.0 nittee reduced it b	-100.0 y \$100	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Funding for natural gas and AGIA coordination, permit process and title work	Inc0TI	3,200.0	0.0	0.0	3,200.0	0.0	0.0	0.0	0.0	0	0	0
Replaces a 3.2 million FY10 Capital Project request. An antic Supplemental of FY09- No position added with this transaction appropriation is \$3,591.7 1004 Gen Fund (UGF) 3,200.0	on. With t	he 391.7 INC fron			342.3	0.0	0.0	0.0	0.0	4	0	
 FY2011 Alaska Gas Inducement Act (AGIA) - Professional and Support Staff for Capacity As activity related to the Alaska Gas Inducement Act (AGIA) 2008) has identified specific positions needed in the AGIA O terms of the AGIA license, and to facilitate the complex perm moves forward without delay. Positions requested are: Pipeline Engineer (PCN 10-#183) - Evaluate technical design the design basis for the project and the implications of altern. Habitat Biologist IV (PCN 10-#185) - Work with Alaska Dept to analyze fish and wildlife habitat and populations and propo federal agency decisions. 	ffice to ass itting proc n, cost, an ative appr of Fish an	sure state and lice cess, thereby assu d construction scl oaches d Game and U.S.	inator (hired in Ja ensee compliance iring that the proj hedule, and unde Fish and Wildlife	nuary e with the ect rstand Service								-
Project Assistant (PCN 10-#186) - Specialized geographic in development of a new geospatial information system and inte												
Administrative Officer I (PCN 10-#182) - Travel, payroll, sche	duling, pr	ocurement and ge	eneral office mana	agement								
This request also includes travel funds needed for monthly n Houston, as well as for performing a high level of public outr and project progess. Additionally, close coordination with U. budget request also includes expenses for equipment, suppl internal state charges for technology and communication sys	each and s S. and Ca ies, and oi	satisfying speakin nadian agencies ffice space includi	g requests relate will require travel. ing lease costs ar	d to AGIA This nd								
The Alaska Natural Gas Pipeline is currently the largest plan provide billions of dollars in state revenue over the next fifty y												

Numbers and Language

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	Trans Type B	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Gas Pipeline Project Office (continued) FY2011 Alaska Gas Inducement Act (AGIA) - Professional and Support Staff for Capacity (continued) project is critical to maintaining state revenue. The project is regulatory phases. The positions requested will provide the obligation in these areas. Existing positions in the AGIA Offit Specialist IV, a Natural Resource Specialist V, and a Petrole	currently m expertise ne	oving into the a eded to fulfill th ae AGIA Coordi	dvanced enginee	ring and							<u></u>	
1004 Gen Fund (UGF) 1,440.0												
FY2011 CC: Reduce Alaska Gas Inducement Act (AGIA) - Professional and Support Staff for Capacity	Dec	-150.0	0.0	0.0	-150.0	0.0	0.0	0.0	0.0	0	0	0
As activity related to the Alaska Gas Inducement Act (AGIA) 2008) has identified specific positions needed in the AGIA O terms of the AGIA license, and to facilitate the complex perm moves forward without delay. Positions requested are:	ffice to assu	re state and lice	ensee compliance	with the								
Pipeline Engineer (PCN 10-#183) - Evaluate technical design the design basis for the project and the implications of alternations of alternati			hedule, and unde	rstand								
Habitat Biologist IV (PCN 10-#185) - Work with Alaska Dept to analyze fish and wildlife habitat and populations and propo federal agency decisions.												
Project Assistant (PCN 10-#186) - Specialized geographic in development of a new geospatial information system and inte												
Administrative Officer I (PCN 10-#182) - Travel, payroll, sche	eduling, proc	urement and ge	eneral office mana	agement								
This request also includes travel funds needed for monthly m Houston, as well as for performing a high level of public outre and project progess. Additionally, close coordination with U. budget request also includes expenses for equipment, suppli internal state charges for technology and communication sys	each and sa S. and Cana ies, and offic	tisfying speakin adian agencies se space includi	g requests related will require travel. ing lease costs ar	d to AGIA This nd								
The Alaska Natural Gas Pipeline is currently the largest plan. provide billions of dollars in state revenue over the next fifty y project is critical to maintaining state revenue. The project is regulatory phases. The positions requested will provide the obligation in these areas. Existing positions in the AGIA Offic Specialist IV, a Natural Resource Specialist V, and a Petrole 1004 Gen Fund (UGF) -150.0	vears. As No currently m expertise ne ce include th	orth Slope oil d oving into the a eded to fulfill th ne AGIA Coordi	eclines, the succe dvanced enginee e state's role and	ess of this ring and								
FY2011 Alaska Gas Inducement Act (AGIA) Implementation The requested funds will cover costs associated with implem fulfilling the state's responsibilities as per the terms of the lice Maintaining the state's current level of technical, commercial, These funds would be used to retain outside experts and cor	ense agreen , and financi	nent with Trans al understandin	Canada Alaska. ng is essential to s	uccess.	2,300.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans	Total	Personal				Capital					
	TypeE	xpenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Administration & Support Services (continued) Gas Pipeline Project Office (continued) FY2011 Alaska Gas Inducement Act (AGIA) Implementation (continued) pipeline engineering and practices and analysis, and advice methodology, enforcement, remedies, and off-ramps for the 1004 Gen Fund (UGF) 2,300.0			valty valuation									
FY2011 Alaska Gas Inducement Act (AGIA) Outreach Local Outreach - Funds will be used to keep local communi projects that impact the areas along the gasline route. The these funds for travel costs and supplies for town meetings, governments and the public. Keeping citizens informed of streamline the project development process. Outreach will a of local concerns.	gasline team speaking eng gasline activiti	and AGIA Coo gagements, and ies will help alle	rdinator's Office w d meeting with loc eviate local concel	vill use al rns and	286.5	95.5	0.0	0.0	0.0	0	0	0
National and Federal Outreach - Funds will be used to raise national importance and impact of an Alaska gas pipeline. engagements, and town hall meetings. Consultants and/or national legislation which may impact the project, and advis provide gas pipeline information and updates to the public of analysts/consultants will also represent the state's interests Supplies will include brochures, maps, and other printed ma interested parties. 1004 Gen Fund (UGF) 477.5	Efforts will inc analysts will r e the team or on a national s in Washingto	lude out-of-stat monitor and brid various metho scale, including n, D.C. if need	te travel, speaking of the AGIA team ods to package an Congress. The od.	g on d								
FY2011 CC: Reduce Alaska Gas Inducement Act (AGIA)	Dec	-100.0	0.0	0.0	-100.0	0.0	0.0	0.0	0.0	0	0	0
Outreach												
Local Outreach - Funds will be used to keep local communi projects that impact the areas along the gasline route. The these funds for travel costs and supplies for town meetings, governments and the public. Keeping citizens informed of streamline the project development process. Outreach will a of local concerns.	gasline team speaking eng gasline activiti	and AGIA Coo gagements, and ies will help alle	rdinator's Office w d meeting with loc eviate local concel	vill use cal rns and								
National and Federal Outreach - Funds will be used to raise national importance and impact of an Alaska gas pipeline. engagements, and town hall meetings. Consultants and/or national legislation which may impact the project, and advis provide gas pipeline information and updates to the public of analysts/consultants will also represent the state's interests	Efforts will inc analysts will r the team on on a national s	lude out-of-stat monitor and brid various metho scale, including	te travel, speaking ef the AGIA team ods to package an Congress. The	g on								
Supplies will include brochures, maps, and other printed ma interested parties. 1004 Gen Fund (UGF) -100.0	aterials and su	upplies for prov	iding information i	to								
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -5.2	Dec	-5.2	0.0	-5.2	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase	FisNot	13.1	13.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

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Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ministration & Support Services (continued) Gas Pipeline Project Office (continued) FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase (continued)												
FY2011 Noncovered Employees Year 1 increase : \$13.1 1212 Stimulus09 (Fed) FY2011 Ch. 56, SLA 2010 (HB 421) LFD: Correct funding for	FisNot	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY 2011 Noncovered Employees Salary Increases 1004 Gen Fund (UGF) 13.1 1212 Stimulus09 (Fed) -13.1												
FY2011 LFD: Revise Governor's salary adjustment request1004 Gen Fund (UGF)15.91212 Stimulus09 (Fed)-15.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 AGIA Coordinator's Office Staff and Capacity This funding is needed to maintain the current staff level an the permitting process for the Alaska natural gas pipeline u compliance under the AGIA license as well as facilitation o Travel funds are needed for project coordination, permitting TransCanada and ExxonMobil representatives in both Calg close coordination with federal and Canadian agencies will we will not be able to meet this demand and the progresse	nder AGIA. f the comple g and licens gary, Alberta require trav	Without the curre ex permitting proc e monitoring, and a Canada and Ho vel to be successi	ent staff level, mo ess will not be po I to meet monthly uston, Texas. Ac	nitoring of ssible. with Iditionally,	231.2	10.0	0.0	0.0	0.0	0	0	0
Services funds are needed to cover the costs of leasing of telecommunications, and mail/courier support. Without the leave the AGIA staff unable to perform their duties.	ice space a	nd inter-agency b		ı will								
1004 Gen Fund (UGF) 1,290.0 FY2012 AGIA Contractors/Consultants The requested funds will cover costs associated with imple and fulfilling the state's responsibilities as per the terms of Maintaining the state's current level of technical understand funds would be used to retain outside experts and consulta acquisition of baseline data, pipeline engineering (practices engineering, and operation, cost overruns, enforcement, re well as technical licensee reimbursements audit support. Co project support including federal loan guarantees and the en- 1004 Gen Fund (UGF) 1,150.0	the license a ding and pro ants for cont s and analys medies, and consultants s	agreement with T oject support is es inued gas pipelin sis) and design, g d off-ramps for th will also provide e	ransCanada Alas ssential to succes e analysis includi as treatment plar e licensee and sta expertise regardin	ka. s. These ng t design, ate as	1,150.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Long-Term Vacant Positions Deletion for Intra-agency Funding Redistribution	Dec	-223.4	-223.4	0.0	0.0	0.0	0.0	0.0	0.0	-2	0	0
In the Governor's agency-wide effort to limit the growth of s vacant positions were deleted, with the intent to utilize savi	•											

vacant positions were deleted, with the intent to utilize savings generated from the deleted positions to fund personal services funding shortfalls or other priority projects within the department.

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Gas Pipeline Project Office (continued) FY2013 Long-Term Vacant Positions Deletion for Intra-agency Funding Redistribution (continued) The department deleted 20 vacant positions across multiple positions is reallocated between components to cover person priority initiatives.	components	s. General fund	savings from the	e deleted								
Prior to these funding transfers, personal services funding sh was not manageable without either a general fund increment and a loss of service. Shortfalls are primarily a result of whe reflected in the personal services budget need, but the budge expectation is that departments are responsible to cover mer component, assuming that will generate savings to offset the turnover or have few vacant positions, there is no cost saving recognizes the need to cover these shortfalls by allowing for	t, or a reduc n employee et is not incl rit increases e merit increases gs to cover t	tion of positions s receive merit i reased to cover through turnove ases. When co the increases. 1	(most of which a increases, the co the cost. The ge er and vacancies mponents experi The Governor's b	are filled) ost is eneral s in a ience little oudget								
General fund was reallocated as follows: Commissioner's Office \$100.0 Administrative Services \$125.0 Information Resource Management \$269.2 Citizens' Advisory Commission on Federal Areas \$13.0 Parks Management & Access \$80.0 Gas Pipeline Project Office (\$223.4) Petroleum Systems Integrity Office (\$281.2) Forest Management & Development (\$82.6) 1004 Gen Fund (UGF) -223.4												
FY2013 Gas Pipeline Project Office Contractors and Consultants This restores funds that have been one time items and will be state's responsibilities as per the terms of the license agreem current level of technical understanding and project support i retain outside experts and consultants for continued gas pipe pipeline engineering (practices and analysis) and design, gas cost overruns, enforcement, remedies, and off-ramps for the reimbursements audit support. Consultants will also provide federal loan guarantees and the effects of environmental reg 1004 Gen Fund (UGF) 1,150.0	nent with Tra is essential eline analysi s treatment licensee ar expertise re	ansCanada Alas to success. The is including acqu plant design, en nd state as well a	ska. Maintaining se funds would b uisition of baselin gineering, and o as technical licen	the state's be used to be data, peration, bsee	1,150.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Gas Pipeline Project Office Staff and Operations This request restores funding that was previously a one time operational costs to adequately support and facilitate the per- under AS 43.90. Without the current staff level, monitoring of Act license as well as facilitation of the complex permitting pr Travel funds are needed for project coordination, permitting a Alaska Pipeline Project representatives in both Calgary. Albe	mitting proc f compliance rocess will r and license	ess for the Alas e under the Alas not be possible. monitoring, and	ka natural gas pi ka Gasline Induc to meet monthly	ipeline cement < with	231.2	10.0	0.0	0.0	0.0	0	0	0

Alaska Pipeline Project representatives in both Calgary, Alberta, Canada, and Houston, Texas. Additionally, close coordination with federal and Canadian agencies will require travel to be successful. Without these funds, we will

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total 	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ninistration & Support Services (continued) Sas Pipeline Project Office (continued) FY2013 Gas Pipeline Project Office Staff and Operations (continued) not be able to meet this demand and the progress of the p												
Services funds are needed to cover the costs of leasing of telecommunications, and mail/courier support. Without the leave the staff unable to perform their duties. 1004 Gen Fund (UGF) 1,290.0				will								
FY2014 Restore Gas Pipeline Project Office Staff and	IncM	1,290.0	847.5	219.1	213.4	10.0	0.0	0.0	0.0	0	0	0
Operations The purpose of the Gas Pipeline Project Office (GPPO) is Alaska Pipeline Project. The GPPO is also tasked with mo Inducement Act (AGIA) license, takes part in driving and c the complex permitting process through construction. As is project the GPPO will coordinate action by multiple State a costly, unnecessary project timeline delays. This office re associated with fulfilling the State's responsibilities per the Alaska, while also maintaining a high level of technical un success. 1004 Gen Fund (UGF) 1,290.0	nitoring of cor oordinating fis the work progr agencies to ac quires funding terms of the l	npliance under t cals negotiation resses through ti celerate the pen to cover staff an icense agreeme	he Alaska Gaslin s, as well as facil he various phase mitting process a nd operation cost nt with TransCan	e itation of s of the nd avoid s ada								
 FY2014 Restore Gas Pipeline Project Office Contractors and Consultants Through the permitting and construction phases of the process associated with fulfilling the State's responsibilities p TransCanada Alaska. Maintaining the State's current level essential to success in bringing Alaska's natural gas to me crucial for continued gas pipeline analysis including acquis and analysis) and design, gas treatment plant design, LNC enforcement, remedies, and off-ramps for the licensee and audit support. Consultants will also provide expertise rega guarantees and the effects of environmental regulation. 1004 Gen Fund (UGF) 1,150.0 	er the terms of of technical u arket. Retainin sition of baseli Gengineering d state as well	f the license agr inderstanding ar g outside expert ne data, pipeline and operation, c as technical lice	eement with ad project support s and consultants e engineering (pra cost overruns, ensee reimbursen	t is a remains actices nents	1,150.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Ad Information Technology Services, and Public Building Fun Funding in the amount of \$4 million is being provided to de	d, are estimat				0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated	\$284.8 to offs	et cost increase	s in those areas	of								
approximately \$1,065.0. 1004 Gen Fund (UGF) 3.7												

coordinates action by multiple state agencies to ensure prioritization of a natural gas pipeline project and monitors

Numbers and Language

Agency: Department of Natural Resources

							0,	•			
	Trans Type I	Total Expenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc	PFT	РРТ
nistration & Support Services (continued) s Pipeline Project Office (continued) FY2015 Delete Gas Pipeline Project Office (continued) and ensures compliance of the licensee, TransCar			Inducement Act	(AGIA).							
It is expected that commercialization efforts for Ala 43.90 by the time fiscal year 2015 begins. As such longer be required. Future gas commercialization remainder of FY2014.	n, AGIA license monito	oring and complia	ance activities wil	ll no							
Five positions are deleted along with the general fu PCN 01-802X, AGIA Coordinator PCN 10-T051, Deputy Director PCN 10-T028, Project Manager PCN 10-X003, Petroleum Geologist II PCN 10-6182, Administrative Officer II 1004 Gen Fund (UGF) -2,616.8	ınds:										
Allocation Total *		11,950.6	2,074.2	977.5	8,804.1	94.8	0.0	0.0	0.0	-3	0
ate Pipeline Coordinator's Office FY2006 Increase I/A Receipt Authority to Support Gas Pip Activities This change record adds IA Receipt Authority to bu		122.1 of Gas Pipeline	56.3 Office via an RSA	0.0	65.8	0.0	0.0	0.0	0.0	0	0
1007 I/A Rcpts (Other) 122.1 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Empli Salary and Benefit 1005 GF/Prgm (DGF) 1005 GF/Prgm (DGF) 1.4 1108 Stat Desig (Other) 12.8	• •	14.2	14.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0
FY2007 Increase federal receipts to match cooperative operating agreement with Bureau of Land Management (E The Joint Pipeline Office (JPO) is a consortium of s Office (state) and Bureau of Land Management (fe efficient operation of the JPO, a cooperative agree Federal Bureau of Land Management. The cooper portion of state expenditures for shared resources office supplies. This increment will accommodate operating costs for these items during FY07 per the 1002 Fed Rcpts (Fed) 20.0	state and federal agen deral) function as the ment exists between t rative agreement prov including items such a federal reimbursemen	lead agencies fo the State Pipelin ides for federal r as building lease t for a correspon	or JPO. To facilit e Coordinator's O reimbursement of e, copiers, postage	ate hffice and a and	20.0	0.0	0.0	0.0	0.0	0	0
FY2008 AMD: FY08 Retirement Systems Rate Increases Participating Agency Liaison Positions The State Pipeline Coordinator's Office (SPCO) re- agreements with their cooperators to charge for the liaison positions.	quests this additional a				132.9	0.0	0.0	0.0	0.0	0	0

The SPCO funds positions in the departments of Fish and Game, Environmental Conservation, Labor, and Public

Numbers and Language

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	Trans Type B	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
hinistration & Support Services (continued) tate Pipeline Coordinator's Office (continued) FY2008 AMD: FY08 Retirement Systems Rate Increases for Participating Agency Liaison Positions (continued) Safety, plus a position in the Alaska Coastal Management O the departments on joint pipeline issues and are budgeted for PERS, the cost of these positions will increase.												
The SPCO has reviewed their statutory designated program have enough available authorization to build this increase in amendment.				ney do not								
1108 Stat Desig (Other)132.9FY2008 PERS adjustment of unrealizable receipts1007 I/A Rcpts (Other)-16.8	Dec	-16.8	-16.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Increase authorization for Federal Cooperative Agreement with BLM	Inc	213.4	0.0	0.0	213.4	0.0	0.0	0.0	0.0	0	0	0
Natural Resources (State Pipeline Coordinator's Office). The reapportions shared costs to include building lease, IT, phon federal reimbursement of up to \$276.7 for applicable shared Authorization for the Pipeline Coordinator Component. 1002 Fed Rcpts (Fed) 213.4	nes, copiers, l costs, an ind	etc. The new a crease of \$213.	greement will pro		2.375.6	15.0	0.0	0.0	0.0	0	0	0
FY2010 Multi-agency coordination and review of AGIA, Denali, ANGDA and ENSTAR right-of-way work Line items forwarded from previous similar request, but whic	Inc h had one P	2,500.0 FT.	59.4	50.0	2,3/5.0	15.0	0.0	0.0	0.0	0	U	0
1108 Stat Desig (Other) 2,500.0 FY2010 Salary Increases for positions paid for in other	Inc	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	0
agencies The costs related to wage and health insurance increases w increases for positions paid for in other agencies.	ill be higher	for this compon	ent to cover the s	salary								
This request provides authorization to fund increased RSA c insurance increases. The State Pipeline Coordinator's Office following agencies:			•									
Department of Environmental Conservation (Spill Prevention Department of Labor (Occupational Safety and Electrical Ins Department of Public Safety (Fire Safety) Department of Fish & Game (Habitat Management) Department of Natural Resources (Coastal & Ocean Manage 1108 Stat Desig (Other) 20.0	pectors)	nse)										
FY2011 Reduce general fund travel line item by 10 percent. 1005 GF/Prgm (DGF) -0.6	Dec	-0.6	0.0	-0.6	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
dministration & Support Services (continued)	<u>ıype</u>		Jervices		Jervices				11130	<u></u>	<u></u>	
State Pipeline Coordinator's Office (continued)												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	4.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$4.8 1005 GF/Prgm (DGF) 0.5												
1108 Stat Desig (Other) 4.3												
FY2014 Operating and Facility Costs of State Pipeline	Inc	85.0	0.0	0.0	65.0	20.0	0.0	0.0	0.0	0	0	0
Coordinator's Office												
Additional general fund program receipts (GFPR) are need												
through federal receipts under the now expired Joint Pipel												
receipt authorization will be deleted; this change record re must be absorbed by the state such as lease and equipme												
(SPCO) will utilize GFPR funds generated from pipeline rig												
annually collects approximately \$3,500.0 more in receipts												
additional funding the SPCO would not be able to maintain												
1005 GF/Prgm (DGF) 85.0												
FY2014 Multi-Agency Reimbursement for Pipeline Permitting,	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
Construction Oversight and Operational Monitoring				1 i li								
To support the State Pipeline Coordinator's Office (SPCO) projects authorized under AS 38.35 the SPCO will need in												
Under AS 38.35 the applicant is required to reimburse the												
and oversight of construction and operations of pipeline pr				i u loudo								
1108 Stat Desig (Other) 200.0	,											
FY2014 Delete Uncollectible Federal Receipts	Dec	-276.7	0.0	0.0	-276.7	0.0	0.0	0.0	0.0	0	0	0
The State Pipeline Coordinators Office (SPCO) can no lon												
Land Management (BLM) that was previously used to pay			and SPCO are no	longer								
co-located and the Joint Pipeline Office Cooperative agree 1002 Fed Rcpts (Fed) -276.7	ement nas exp	pirea.										
1002 red Ropis (red) = 270.7												
FY2015 Stand Alone Pipeline Permitting, Construction	Inc	670.3	520.5	10.0	132.8	7.0	0.0	0.0	0.0	0	0	0
Oversight and Operational Monitoring for Alaska Gasline												
Development Corp												
Chapter 11 SLA 2013 (HB4) created a new funding source				ipeFnd).								
The approved fiscal note included funding for the State Pi	ipeline Coordi	nator's Office (SI	PCO):									
FY2014 - \$0.0												
FY2015 - \$670.3												
FY2016 - \$2,251.1												
FY2017 - \$2,603.4												
FY2018 - \$2,603.4												
FY2019 - \$376.6												
Funding is related to SPCO's coordination of the participat	tion of DNR di	visions and othe	r agencies in									
pro construction permitting and work associated with the	Naska Casling	Dovolonment C	-) n/on								

pre-construction permitting and work associated with the Alaska Gasline Development Corporation (AGDC) plan and process development as statutorily mandated by HB4. Activities to be performed include: administration of

Numbers and Language

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	Trans Type _E>	Total	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc	PFT	<u>PPT</u>	TM
hinistration & Support Services (continued) tate Pipeline Coordinator's Office (continued) FY2015 Stand Alone Pipeline Permitting, Construction Oversight and Operational Monitoring for Alaska Gasline Development Corp (continued) material sales and material sites, pre-construction permittin the preparation and issuance of Notices to Proceed (NTP), compliance oversight, travel to public meetings and public I	monitoring of a	contractors perfo	orming in the field									
In FY2015 existing staff will be used. New positions will be 1229 GasPipeFnd (Other) 670.3	added in FY20	016										
Allocation Total *		3,688.6	638.4	59.4	2,948.8	42.0	0.0	0.0	0.0	0	0	
office of Project Management & Permitting FY2006 FY05 Health Insurance Increase from GF to Land Disposal Income Fund (LDIF)	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
 was originally budgeted with GF and changed to LDIF in FY 1004 Gen Fund (UGF) -0.6 1153 State Land (DGF) 0.6 FY2006 All Seasons Joint Project with U.S. Army, AK Railroad, and DOT/PF to construct surface accesss The Large Project Team (LPT) will serve as the lead state a Department of Transportation and Public Facilities in cooper Land Management to permit and construct surface access Wainwright, Delta and Fort Greely. In addition to the accese east to Fort Greely and provide passenger and freight serve provide RSAs to other state agencies to assist the LPT in the infrastructure for both military and civilian uses associated 1002 Fed Rcpts (Fed) 150.0 FY2006 AMD: North Slope Science Initiative Executive Director Funded by BLM This increment provides federal authorization from BLM for Initiative. The North Slope Science Initiative is an Oversight Group of the Science I	Inc agency to work ration with the to the Tanana I ss for military u ice for non-milit he permitting no with this project Inc ran Executive I haired by BLM,	150.0 with the Alaska U.S. Army, Air I Flats Military Tra ise, this project fary purposes. T eeded to develo t. 176.0 Director of the N and consisting	32.5 Railroad and Ale Force, and Burea aining Area, Fort will extend rail se This agreement w p the required 137.2 lorth Slope Scient of the Regional D	5.0 aska u of rvice vill 4.8 ce Directors	112.5 34.0	0.0	0.0	0.0	0.0	0	0	
of the Dept. of Interior Resource Agencies, National Marine Natural Resources and Dept. of Fish and Game, the Mayor of the Oversight Group is to increase cooperation and colla oil and gas developments and the associated research, inv The North Slope Science Initiative has, at its core, develop resources. These energy resources, primarily oil and gas,	of the North S. boration betwe entory and mor ment issues rel are critical to th	lope Borough, a en state, federa nitoring efforts. lated to non-rend ne continued pro	nd ASRC. The p I and local agenc ewable energy osperity of the nat	ourpose ies on tion.								
The success of the North Slope Science Initiative is critical the environmental consequences of both our actions and th working relationships with the state, federal and local gover forefront.	nose natural ac	tions related to a	a warming Arctic.									

Numbers and Language

	Trans Type I	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	Т
nistration & Support Services (continued) ice of Project Management & Permitting (continue FY2006 AMD: North Slope Science Initiative Executive Director Funded by BLM (continued)												
The Executive Director position in DNR is responsible North Slope Science Strategy (a guiding document for implementing a five-year science plan that includes a the North Slope Science Initiative; developing formal i North Slope Science Initiative; developing a competitiv professionals, or other organizations are selected for i strategy; and provides leadership in developing long-to	the North Slope S format for prioritizin ntergovernmental a re process for ensu mplementing an in	cience Oversig ng inventory, m agreements for uring the best c ventory, monito	ht Group); develop ponitoring and rese the implementatic portractors, acader ring and research	ping and earch for on of the mic								
1002 Fed Ropts (Fed) 176.0	- FieNet	62.4	C2 4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employe Salary and Benefit 1002 Fed Rcpts (Fed) 13.6 1007 I/A Rcpts (Other) 1.9 1108 Stat Desig (Other) 28.1 1153 State Land (DGF) 19.8	e FisNot	63.4	63.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2007 Reduction in Federal and I/A Receipt Authority to anticipated receipt levels Federal and interagency receipt authorization is reduc In FY05 the Kensington Mine project was funded by th Kensington Mine project is funded by Coeur Alaska, Ir	ne US Forest Servi	ce (Federal). II	n FY06 and FY07,	-22.0 the	-124.0	-10.0	0.0	0.0	0.0	0	0	
In FY06, funding for the National Park Service project			n Necerpis).									
In FY07, the A&E Regulations and Selendang projects 1002 Fed Rcpts (Fed) -135.1 1007 I/A Rcpts (Other) -20.9	s will not be funded	I (I/A).										
FY2008 Increased Authorization for Special Projects started in FY07	n Inc	270.0	0.0	25.0	245.0	0.0	0.0	0.0	0.0	0	0	
The Large Project Permitting component coordinates development projects, which include hard rock mining Additional statutory designated program receipt (SDP) of Understanding (MOUs), an amendment to Pebble F project. This authorization will be needed in FY08 as 1108 Stat Desig (Other) 270.0	projects, oil and g R) authorization wa Project for Fish and	as projects, and as need in FY07	l transportation pr 7 for existing Mem	ojects. Iorandum								
FY2008 Increased Authorization for Special Projects started in FY08	n Inc	380.0	0.0	15.0	362.0	3.0	0.0	0.0	0.0	0	0	
The Large Project Permitting component coordinates development projects, which include hard rock mining Additional statutory designated program receipt (SDPI and allow for amendments to those projects, and pote 1108 Stat Desig (Other) 380.0	projects, oil and g R) authorization is	as projects, and	I transportation pr	ojects.								

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
dministration & Support Services (continued)												
Office of Project Management & Permitting (continued)			= 0									
FY2008 Reduce I/A and Federal Authorization	Dec	-123.1	-5.0	0.0	-110.1	-8.0	0.0	0.0	0.0	0	0	0
Reduce I/A and Federal receipts authorization to reflect ant	icipated bu	dget needs.										
1002 Fed Rcpts (Fed) -5.0 1007 I/A Rcpts (Other) -118.1												
1007 I/A Rcpts (Other) -118.1 FY2008 PERS adjustment of unrealizable receipts	Dec	-30.4	-30.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -25.1	Dec	-30.4	-30.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -5.3												
FY2009 Switch Interagency Receipts to CIP Receipts to match budget plan	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This is a technical budget adjustment to correctly reflect the	e fundina sa	urce in the budae	t plan.									
1007 I/A Rcpts (Other) -34.0	J		1									
1061 CIP Rcpts (Other) 34.0												
FY2009 Delete excess federal receipt authorization	Dec	-200.0	-71.0	-15.0	-111.0	-3.0	0.0	0.0	0.0	0	0	0
This is a technical adjustment to delete excess federal rece	ipt authoriz	ation.										
1002 Fed Rcpts (Fed) -200.0												
FY2010 Correct funding source for I/A Oil Haz Contingency	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Planning RSA												
Fund change to reflect actual funding source for Governme	nt Continge	ency Planning RSA	A from DEC Spill									
Prevention. 1007 I/A Rcpts (Other) -11.5												
1007 I/A Rcpts (Other) -11.5 1055 IA/OIL HAZ (Other) 11.5												
FY2010 Decrease Federal Receipts authorization	Dec	-200.0	0.0	0.0	-200.0	0.0	0.0	0.0	0.0	0	0	0
This is a technical adjustment to delete excess federal rece					200.0	0.0	0.0	0.0	0.0	0	0	0
receipts.		,										
1002 Fed Rcpts (Fed) -200.0												
	-				545.0							
FY2011 Expedite Permitting for New Development	Inc	517.3	0.0	0.0	517.3	0.0	0.0	0.0	0.0	0	0	0
Private developers can employ the services of the Office of		0	0()									
provide permit coordination amongst state agencies. OPM. permitting process. This budget request provides for increa												
services of other state agencies including the Division of Co												
Land and Water, and Departments of Fish and Game, Heal												
Conservation as part of this permitting process. The increa												
including Point Thomson (Exxon Mobile), the Livengood Go												
Kenai Underground Gas Storage Projects.	na i rojool,	and potentially are	, i ooman magne									
1108 Stat Desig (Other) 517.3												
FY2011 Decrease Federal Receipts Authorization to actual	Dec	-65.0	-65.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
expected												
This is a technical adjustment to correctly reflect expected t	ederal rece	ipts.										
1002 Fed Rcpts (Fed) -65.0												
FY2011 OCS Lease Planning Mineral Management Service Agency Agreement FY11	IncOTI	240.0	35.0	5.0	200.0	0.0	0.0	0.0	0.0	0	0	0
Over the next six years, the U.S. Minerals Management Se												
Impact Statements (EIS's) that will address the impacts of p	proposed of	iter continental sh	elf (OCS) oil and	aas								

Impact Statements (EIS's) that will address the impacts of proposed outer continental shelf (OCS) oil and gas

Numbers and Language

Agency: Department of Natural Resources

	Trans Type Ex	Total penditure	Personal Services	Trave1	Services Com	modities	Capital Outlay	Grants	Misc	PFT	PPT
inistration & Support Services (continued)											
ice of Project Management & Permitting (continued)											
FY2011 OCS Lease Planning Mineral Management Service Agency Agreement FY11											
(continued)											
leasing and exploration activities in Alaska's offshore wate	are The EIS's w	ill addrass OCS	leasing explora	tion and							
development activities in the Chukchi and Beaufort Seas,											
request will allow the state to be a participant in this proce											
partner with MMS in developing these EIS's, thereby ensu											
State agency expertise will be critical in assisting the MM											
and thorough manner.				-							
A DNR Project Coordinator and state agency review team											
environmental issues; assist in preparing portions of each				evant							
information (e.g., GIS data, hardcopy and electronic datas				£							
identification and analysis of environmental data; provide alternatives; and participate with pertinent U.S. federal ag											
Environmental Protection Agency, U.S. Fish and Wildlife											
of and comment on National Environmental Policy Act (N			nenes Service III	leview							
		cuments.									
Funds included in this hudget will be used to pay for pars	onal service and	travel expense i	n DNR's Office c	f							
Funds included in this budget will be used to pay for perso Project Management and Permitting The majority of the											
Project Management and Permitting. The majority of the	funds will be use	d to reimburse e	expenses of othe								
Project Management and Permitting. The majority of the participating state agencies including the Division of Minir	funds will be use ng, Land & Water	ed to reimburse e r, Division of Coa	expenses of othe astal and Ocean	r							
Project Management and Permitting. The majority of the	funds will be use ng, Land & Water ervation Office, a	ed to reimburse e r, Division of Coa	expenses of othe astal and Ocean	r							
Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Pres Law, Health and Social Services, and Environmental Con	funds will be use ng, Land & Water ervation Office, a servation.	ed to reimburse e r, Division of Coa and the Departm	expenses of othe astal and Ocean pents of Fish and	r Game,							
Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Pres Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be	funds will be use ng, Land & Water ervation Office, a servation.	ed to reimburse e r, Division of Coa and the Departm	expenses of othe astal and Ocean pents of Fish and	r Game,							
Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Pres Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available.	funds will be use ng, Land & Water ervation Office, a servation.	ed to reimburse e r, Division of Coa and the Departm	expenses of othe astal and Ocean pents of Fish and	r Game,							
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 	funds will be use ng, Land & Water ervation Office, a servation. able to participa	ed to reimburse e r, Division of Coa and the Departm te as a cooperat	expenses of othe astal and Ocean pents of Fish and ting agency as so	r Game, pon as	0.0	0.0	0.0	0.0	0.0	0	0
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 	funds will be use ng, Land & Water ervation Office, a servation.	ed to reimburse e r, Division of Coa and the Departm	expenses of othe astal and Ocean pents of Fish and	r Game,	0.0	0.0	0.0	0.0	0.0	0	0
Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Pres Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2	funds will be use ng, Land & Water ervation Office, a servation. able to participa	ed to reimburse e r, Division of Coa and the Departm te as a cooperat	expenses of othe astal and Ocean pents of Fish and ting agency as so	r Game, pon as	0.0	0.0	0.0	0.0	0.0	0	0
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 	funds will be use ng, Land & Water ervation Office, a servation. able to participa	ed to reimburse e r, Division of Coa and the Departm te as a cooperat	expenses of othe astal and Ocean pents of Fish and ting agency as so	r Game, pon as	0.0	0.0	0.0	0.0	0.0	0	0
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line imb y 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line imb y 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$19.9 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$19.9 1002 Fed Rcpts (Fed) 0.8 1007 I/A Rcpts (Other) 1.4 1055 IA/OLL HAZ (Other) 0.2 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase <i>FY2011 Noncovered Employees Year 1 increase</i> <i>\$\$19.9</i> 1002 Fed Rcpts (Fed) 0.8 1007 I/A Rcpts (Other) 1.4 1055 IA/OIL HAZ (Other) 0.2 1108 Stat Desig (Other) 12.3 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$19.9 1002 Fed Rcpts (Fed) 0.8 1007 I/A Rcpts (Other) 1.4 1055 IA/OIL HAZ (Other) 0.2 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-
 Project Management and Permitting. The majority of the participating state agencies including the Division of Minir Management, Division of Oil and Gas, State Historic Press Law, Health and Social Services, and Environmental Con Work on the EIS's is already underway. The State will be state funding is available. 1004 Gen Fund (UGF) 240.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2 1153 State Land (DGF) -0.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase <i>FY2011 Noncovered Employees Year 1 increase</i> <i>s</i> \$19.9 1002 Fed Rcpts (Fed) 0.8 1007 I/A Rcpts (Other) 1.4 1055 IA/OIL HAZ (Other) 0.2 1108 Stat Desig (Other) 12.3 	funds will be use ng, Land & Water ervation Office, a servation. able to participa Dec	ed to reimburse e r, Division of Coa and the Departm te as a cooperat -0.7	expenses of othe astal and Ocean rents of Fish and ting agency as so 0.0	r Game, pon as -0.7							-

Over the next six years, the U.S. Bureau of Ocean Energy Management, Regulation and Enforcement (BOEMRE)(formerly the MMS) will need to complete eight Environmental Impact Statements (EIS's) that will

address the impacts of proposed outer continental shelf (OCS) oil and gas leasing and exploration activities in

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ninistration & Support Services (continued) Office of Project Management & Permitting (continued) FY2012 Continued Cooperating Agency Status on Lease Planning with the US Bureau of Ocean Energy Mgt, Regulation and Enforcement (continued) Alaska's offshore waters. In addition, the US Bureau of Land development in NPRA. The EISs will address OCS leasing, and Beaufort Seas, Cook Inlet, and the North Aleutian Basin development in NPRA. This budget request will allow the state Cooperating agency status will allow the State to partner with thereby ensuring that the concerns of Alaskans are better ac assisting BOEMRE and BLM to ensure that these EIS's are	d Managem exploration , and onsho ate to be a p h BOEMRE ddressed. S	ent is starting a and developme re oil and gas le articipant in the and BLM in dev tate agency exp	n EIS for future r nt activities in th pasing and other rse processes. reloping these E pertise will be cri	esource e Chukchi resource IS's, tical in				<u></u>				
A DNR Project Coordinator and state agency review team w environmental issues; assist in preparing portions of each El of relevant information (e.g., GIS data, hardcopy and electro in identification and analysis of environmental data; provide alternatives; and participate with pertinent U.S. federal agen Environmental Protection Agency, U.S. Fish and Wildlife Sei of and comment on National Environmental Policy Act (NEP. Funds included in this budget will be used to pay for persona	IS documen nic datasets data and rat cies such as rvice, and N A) process o	t; provide BOEN s, maps, reports, ionale for analy s the U.S. Corps ational Marine F documents.	IRE and BLM ar , etc.) that would sis and assessm of Engineers, U Fisheries Service	n inventory I be useful nent of I.S. a in review								
Project Management and Permitting. The majority of the fur- participating state agencies including the Division of Mining, Management, Division of Oil and Gas, Office of History and Law, Health and Social Services, and Environmental Conser	Land & Wai Archaeology rvation.	ter, Division of C v, and the Depa	Coastal and Ocea rtments of Fish a	an and Game,								
Work on the EIS's is already underway. The State will be ab with approval of this funding. Office of Project Management of permanently. 1004 Gen Fund (UGF) 240.0												
ry2012 Statutory Designated Program Receipts increased volume of funded agreements	Inc	400.0	0.0	0.0	390.0	10.0	0.0	0.0	0.0	0	0	0
 The requested Statutory Designated Program Receipts increating projects - Usibelli Coal Mine and the Izembek Environment Project Permitting (LPP) to accept Memorandum of Up projects throughout the year. This is needed both to support agencies via reimbursable service agreements. 1108 Stat Desig (Other) 400.0 	vironmental nderstanding	Impact Stateme g (MOU) budge	nt - as well as al t amendments fo	low for or existing								
FY2013 Land Disposal Income Fund (LDIF) Unsustainable for Future Operating Costs Projections show that the LDIF will not be able to sustain the	FndChg	0.0 budget appropri	0.0 iations against it	0.0 beyond	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services C	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ
nistration & Support Services (continued) fice of Project Management & Permitting (continued) FY2013 Land Disposal Income Fund (LDIF) Unsustainable for Future Operating Costs (continued)							0001037	<u> </u>			
The department recommends removing the LDIF appropria LDIF appropriations only in the Division of Mining, Land and Information Resource Management, and the Public Informa fund for at least another year or two, depending on future s general funded work and are eligible for the fund switch. 1004 Gen Fund (UGF) 571.0	d water, Agri ation Center.	iculture, Adminis This would ens	trative Services, ure the sustainab	ility of the							
1153 State Land (DGF) -571.0	Inc	2 7 F	22 F	1.0	2.0	0.0	0.0	0.0	0.0	0	0
FY2013 Tongass Coordination (25% of Large Project Coordinator)	Inc	37.5	33.5	1.0	3.0	0.0	0.0	0.0	0.0	0	0
The Juneau-based Office of Project Management and Perm lead for the state's Tongass Management Team, which rev. Timber Sales) and land management issues for the Tongas engagement of the interagency representatives to that teau typically funded by private sector applicants, a separate so which is anticipated to take 25% of this position's time. 1004 Gen Fund (UGF) 37.5	iews and col ss National F m. Because urce of state	mments upon lar Forest. This posi OPMP's Large I funding is requir	ge project propos tion coordinates Project Coordinat red to cover this f	als (e.g., he ors are unction,	20.0	0.1	0.0	0.0	0.0	1	0
 FY2013 Project Coordinator for Susitna Hydro (IA) and Federal Resource Policy (UGF) The Alaska Energy Authority (AEA) is seeking Office of Proservices to coordinate the permitting process of the Susitna includes a 700-foot high hydroelectric dam, power generate corridors. The position is another Large Project Coordinate coordination of the various State agencies involved in the p Project Since this position will be devoted to the Susitna-W will be through an RSA with AEA. 1004 Gen Fund (UGF) 75.0 	a-Watana Hy ors, and seve or within OP permitting pro	rdroelectric Proje eral possible acc MP, that will be r pcess for the Sus	ct. The proposed ess and transmis responsible for th sitna-Watana Hyd	project sion line e roelectric	28.9	0.1	0.0	0.0	0.0	Ţ	0
FY2013 Authorization to Accommodate Existing Projects The Office of Project Management and Permitting (OPMP) being coordinated through the office. OPMP received appro Audit to increase SDPR authority in the amount of \$950.0 in coordination. This increment will allow OPMP to coordinate projects and fund the contract for Health Impact Assessmen. FY2013. Funding of those projects are reimbursed by the µ 1108 Stat Desig (Other) 2,000.0	oval of an Rl n FY2012 du e additional j nts required	PL request from I le to a growing ir permitting activition on a number of t	Legislative Budge aventory of project es of large develo these projects into	t and ts under opment	2,000.0	0.0	0.0	0.0	0.0	0	0
FY2013 Coastal Impact Assistance Program (CIAP)	IncM	210.0	210.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Administration Two existing positions, PCN 10-T026 and PCN 10-3507, w Management to provide administration of the federally-fund in the FY2012 budget with the loss of the division, and the Management & Permitting and added to the FY2012 Manag for operations.	led CIAP. T	he positions and s were transferre	CIP funding were d to the Office of	Project							

Numbers and Language

Administration & Support Services (continued) Office of Project Management & Permitting (continued) FY2013 Coastal Impact Assistance Program (CIAP) Administration (continued) 1061 CIP Rcpts (Other) 210.0	Trans <u>Type</u>	Total _Expenditure	Personal Services	Travel _	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	Misc _	<u>PFT</u>	PPT	TMP
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Adm Information Technology Services, and Public Building Fund, Funding in the amount of \$4 million is being provided to dep	are estima				0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated \$ approximately \$1,065.0.	284.8 to of	fset cost increase	s in those areas of	f								
1004 Gen Fund (UGF) 6.3 FY2014 Permitting Coordination Projects Office of Project Management and Permitting (OPMP) has a coordinated through the office. This increment will allow OP contracting services of large development projects, including project coordination is anticipated with Kiska Metals, Zazu N 1108 Stat Desig (Other) 1,000.0	MP to coor g oil and ga	dinate additional p as permitting proje	permitting activities	s and	1,000.0	0.0	0.0	0.0	0.0	0	0	0
 FY2014 Anticipated Projects Expansion, including Susitna-Watana, Foothills West, and Tongass The Office of Project Management and Permitting (OPMP) ((e.g., Alaska Energy Authority, Department of Transportatio Corporation via Reimbursable Services Agreements (RSA) such as the Susitna-Watana Hydroelectric project, Foothills Bridge, and Izembek land exchange projects. Susitna-Watana RSA from the Alaska Energy Authority \$100,000 	n and Publ to coordina	ic Facilities, and the permitting proc	he Alaska Railroad ess of capital proje	l əcts	0.0	0.0	0.0	0.0	0.0	0	0	0
Foothills West and Knik Arm Bridge - RSAs from the Depart \$75,000	ment of Tra	ansportation and F	Public Facilities									
Port Mackenzie and Northern Rail RSA from the Alaska R \$20,000	ailroad Co	rporation										
Tongass RSA from Division of Forestry \$30,000												
Izembek RSA from the Department of Transportation and \$60,000 1061 CIP Rcpts (Other) 285.0 FY2014 Ch. 12, SLA 2013 (SB 27) REGULATION OF DREDGE AND FILL ACTIVITIES Initial version, not applicable 1007 I/A Rcpts (Other) 361.8	<i>Public Fac</i> FisNot	silities 361.8	231.4	9.4	111.0	10.0	0.0	0.0	0.0	2	0	0

Numbers and Language

Agency: Department of Natural Resources

- Administration & Support Services (continued) Office of Project Management & Permitting (continued)	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc_	PFT _	<u>PPT</u>	TMP
FY2015 LFD Reconciliation: Maintain Commodities - Regulation of Dredge and Fill Activities Ch12 SLA2013 (SB27) This bill provides the Department of Natural Resources (DNF Environmental Conservation (DEC), the authority to take acti and fill permitting program allowed under 33U.S.C. 1344 (sec	ons neces	sary to administe		0.0 y dredge	0.0	5.0	0.0	0.0	0.0	0	0	0
 FY2014 Personal Services - DNR will receive interagency receipts from analysis of state assumption of the CWA Section 404 ("404 permitting will require 2 new positions: one project coordinate development tasks, including the analysis of the division of development of a mitigation program required of State progradevelopment in wetlands jurisdictional determinations and permitting to pursue development and administration of regional g in more state control over 404 permitting during the interim permits and resource Specialist III (Anchorage, Range 18C) Travel - Travel costs will be incurred for attending DEC work Region 10 and US Army Corps of Engineers Headquarters state control costs will be incurred for hiring consult permits and other capacity building. The intent of this capacity permitting in Alaska even prior to the state obtaining 404 print Commodities - Position support costs, including furniture and standard office supplies. 	rogram"). or to partic uties betw ims; and c immitting pi eneral pee eriod befo \$97,108 group and aff, and fo taff, and fo tants to as y building nacy.	The Office of Pro ipate with DEC in een agencies um ne position for S ocedures. Capad mits for some cla re the state obtain stakeholder med r staff training op sist the state in c will be to improve	oject Managemen n the program der primacy and state program cap city development asses of activities, ins 404 primacy. etings, meetings v oportunities. designing regional e the efficiency of	t and acity will allow , resulting with EPA I general 404								
FY2015 Personal Services - DNR will receive interagency receipts fro state assumption of the CWA Section 404 ("404 program"). T require two additional positions to assist in State program cay Project Coordinator will continue to help in the program deve program required of State programs. Two positions establish (Anchorage, GG, Range 18C) \$97,108 each Travel - Travel costs will be incurred for attending DEC work Region 10 and US Army Corps of Engineers Headquarters st Services - Contractual costs will be incurred for hiring consult permits and other capacity building. Commodities - Position support costs, including furniture and	The Office bacity devi- lopment ta hed in FY2 group and taff, and fo tants to as	of Project Managelopment in perm sks, including de 014. Two Natura stakeholder mee r staff training op sist the state in c	gement and Perm nitting procedures evelopment of a m al Resource Spec etings, meetings v oportunities. designing regional	itting will . The nitigation nialist III with EPA I general								

standard office supplies.

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Administration & Support Services (continued) Office of Project Management & Permitting (continued) FY2015 LFD Reconciliation: Maintain Commodities - Regulation of Dredge and Fill Activities Ch12 SLA2013 (SB27) (continued) 1007 I/A Rcpts (Other) 5.0												
FY2015 Oil and Gas Workload Increase and Federal Resource	Inc	150.5	135.5	0.0	15.0	0.0	0.0	0.0	0.0	1	0	0
Planning The Office of Project Management and Permitting (OPMP) is project coordination to oil and gas companies and projects v reimbursement model. The ability to accept these requests on OPMP having enough project coordinators available.	ia the Men	norandum of Unde	erstanding (MOU)									
In addition, OPMP has an increasing level of work being req Resource Management Plans, Rapid Eco Regional Assessn coordinators are typically funded by private sector applicants function.	nents, Refu	ıge Plans). Becau	ise large project									
This funding will allow the OPMP to add one new project coo the federal resource planning. OPMP will accommodate the services and participate and represent the State's interest or resource development.	level of red	quests for oil and	gas permit coordii	nation								
(10-#089) Large Project Coordinator, range 23 Anchorage 1004 Gen Fund (UGF) 37.6 1108 Stat Desig (Other) 112.9												
* Allocation Total *		5,887.5	1,176.3	33.5	4,670.6	7.1	0.0	0.0	0.0	5	0	0
Administrative Services FY2006 Increased I/A Receipts from Indirect Cost Recovery to Fund Current Staffing Levels	Inc	50.0	50.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This component provides central administrative services to a activities we have not added new staff, but we do need adeq vacancies with the current workload requirements. 1007 I/A Rcpts (Other) 50.0		, 0	,									
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 6.9	FisNot	7.7	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1153 State Land (DGF) 0.8												
FY2007 Collect additional I/A receipts (indirect chargeback) from divisions to support ongoing operational costs Increased IA authorization is requested to allow Administrati divisions to support ongoing operational costs. A portion of vacancy factor to a more manageable level. The other line i of "core services" which are charges we pay to other state a Resources, Central Mail Room, AKSAS/AKPAY, Law Regult increases include postage and courier service fuel-related in	the increas tem increa gencies to ation Revie	se is for personal ses are primarily cover their core s	services to reduce to cover increased ervices (Human	e the d costs	8.3	2.5	0.0	0.0	0.0	0	0	0

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Administration & Support Services (continued) Administrative Services (continued) FY2007 Collect additional I/A receipts (indirect chargeback) from divisions to support ongoing operational costs (continued) 1007 I/A Rcpts (Other) 20.0	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	<u>Commodities</u>	Capital Outlay	Grants	<u>Misc</u>	PFT	<u>PPT</u> .	<u>TMP</u>
FY2008 Lease Monitoring and Engineering Integrity Coordination Support The Division of Support Services will support the new initiativ Integrity Coordinator's Office (LMEICO). This budget is calc and includes support functions including but not limited to ac management, budgeting, computer information technology a other core DOA service allocations such as human resource	ulated as 1 counting, µ nd desktop	0% of the total op procurement and o p support, IT infra	perating cost of LI contracting, financ structure allocatio	MEIĈO, cial	187.9	18.5	3.7	0.0	0.0	2	0	0
Two new positions are added to the Administrative Services one Procurement Specialist II (PCN 10-#018). Additional fur other Administrative Services functions, as well as to the Cou Managment or Interdepartmental Info Tech Chargeback com final implementation plan for the new office is put into place. 1007 I/A Rcpts (Other) 407.7 FY2008 AMD: Delete Funding for Lease Monitoring and Engineering Integrity Coordination Support The original FY08 Governor's budget submittal contained fur Coordination Office (LMEICO) initiative, as a response to Ad issues. Governor Palin's administration is re-evaluating the J issue. The Division of Support Services will evaluate the lev final implementation plan is in place. 1007 I/A Rcpts (Other) -407.7	nding requi mmissione ponents fo Dec nding for a ministrative plan and h	ested in this incre r's Office, Informa or LMEICO suppo -407.7 Lease Monitoring e Order 229 and t as proposed a rev	ment may be allo ation Resource rt as necessary, o -160.8 and Engineering the pipeline corros vised approach to	cated to once the -36.8 Integrity sion this	-187.9	-18.5	-3.7	0.0	0.0	-2	0	0
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -93.0 1153 State Land (DGF) -29.6	Dec	-122.6	-122.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 FY2010 Atwood Parking Garage Lease Chargeback The new parking garage at the Atwood building requires an i unexpected. An increase in IA would allow the component to 1007 I/A Rcpts (Other) 5.5					5.5	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.8 1153 State Land (DGF) -0.1 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$2.8 1004 Gen Fund (UGF) 1.6 1007 I/A Rcpts (Other) 0.9 1153 State Land (DGF) 0.3	Dec FisNot	-0.9 2.8	0.0 2.8	-0.9 0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type F	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Administrative Services (continued)											<u></u> .	
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases The Administrative Services component relies on indirect co cost is collected as IA receipts from divisions for support wo federal grants and statutory designated program receipt age	ork on non-ge				0.0	0.0	0.0	0.0	0.0	0	0	0
 The reduction in federal revenues across the department has Services component, and the DNR Finance Section advises the maximum level projected to be available. An increase in source change to allow the component to provide the same agencies relying on their work. 1004 Gen Fund (UGF) 39.2 1007 I/A Rcpts (Other) - 39.2 	that the amo	ount available fo in FY12 is unrea	or collection is buc alizable, requiring	lgeted at a fund								
FY2013 Funding Redistribution from Agency-wide Position Deletions	IncM	125.0	125.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
In the Governor's agency-wide effort to limit the growth of si vacant positions were deleted, with the intent to utilize savir personal services funding shortfalls or other priority projects The department deleted 20 vacant positions across multiple positions is reallocated between components to cover person priority initiatives. Prior to these funding transfers, personal services funding s was not manageable without either a general fund increment and a loss of service. Shortfalls are primarily a result of which reflected in the personal services budget need, but the budge expectation is that departments are responsible to cover me component, assuming that will generate savings to offset th turnover or have few vacant positions, there is no cost savir recognizes the need to cover these shortfalls by allowing fo General fund was reallocated as follows: Commissioner's Office \$100.0 Administrative Services \$125.0 Information Resource Management \$269.2 Citizens' Advisory Commission on Federal Areas \$13.0 Parks Management & Access \$80.0 Gas Pipeline Project Office (\$223.4) Petroleum Systems Integrity Office (\$281.2) Forest Management & Development (\$82.6) 1004 Gen Fund (UGF) 125.0	ngs generated within the de components onal services hortfalls exist ne mployees get is not incrr rit increases e merit increases gs to cover t	I from the delete partment. General fund funding shortfai red in many con- ion of positions s receive merit i eased to cover through turnova- through turnova- ses. When col- he increases.	ed positions to fur savings from the Ils or other departi nponents at a leve (most of which ar ncreases, the cos the cost. The ger er and vacancies i nponents experie The Governor's bu	d deleted ment el that e filled) t is ieral n a nce little								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Administrative Services (continued)										<u></u>	<u></u> _	
FY2014 Replace Land Disposal Income Fund in the FY2014 Salary and Health Insurance Increases The increment for FY2014 Salary and Health Insurance Incr (LDIF) based on FY2013 Management Plan funding sources noted below is approved, this amount will need to be transfe	s. If the FY	2014 LDIF to GI			0.0	0.0	0.0	0.0	0.0	0	0	0
Department of Natural Resources is requesting to continue a session to help ensure the LDIF is sustainable in the long te some operating costs from LDIF to General Fund.		•	•									
The fund has become unsustainable for the long-term due to and reduced revenues to the fund.	o increased	l costs and appro	opriations from th	ne fund,								
This Includes changes in components that are considered or generation of revenue for the fund: Administrative Services \$272.5 Information Resource Management \$207.2 Public Information Center \$75.9 1004 Gen Fund (UGF) 0.1 1153 State Land (DGF) -0.1	verhead ar	nd do not contribu	ute directly to the	•								
FY2014 Replace Land Disposal Income Fund to Help Ensure Long-Term Sustainability of the Fund Moving a portion of operating costs from land disposal incor Department of Natural Resources' effort initiated last legisla long term and able to support actual land sale and disposal	tive sessior				0.0	0.0	0.0	0.0	0.0	0	0	0
Projections in 2011 showed the fund would become unsusta appropriations from the fund and reduced revenues to the fu depletion through various means such as delaying capital p fund sources for general operations where appropriate, and general funds where the work being performed is for genera	ind. The d oject expe requesting	epartment is end nditures funded i budget actions t	leavoring to mitig from the LDIF, us	ate this sing other								
The Legislature supported these actions in FY2013 and app LDIF to GF for general operations in the Oil and Gas Develo Management and Permitting component. LDIF appropriatio Water, and the Division of Agriculture, the two divisions that revenue to the fund. In addition, LDIF appropriations remail Information Resource Management (\$207.2), and the Public considered overhead and do not directly generate revenue t sustainability based on FY2013 projections and take additio ensuring fund sustainability would be to remove LDIF approp directly contributing to the LDIF revenue stream, which shou FY2014.	pment con ns remaine actually su ned in the A Informatic o the fund. nal actions priations fro	nponent and the ed in the Division upport land sale a Administrative Se on Center (\$75.9) The intent was if necessary. Th om the three rem	Office of Project of Mining, Land activities which g ervices (\$272.5), components, all to re-evaluate th the next step towa maining component	and enerate I which are e fund ards nts not								

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							Agency: I	Jepartment	or natur	ai ke	sour	Jes
-	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration & Support Services (continued) Administrative Services (continued) FY2014 Replace Land Disposal Income Fund to Help Ensure Long-Term Sustainability of the Fund (continued)												
 Future changes in the use of the fund may be suggested depresent year from additional land sales. 1004 Gen Fund (UGF) 272.5 1153 State Land (DGF) -272.5 FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Admin Information Technology Services, and Public Building Fund, Funding in the amount of \$4 million is being provided to depart 	Inc nistration, i are estima	20.7 including Risk Ma	20.7 anagement, Perso	0.0 nnel,	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated \$2 approximately \$1,065.0. 1004 Gen Fund (UGF) 20.7	284.8 to off											
* Allocation Total *		108.2	92.8	-0.9	13.8	2.5	0.0	0.0	0.0	0	0	0
Information Resource Management FY2006 DNR Enterprise Support - Increased Costs of Information Technology Information Technology (IT) costs have risen as the departm services to DNR staff that yield performance gains for the pu making products. New and expanding areas for IT software systems to manage land and resources (ESRI Arc/GIS softw systems to advance electronic permitting and streamlining of maintenance costs to DOA and Mobius Software costs to DO against viruses and other malware (Microsoft Security Updat Agent software); growth of Oracle database administration al standards (DNR enterprise Oracle contract costs); and increa development environment for DNR programming staff (Cold software maintenance now requires purchase of upgrades. (many others.)	blic and th licensing in are costs, DNR busi DA); compu- e Software nd applican ased web in fusion soft Adobe des	e employees and nclude use of get ENVI costs); dod iness processes uting security req e; state anti-virus tions following ad related software ware, web trends sktop products, m	d higher quality de ographic informatii cument manageme (Stellent Software uirements to prote software, Cisco S doption of new stat to assure a consis s software). Som aainframe access s	cision on ent Security te tent e software,	76.0	30.0	0.0	0.0	0.0	0	0	0
Centralized hardware and servers are used to deliver the sha 15% / year which raises maintenance and replacement costs manages these resources to be a low cost provider (average maintenance levels do not support the required DNR hardwa This increment funding will be applied to the DNR Enterprise money by providing a centralized service to the DNR division increases by enforcing standards, assuring technology deplo to the extent practical, and minimizes costs associated with a (vendors have single point of contact for DNR). The increme of DNR Oracle database administration costs associated with department.	s. The DN. server life re infrastru Support b s for comr syment solu administrat ent will also	R Enterprise Sup e exceeds 8 year ucture due to ser mon computing n utions are manag tion of contracts a o be applied to su	port budget carefi s at DNR), but fun ver growth. e used to save the eeds. This minim jed at a departme and IT procuremeu upport the increase	ully ding at state izes cost nt level nts ed share								

Numbers and Language

Agency: Department of Natural Resources

Administration & Support Services (continued) Information Resource Management (continued) FY2006 DNR Enterprise Support - Increased Costs of Information Technology (continued) 1153 State Land (DGF) 150.0	Trans Type	Total <u>Expenditure</u> _	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc_	PFT	<u>PPT</u>	TMP
FY2007 Delete 2 Non-Perm Positions and CIP receipts associated with federally funded capital projects Federally-funded capital projects are near completion. The I Delivery Grant funded by Bureau of Land Management expin services charges against these capital project funds are no I	es Septen	nber, 2006. CIP r	eceipts for persor	nal	0.0	0.0	0.0	0.0	0.0	0	0	-2
Deleted long-term non-permanent Analyst/Programmer III po Clerk III position (PCN 10-NP25). 1061 CIP Rcpts (Other) -172.4	osition (PC	N 10-N040) and	short-term Admin	nistrative								
FY2008 Change excess Oil/Haz Receipts to Interagency Receipts to Match Budget Plan	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Change Oil & Hazardous Waste Interagency Receipts to reg collection ability. 1007 I/A Rcpts (Other) 11.2 1055 IA/OIL HAZ (Other) -11.2	ular Intera	gency Receipts to	o accurately reflec	ct								
FY2008 Increase CIP Receipts for Personal Service Charges Against Existing Capital Projects	Inc	70.0	70.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This increment aligns staff assignments for programmers with required for the Unified Permit CIP; Alaska Cadastral Projec Alaska (MDIRA) CIP. Limited programming may also be ass Initiative CIP. 1061 CIP Rcpts (Other) 70.0	t CIP; and	Minerals Data an	d Information Res	scue in								
FY2008 Core Information Technology Services Support This increment is needed to maintain the required core IT se years the funding for some of the core IT staff came from feo funding is not renewed by the BLM and USGS now that the maintain the services of Analyst Programmer positions who land record systems, Webmaster, and Oracle data base adm	leral proje projects ar provide ma	ct funds through t e completed. The aintenance of exis	he capital budget. e funds are neede sting production m	. This ed to napping,	0.0	0.0	0.0	0.0	0.0	0	0	0
The agency depends more and more on the delivery of its se databases. Without this funding the core services will not be expect and rely upon. 1004 Gen Fund (UGF) 200.0												
FY2008 AMD: Reduce Request for Increased Core Information Technology Services Support In recent years federal funding has helped to pay for a share	Dec of our cor	-100.0 re services and ad	-100.0 dvances, however	0.0 r these	0.0	0.0	0.0	0.0	0.0	0	0	0
federal funds are being discontinued. These one-time funds computing environment the departmental staff and the public approximately \$200,000 in FY 08.												

The remaining \$100,000 general fund increase will help cover costs that have been paid for by these federal

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Information Resource Management (continued) FY2008 AMD: Reduce Request for Increased Core Information Technology Services Support (continued) funds. In order to stay within the authorized budget, one po	sition may	be eliminated or t	he operating pro		50111003							
receiving the service may be asked to pay for IT support in a 1004 Gen Fund (UGF) -100.0 FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -16.8 1007 I/A Rcpts (Other) -25.6 1055 IA/OIL HAZ (Other) -3.4 1061 CIP Rcpts (Other) -92.9 1153 State Land (DGF) -5.8	order to ma	intain the same le	evel of service.	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources Reduce federal receipts authorization as a result of the Minu and the operating budget Cadastral project ending Decemb additional Interagency Receipts (I/A) and Capital Improvem grant-funded by the Statewide Digital Mapping Project, Unif project. I/A authorizations are new and on-going Reimburss Agencies. Anticipated increases are from Geologic Materia Geophysical Surveys (DGGS); and Alaska Renewable Ener 1002 Fed Rcpts (Fed) -133.3 1007 I/A Rcpts (Other) 33.3 1061 CIP Rcpts (Other) 100.0	er 2007. Fo ent Project ied Permit p able Service I Center pro	ederal receipt fun (CIP) funding. Cl project, and a cap e Agreements bet oject with the Divis	ding will be repla IP authorizations ital budget Cada ween IRM and ou sion of Geologica	ced by are stral ther State	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Increase Interagency Oil & Haz Receipts/Decrease Interagency Receipts to Match Budget Plan Fund Change request to accurately reflect Inter Agency (I/A Department of Environmental Conservation for work on the 1007 I/A Rcpts (Other) -5.0 1055 IA/OIL HAZ (Other) 5.0			0.0 ceipts received fro	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1055 IA/OIL HAZ (Other) 5.0 FY2010 Add Ongoing Nonperm Project Positions This request funds three student intern positions committed funded through the ongoing State Parks Trails mapping proj. CIP Content Management System and Unified Permit projec 10-N185, which was transferred from the Interdepartmental Management Plan. The position is assigned to the DNR Con 1007 I/A Rcpts (Other) 47.8 1061 CIP Rcpts (Other) 49.3	jects; and ti cts. The Cll Informatior	he third is funded P receipts increas n Technology Cha	through multi-yea e also funds PCI argeback in the F	ar DNR N	0.0	0.0	0.0	0.0	0.0	0	0	3
FY2011 Statewide Parcel Database (Cadastral) Increment This long-term project will combine land records from federa organizations to create a single parcel map for the state. Th through a previous capital project that created an electronic through the operating budget will allow continuation of this p source for detailed ownership, interest, and boundary inform	he foundation record of the force of the for	on for the databas he state's plats. L n the long-term go	se was establishe Dedication of reso al of having a sin	ed burces gle	100.0	5.0	0.0	0.0	0.0	0	0	0

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Information Resource Management (continued) FY2011 Statewide Parcel Database (Cadastral) Increment (continued)							¥					
easy access to essential land ownership information for la public. This budget request will authorize funding through Recorder's Office receipts. 1002 Fed Rcpts (Fed) 50.0 1156 Rcpt Svcs (DGF) 250.0												
FY2011 AMD: Reverse Statewide Parcel Database (Cadastral)	Dec	-300.0	-190.0	-5.0	-100.0	-5.0	0.0	0.0	0.0	0	0	0
Upon further review, it was determined that information w records in order for this project to be successful as envisi revisions. A new project plan needs to be developed prior	oned. Some r to proceedi	of those changes ng with a statewic	may require stati le parcel databasi	utory ə.								
This long-term project will combine land records from fede organizations to create a single parcel map for the state. through a previous capital project that created an electror through the operating budget will allow continuation of this source for detailed ownership, interest, and boundary info easy access to essential land ownership information for la public. This budget request will authorize funding through	The foundati nic record of t s project, with prmation for a and managers	on for the databas he state's plats. I n the long-term go Il state lands. Th s, developers, firs	se was establishe Dedication of resc pal of having a sin is will provide quid t responders, and	d purces gle ck and I the								
Recorder's Office receipts. 1002 Fed Rcpts (Fed) -50.0 1156 Rcpt Svcs (DGF) -250.0												
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.3	Dec	-0.3	0.0	-0.3	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	FisNot	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Noncovered Employees Year 1 increase : \$2.1 1007 I/A Rcpts (Other) 1.6												
1061 CIP Rcpts (Other)0.5												
FY2012 Decrement interagency receipts previously used for Mining, Land & Water computer and desktop RSAs Historically, the components of the Division of Mining, Lar	Dec nd and Water	-158.3 (MLW) have ente	-158.3 ered into a reimbu	0.0 Irsable	0.0	0.0	0.0	0.0	0.0	0	0	0
service agreement (RSA) with Information Resources Ma support. In FY11 Management Plan, the general funds ar RSA were transferred to IRM to directly fund the work and receipt authority needed for the RSAs is no longer require	nd land dispos d move away	sal income funds from a soft fundir	that MLW used to ng model. The int	fund the								
1007 I/A Rcpts (Other) -158.3 FY2012 Decrement Unused Federal Authority	Dec	-8.2	-8.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This change record deletes unused federal authority. This likely not be received in the future. 1002 Fed Rcpts (Fed) -8.2					0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Decrement SDPR for Reduction in Data Extraction for Vendors	Dec	-9.5	-9.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

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Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Inistration & Support Services (continued) Iformation Resource Management (continued) FY2012 Decrement SDPR for Reduction in Data Extraction for Vendors (continued) This reduction in Statutory Designated Program Receipts requested by vendors. 1108 Stat Desig (Other)			tion in data extrac	tion work								
 FY2013 Inter-Agency/Oil & Hazardous Waste Funding Change This request replaces Inter-Agency/Oil & Hazardous Was align with anticipated project expenditures. There are no funding projected in FY2013. 1055 IA/OIL HAZ (Other) -30.1 1061 CIP Ropts (Other) 30.1 					0.0	0.0	0.0	0.0	0.0	0	0	C
1061 CIP Rcpts (Other) 30.1 FY2013 Funding Redistribution from Agency-wide Position Deletions	IncM	269.2	269.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	C
Prior to these funding transfers, personal services funding was not manageable without either a general fund increm and a loss of service. Shortfalls are primarily a result of w reflected in the personal services budget need, but the bu expectation is that departments are responsible to cover component, assuming that will generate savings to offset	nent, or a reduce when employee udget is not inc merit increase the merit incre	ction of positions es receive merit creased to cover s through turnov eases. When co	(most of which a increases, the co the cost. The ge er and vacancies mponents experie	re filled) st is neral in a ence little								
turnover or have few vacant positions, there is no cost sa				udget								
turnover or have few vacant positions, there is no cost sa recognizes the need to cover these shortfalls by allowing General fund was reallocated as follows: Commissioner's Office \$100.0 Administrative Services \$125.0 Information Resource Management \$269.2 Citizens' Advisory Commission on Federal Areas \$13.0 Parks Management & Access \$80.0 Gas Pipeline Project Office (\$223.4) Petroleum Systems Integrity Office (\$281.2) Forest Management & Development (\$82.6) 1004 Gen Fund (UGF) 269.2				Jdget								

Convert excess Interagency Receipts to Statutory Designated Program Receipts to match anticipated revenue

Numbers and Language

Agency: Department of Natural Resources

		ans	Total	Personal Services	Thous	Sonutore	Commodition	Capital	Charte	Nico	חבי	דיום	
Administration & Support Services (cont Information Resource Management (cor FY2014 Computer Service Charges for Data Extracts and Network Costs (continued) collection. Companies pay for compu Resources data extracts and network 1007 I/A Rcpts (Other) -2.8	inued) (tinued) ter service costs associated	ype _Expe		Services	Travel	Services	<u>Commodities</u> _	Outlay	<u> Grants </u>	<u></u>	<u>PFT</u>		
1108 Stat Desig (Other) 2.8 FY2014 Replace Land Disposal Income Fund Long-Term Sustainability of the Fund Moving a portion of operating costs fro Department of Natural Resources' effo long term and able to support actual la	om land disposal income fun ort initiated last legislative se	d (LDIF) to ession to as				0.0	0.0	0.0	0.0	0.0	0	0	0
Projections in 2011 showed the fund w appropriations from the fund and redu depletion through various means such fund sources for general operations w general funds where the work being p	ced revenues to the fund. T as delaying capital project of here appropriate, and reque	The departr expenditur sting budg	ment is ende res funded fi let actions te	leavoring to mitiga from the LDIF, usir	te this ng other								
The Legislature supported these action LDIF to GF for general operations in the Management and Permitting component Water, and the Division of Agriculture, revenue to the fund. In addition, LDIF Information Resource Management (considered overhead and do not direct sustainability based on FY2013 project ensuring fund sustainability would be directly contributing to the LDIF revent FY2014.	he Oil and Gas Developmen ent. LDIF appropriations ren the two divisions that actua appropriations remained in 207.2), and the Public Inforr tly generate revenue to the titons and take additional ac- to remove LDIF appropriatio	t compone nained in the lly support the Admin mation Cer fund. The tions if nec ns from the	ent and the le he Division land sale a istrative Se nter (\$75.9) intent was t cessary. Th e three rem	Office of Project of Mining, Land an activities which gen rvices (\$272.5), components, all v to re-evaluate the next step towan aining component	nd nerate vhich are fund ds s not								
Future changes in the use of the fund next year from additional land sales. 1004 Gen Fund (UGF) 207.2 1153 State Land (DGF) -207.2 FY2014 Department of Administration Core S Rates for core services provided by th Information Technology Services, and Funding in the amount of \$4 million is	ervices Rates e Department of Administrat Public Building Fund, are e	Inc tion, includ stimated to	13.3 ling Risk Ma	13.3 anagement, Perso	0.0 nnel,	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources approximately \$1,065.0. 1004 Gen Fund (UGF) 13.3	has been allocated \$284.8	to offset co											
* Allocation Total *			208.5	102.8	-0.3	76.0	30.0	0.0	0.0	0.0	0	0	1
Interdepartmental Chargebacks FY2013 Delete Unnecessary Authorization		Dec	-0.1	0.0	0.0	-0.1	0.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

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Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Trave1	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Interdepartmental Chargebacks (continued) FY2013 Delete Unnecessary Authorization (continued) This is a technical adjustment to eliminate unnecessary a												
1061 CIP Rcpts (Other) -0.1 * Allocation Total *		-0.1	0.0	0.0	-0.1	0.0	0.0	0.0	0.0	0	0	0
Facilities FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65. 1004 Gen Fund (UGF) 4.3	Inc	4.3	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		4.3	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0	0	0
Citizen's Advisory Commission on Federal Areas FY2008 Ch. 40, SLA 2007 (HB 87)- Citizen's Advisory Commission on Federal Areas 1004 Gen Fund (UGF) 246.2	FisNot	246.2	166.3	34.0	32.4	4.0	9.5	0.0	0.0	2	0	0
FY2009 Implement Year Two of the Fiscal Note for Citizen	Dec	-9.5	0.0	0.0	0.0	0.0	-9.5	0.0	0.0	0	0	0
Advisory Commission SLA07/CH40/HB87 Year 2 of fiscal note for HB87, Citizens Advisory Commis funding for equipment purchases. 1004 Gen Fund (UGF) -9.5	sion on Fedel	ral Areas (CACFA) eliminates the c	ne-time								
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -2.4	Dec	-2.4	0.0	-2.4	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 : \$2.3 1004 Gen Fund (UGF) 2.3	FisNot	2.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Funding Redistribution from Agency-wide Position Deletions	IncM	13.0	13.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
In the Governor's agency-wide effort to limit the growth of vacant positions were deleted, with the intent to utilize sa personal services funding shortfalls or other priority projec The department deleted 20 vacant positions across multip positions is reallocated between components to cover per priority initiatives. Prior to these funding transfers, personal services funding	vings generat cts within the ole componen rsonal service g shortfalls ex	ed from the delete department. hts. General fund is funding shortfal isted in many con	ed positions to fur savings from the Is or other depart nponents at a leve	deleted ment el that								
was not manageable without either a general fund increm and a loss of service. Shortfalls are primarily a result of v reflected in the personal services budget need, but the bu	vhen employe	es receive merit i	ncreases, the cos	t is								

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ministration & Support Services (continued) Citizen's Advisory Commission on Federal Areas (contin FY2013 Funding Redistribution from Agency-wide Position Deletions (continued) expectation is that departments are responsible to cover re component, assuming that will generate savings to offset is turnover or have few vacant positions, there is no cost sav recognizes the need to cover these shortfalls by allowing to	nued) nerit increase the merit incr vings to cover	es through turnove eases. When coi r the increases. T	er and vacancies nponents experie Гhe Governor's bu	n a nce little								
General fund was reallocated as follows: Commissioner's Office \$100.0 Administrative Services \$125.0 Information Resource Management \$269.2 Citizens' Advisory Commission on Federal Areas \$13.0 Parks Management & Access \$80.0 Gas Pipeline Project Office (\$223.4) Petroleum Systems Integrity Office (\$281.2) Forest Management & Development (\$82.6) 1004 Gen Fund (UGF) 13.0												
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Ad Information Technology Services, and Public Building Fun Funding in the amount of \$4 million is being provided to de	d, are estima				0.0	0.0	0.0	0.0	0.0	0	0	C
The Department of Natural Resources has been allocated approximately \$1,065.0.	\$284.8 to of	fset cost increase	es in those areas o	f								
1004 Gen Fund (UGF) 0.7 * Allocation Total *		250.3	182.3	31.6	32.4	4.0	0.0	0.0	0.0	2	0	(
Recorder's Office/Uniform Commercial Code FY2006 Add Four Part-time Positions to Address Mailout Objectives: PCNs 10-#012-015	Inc	90.0	90.0	0.0	0.0	0.0	0.0	0.0	0.0	0	4	0
 The Recorder's Office has continually had to rely on supply positions to work on mail backlogs. The addition of four preduce or eliminate the ongoing dependence on non-perm These part-time positions will have the primary responsibilit new positions are 10-#012, 10#013, 10-#014, and 10-#012, 1156 Rcpt Svcs (DGF) 90.0 FY2006 Funding Required to Retain Service at all Existing Offices The component will need \$46.5 in services authorization t payments, increased equipment maintenance costs, and p for the purchase of information technology supplies and o will go toward increased personal services expenses. Thi operation at all offices statewide. 	ermanent par lity to return a 5. Inc o offset incre postage. \$6.0 ther supplies	rt-time clerk positi o the ever existing all original docum 71.0 ased chargeback 6 will be added to needed to meet to	ions will significan mail back backlo ents after scannin 17.9 costs, increased commodities cate vorkload volumes	tly gs. g. The 0.0 lease egories . \$17.9	46.5	6.6	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Recorder's Office/Uniform Commercial Code (continued)												
FY2007 AMD: Maintain Existing Service Levels in State Recorder's Offices	Inc	100.0	60.0	0.0	10.0	30.0	0.0	0.0	0.0	0	0	0
Due to increased maintenance fees and other higher costs, Recorder's Office would have had to close service to the Va												
This budget amendment will allow us to fill the vacant Valde office as well.	z recorder	r position and mair	ntain service in ou	r Nome								
1156 Rcpt Svcs (DGF) 100.0												
FY2008 Increased operational costs for film processing, leases, and computer chargebacks Film Processing - \$40.0 Film remains the accepted archival medium to preserve the significantly since the original contract for services was impl processing charges we are now up to over \$17.00 per roll. currently with a new multi-year contract amount potentially e Building Leases - \$10.0	emented. Increases	ord. Film process Where we used to are anticipated up	o pay \$6.50 per ro	ll for	60.0	5.0	0.0	0.0	0.0	0	0	0
Market rate increases on our leased property are going up 6 Computer chargebacks - \$10.0 Recording records continue to be digitized and added to the images available result in more frequent use of the mainfrar images available statewide increases public access and has Office Supplies and Delivery - \$5.0 Products not under contract award, and delivery charges as locations including Bethel, Sitka, Ketchikan, Kodiak, Sewarc supported at the existing services levels without additional for 1156 Rcpt Svcs (DGF) 65.0	database ne resultin s been verg sociated w I, Valdez c	for public use and g in added charge y well received by vith purchase and	back costs. Havii our users. delivery to outlying	ng								
 FY2009 AMD: Computer Support Technician for Recorder's Office/UCC Section The Recorder's Office/UCC Section is requesting an increase for its share of computer technician support from the Computer position is necessary to provide timely computer technical sequipment used on a daily basis at the Recorder's Office. T the Information Technology Chargeback component, and fu from this component. Computers drive the Recorder's Office two Archive Writer m create and preserve the public record of Alaska. Title comp electronically provide daily and when our equipment fails it r addition, we have numerous computers and printers in our " have scanners to provide images on a daily basis to local tit. 	Iter Inform ervice for t his positio nded via a achines an anies and nust be ma '2 offices a	ipt Supported Serv ation Center (CIC, the variety of comp in will be budgeted Reimbursable Se nd high speed sca other businesses ade operational as across the state.). An additional su puters and related I for and supervise rvices Agreement nners which are u rely on the inform quickly as possib Many of these offic	apport ed under (RSA) sed to ation we ble. In ces also	73.7	0.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Recorder's Office/Uniform Commercial Code (continued) FY2009 AMD: Computer Support Technician for Recorder's Office/UCC Section (continued) operational for the many customers who rely on the informa Recorder's Office is the 4th highest user of CIC services in t support is unacceptable in our customer-oriented environme	tion we prov	ide to conduct th	eir business. Th	ne								
The proposed funding is covered by Recorder's Office fees, more than our budgeted expenditure authorization for FY09 to provide timely and professional service to our many payir 1156 Rcpt Svcs (DGF) 73.7	. This comp	outer services su	port ensures we									
FY2010 Atwood Parking Garage Lease Increment Chargeback The new parking garage at the Atwood building requires an unexpected. An increase in RSS would allow the componen 1156 Rcpt Svcs (DGF) 10.6					10.6	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project fund change to budget for revenue collections from recording and preserving documents 1005 GF/Prgm (DGF) 4,470.4 1156 Rcpt Svcs (DGF) -4,470.4	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. 1005 GF/Prgm (DGF) -1.4	Dec	-1.4	0.0	-1.4	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 126.0 1156 Rcpt Svcs (DGF) -126.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Add CIP Receipts for 2 Existing Long-Term Non-Perms for the Conversion of Recorded Media to Digital Format projects The Recorder's Office component requires the addition of C two existing long-term non-perms working on the Conversio					0.0	0.0	0.0	0.0	0.0	0	0	0
The two positions are a Recorder II (PCN 10-N07034) whos index into a mainframe index and a Recorder Technician (P digital images to film from aperture cards and microfiche. Co 1061 CIP Rcpts (Other) 112.0	CN 10-N08	038) whose job d	uties include cre	ating								
* Allocation Total *	-	520.9	279.9	-1.4	200.8	41.6	0.0	0.0	0.0	0	4	0
Conservation & Development Board FY2006 Full funding for a Natural Resource Conservation and Development Board Project Coordinator PCN 10-#020 This provides full funding for a Natural Resource Conservati (10-#020). The position is partially funded by existing ARLF full-time support for the Board.					0.0	0.0	0.0	0.0	0.0	1	0	0

Duties of this full-time position include:

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Agency: Department of Natural Resources

	Trans	Total Expenditure	Personal Services	Travol	Sonvicos	Commodities	Capital Outlay	Crants	Mico	DET	ррт	TN
ninistration & Support Services (continued) Conservation & Development Board (continued) FY2006 Full funding for a Natural Resource	<u> </u>		Services	<u> Travel </u>	Services		Uutiay	<u>Grants</u>	MISC	<u>PFT</u>	<u></u>	
Conservation and Development Board Project Coordinator PCN 10-#020 (continued) - Conduct annual nominations/elections of local district su	ıpervisors											
- Review annual program plans of local districts												
- Schedule and coordinate meetings of the NRCDB												
- Coordinating with the districts throughout the year.												
- Attend AACD meetings and give advice to the district ma 1004 Gen Fund (UGF) 34.1	anagers.											
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit	FisNot	5.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1004 Gen Fund (UGF) 2.1 1021 Agric RLF (DGF) 3.1												
FY2008 AMD: Eliminate General Fund Support for the Natural Resource Conservation and Development Board	Dec	-44.1	-44.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Eliminate the general fund support for the Natural Resourc These general funds represent roughly 40% of the cost of a DNR will attempt to support the activities of the NRCDB will Revolving Loan Fund. In prior years this support was prov although not ideal, the basic amount of work required for su 1004 Gen Fund (UGF) -44.1	a full-time po ith the remain ided by a sta	osition. ning 60 percent fu aff member on a p	Inding from the A part-time basis, ar	giculture d								
FY2008 Replace Agricultural Revolving Loan Fund with GF1004 Gen Fund (UGF)109.31021 Agric RLF (DGF)-109.3	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -1.3	Dec	-1.3	0.0	-1.3	0.0	0.0	0.0	0.0	0.0	0	0	
Allocation Total *		-6.1	-4.8	-1.3	0.0	0.0	0.0	0.0	0.0	1	0	
VOS Trustee Council Projects FY2006 Reduction in anticipated services required by Exxon Valdez Oil Spill Trustee Council	Dec	-185.8	0.0	0.0	-185.8	0.0	0.0	0.0	0.0	0	0	
This decrement represents a reduction in anticipated servic Council. 1002 Fed Rcpts (Fed) -40.6	ces required	by the Exxon Val	ldez Oil Spill Trus	tee								
1018 EVOS Trust (Other) -145.2												
FY2007 Delete vacant Natural Resource Manager (NRM) II position (PCN 10-0110) and associated funding	Dec	-56.0	-56.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Administration & Support Services (continued) EVOS Trustee Council Projects (continued) FY2007 Delete vacant Natural Resource Manager (NRM) II position (PCN 10-0110) and associated funding (continued) 1018 EVOS Trust (Other) -56.0							<u> </u>					
FY2011 EVOS Trustee Council Personal Services Adjustment This will provide authorization for the Exxon Valdez Oil Spil amount in personal services. This allows for an additional re position is split with Large Project Permitting. 1018 EVOS Trust (Other) 14.6					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 : \$0.9 1018 EVOS Trust (Other) 0.9	FisNot	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		-226.3	-40.5	0.0	-185.8	0.0	0.0	0.0	0.0	-1	0	0
Public Information Center FY2007 Increase in operating funds to maintain current service levels Due to escalating costs a small increase of operating author	Inc	6.0	1.5	0.0	2.0	2.5	0.0	0.0	0.0	0	0	0
component to continue providing a status quo level of servi 1153 State Land (DGF) 6.0		ecessary to anow		is once								
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -47.8 1153 State Land (DGF) -3.1	Dec	-50.9	-50.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Other divisions would need more funds individually for the l change from IA to LDIF in this component prevents the nee 1007 I/A Rcpts (Other) -8.2					0.0	0.0	0.0	0.0	0.0	0	0	0
1153 State Land (DGF) 8.2												
FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance 1007 I/A Rcpts (Other) -8.6 1153 State Land (DGF) 8.6	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance 1007 I/A Rcpts (Other) -4.3 1153 State Land (DGF) 4.3	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

Legislative Finance Division

Numbers and Language

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Public Information Center (continued) FY2012 Correct Unrealizable Fund Sources for Personal Services Increases (continued) The Public Services Office component (PSO) is primarily fund these RSAs are paid for with general funds. As personal servince increase, they traditionally receive increased IA authorization more via RSA from divisions. The PSO is unable to pass this divisions are not receiving additional general funds to pay for	ded with R vice costs in in the bud additional	SAs from divisio n the PSO comp lget with the exp cost on to the d	ons within DNR; n ponent continue to rectation that they	nost of o / collect								
No additional RSA funding is forthcoming in FY12, requiring a component to maintain the same level of service in our Public 1007 I/A Rcpts (Other) -17.3 1153 State Land (DGF) 17.3				banks.								
FY2012 Staff Support for Inter-Agency Funded Projects An increment of \$8,000 is needed in order to accommodate a 1007 I/A Rcpts (Other) 8.0	Inc an RSA to j	8.0 provide support	8.0 for the Recorder	0.0 Is Office.	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Replace Land Disposal Income Fund to Help Ensure Long-Term Sustainability of the Fund Moving a portion of operating costs from land disposal incom Department of Natural Resources' effort initiated last legislati long term and able to support actual land sale and disposal e Projections in 2011 showed the fund would become unsustai appropriations from the fund and reduced revenues to the fun depletion through various means such as delaying capital pro fund sources for general operations where appropriate, and r general funds where the work being performed is for general	ve session afforts. nable for tl nd. The de oject exper equesting state oper	to assure the Li he long-term due partment is end nditures funded f budget actions t ations.	DIF is sustainable to increased co. leavoring to mitig from the LDIF, us to replace some L	e in the sts and ate this ing other _DIF with	0.0	0.0	0.0	0.0	0.0	0	0	0
The Legislature supported these actions in FY2013 and appr LDIF to GF for general operations in the Oil and Gas Develop Management and Permitting component. LDIF appropriation Water, and the Division of Agriculture, the two divisions that a revenue to the fund. In addition, LDIF appropriations remain Information Resource Management (\$207.2), and the Public considered overhead and do not directly generate revenue to sustainability based on FY2013 projections and take addition ensuring fund sustainability would be to remove LDIF approp directly contributing to the LDIF revenue stream, which shoul FY2014.	oment com is remained actually sup ed in the A Information o the fund. nal actions fro	ponent and the d in the Division oport land sale a dministrative Se n Center (\$75.9) The intent was if necessary. Th m the three rem	Office of Project of Mining, Land a activities which ge rvices (\$272.5), ocomponents, all to re-evaluate the ne next step towa paining component	and enerate which are e fund rds nts not								
Future changes in the use of the fund may be suggested dep next year from additional land sales. 1004 Gen Fund (UGF) 75.9 1153 State Land (DGF) -75.9 FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Admir	Inc	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans	Total 	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration & Support Services (continued) Public Information Center (continued) FY2014 Department of Administration Core Services Rates (continued) Information Technology Services, and Public Building For Funding in the amount of \$4 million is being provided to		ed to be \$7.2 mi	llion higher in FY2	2014.								
The Department of Natural Resources has been allocate approximately \$1,065.0.	ed \$284.8 to offs	et cost increase	s in those areas c	of								
1004 Gen Fund (UGF) 1.1 FY2014 Cost Allocation to Comply with Vacancy Factor Guidelines	Inc	10.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
An increase of interagency receipts authorization is require reasonable vacancy factor.	iired to allow the	Public Informat	ion Center to mai	ntain a								
1007 I/A Rcpts (Other) 10.0 * Allocation Total *	-	-25.8	-30.3	0.0	2.0	2.5	0.0	0.0	0.0	0	0	0
Mental Health Trust Lands Administration FY2006 Increase personal services for FY06 Trustee approved merit increases	Inc	15.6	15.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Increase personal services to allow for merit increases. 1092 MHTAAR (Other) 15.6 FY2006 Delete three non-permanent PCN's not included in the	Dec	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	-3
FY06 Trustee approved work plan. Delete three non-permanent positions (PCNs 10-N001,	10-PX01, 10-SI	07). The Trust L	and Office does n									
projects scheduled for non-permanent positions for the I FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1092 MHTAAR (Other) 57.3	- Y06 Trustee ap FisNot	proved work pla 57.3	n. 57.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	C
FY2007 Operational increase per Trustee Work Plan: reduce vacancy factor; RSA with Law and agency Admin Support /IT support	Inc	73.5	39.7	0.0	33.8	0.0	0.0	0.0	0.0	0	0	0
Reduce vacancy factor to manageable level as approve Increase contractual services budget as approved by the with inter-agency and intra-agency Reimburseable Serv.	e Alaska Mental	Health Trust Bo	ard due to increas									
of Natural Resources, Administrative Support Services \$ 1092 MHTAAR (Other) 73.5	\$15.0 and IT Sup	port \$3.8).										
FY2008 Increment approved by Alaska Mental Health Trust Board for new resource manager position and project support. Increment covers one new Trust Resource Manager (PC with managing complex land management programs an revenue goals per Trustee approved work plan. Increme level, wage increases, training for and restructuring of A inter-agency and intra-agency Reimbursable Services A service contracts (snow, lawn, janitorial, etc.) for several	d assisting senic ent also covers i sset Manageme greements and j	r resource man educing vacanc nt Program, proj projected cost in	agers in achieving y factor to manag jected cost increa	g annual eable ses to	83.9	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Personal				Capital					
	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Administration & Support Services (continued) Mental Health Trust Lands Administration (continued) FY2008 Increment approved by Alaska Mental Health Trust Board for new resource manager position and project support. (continued) 1092 MHTAAR (Other) 225.2												
FY2008 AMD: Amend request to match Trustee-approved	Dec	-19.3	0.0	0.0	-19.3	0.0	0.0	0.0	0.0	0	0	0
budget level This transaction amends the original budget request to mate Mental Health Trust Lands Administration component within 1092 MHTAAR (Other) -19.3		Trustee-approvec	l budget level for t	he								
FY2009 MH Trust: Cont - Trust Land Office Admin Budget	Inc0TI	1,684.1	1,255.9	35.0	373.2	20.0	0.0	0.0	0.0	0	0	0
Grant 129.06 The FY09 Operating Budget will continue funding the annua TLO was established to manage the lands and other non-ca Our mission is two-fold: (1) to protect and enhance the valu maximize revenues from Trust lands over time. Operation o 11 staff members, contractual expenses such as profession ongoing costs for utilities, postage, advertising, etc., and sup supplies. The TLO is advised by the Trust Authority Resource The operating budget is managed by the TLO Business Man Technicians. The operating budget provides the core funding for the Trust 1092 MHTAAR (Other) 1,684.1	ash assets c e of Alaska costs include al services, oplies such ce Manager nager with s	of the Alaska Merr Mental Health T. a personal servic contracts for jam as office equipment support from two support from two se.	ntal Health Trust A rust lands; and (2) es and travel expe itorial and snow re ent and general of	uthority. to enses for moval,								
FY2010 MH Trust: Cont - Grant 129.07 Trust Land Office Admin Budget The FY10 Operating Budget will continue funding the annua TLO was established to manage the lands and other non-ca Our mission is two-fold: (1) to protect and enhance the valu maximize revenues from Trust lands over time. Operation of 12 staff members, contractual expenses such as profession ongoing costs for utilities, postage, advertising, etc., and sup supplies. The TLO is advised by the Trust Authority Resource The operating budget is managed by the TLO Business Man Technicians.	ash assets c e of Alaska costs include al services, oplies such ce Manager nager with s	of the Alaska Mer Mental Health Tr e personal servic contracts for jan as office equipm nent Committee. support from two	ntal Health Trust A rust lands; and (2) es and travel expe itorial and snow re ent and general of	uthority. to enses for moval,	325.2	23.0	0.0	0.0	0.0	0	0	0
1092 MHTAAR (Other) 1,783.3 FY2010 AMD: Delete Vacant PCNs 10-0131 and 10-0136 Management has decided not to fill the positions (listed belo status of funding available from the Mental Health Trust Aut business opportunities, these positions will not be needed.	Dec ow) in FY10 hority, curre	-189.9 and delete them. ent economic con	ditions, and future		0.0	0.0	0.0	0.0	0.0	-2	0	0

business opportunities, these positions will not be needed. Current workload can be managed with existing staff.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	TMP
inistration & Support Services (continued) ental Health Trust Lands Administration (continued) FY2010 AMD: Delete Vacant PCNs 10-0131 and 10-0136 (continued) PCN 10-0131 Health Trust Manager PCN 10-0136 Health Trust Manager	<u> </u>						<u> </u>					
1092 MHTAAR (Other) -189.9 FY2010 Cap to Op: Mental Health Land Development services for land management, pre-disposal or disposal services <i>Effective management and development of MH lands. Form</i> 1092 MHTAAR (Other) 680.0	Inc nerly in Capi	680.0 tal Budget.	0.0	0.0	680.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 MH Trust: Cont - Grant 129.08 Trust Land Office	Inc0TI	1,661.2	850.0	85.0	703.2	23.0	0.0	0.0	0.0	0	0	0
Authority. Our mission is two-fold: (1) to protect and enhar (2) to maximize revenues from Trust lands over time. Oper expenses for staff, contractual expenses including profession contracts for janitorial and snow removal; ongoing costs for as office equipment and general office supplies. The TLO is Committee and the Alaska Mental Health Trust Board of Tru The operating budget is managed by the TLO Business Ma The operating budget provides the core funding for the Trust	ration costs i conal services utilities, pos s advised by ustees mager.	nclude personal s s contracts with th tage, advertising the Trust Author	services and trave ne private sector, , etc., and supplie	el es such								
1092 MHTAAR (Other) 1,661.2 FY2011 Move Trust Land Development from Capital to	Inc0TI	680.0	300.0	0.0	380.0	0.0	0.0	0.0	0.0	0	0	0
Operating Trust land development has been moved from the CIP budg ongoing program. Funding for these expenses are now par 1092 MHTAAR (Other) 680.0	get to the op	erating budget, w	/hich better classi	fied this								
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$30.3 1007 I/A Rcpts (Other) 2.8	FisNot	30.3	30.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1092 MHTAAR (Other) 27.5 FY2011 Ch. 56, SLA 2010 (HB 421) Correct Unrealizable Fund Sources in the FY2011 Noncovered Year 1 Salary Increase The I/A Receipts were to cover increased P/S cost for an er PCN 10-0127 is no longer a part of the In State Gas Line ar funding (1092) funding.					0.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -2.8 1092 MHTAAR (Other) 2.8												

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	Trans	Total	Persona1				Capital					
_	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Administration & Support Services (continued) Mental Health Trust Lands Administration (continued) FY2012 Eliminate Inter-Agency Receipt Authorization (continued) Trust Land Office (TLO) for part of FY10. The project was re	loootod to	another state or	anaur ao auch tha	funding								
was also relocated and will no longer be required as part of t 1007 I/A Ropts (Other) -4.2			ency, as such the	Turialing								
FY2012 MH Trust: Cont - Grant 129.09 Trust Land Office Admin Budget	IncM	2,390.3	1,753.3	85.0	533.2	18.8	0.0	0.0	0.0	0	0	0
The FY12 Operating Budget will continue funding the annual TLO was established by statute to manage the lands and oth Authority. Our mission is two-fold: (1) to protect and enhanc (2) to maximize revenues from Trust lands over time. Opera expenses for staff, contractual expenses such as professiona ongoing costs for utilities, postage, advertising, etc., and sup supplies. The TLO is advised by the Trust Authority Resourc	er non-ca e the valu tion costs al services plies such	sh assets of the A le of Alaska Menta include personal , contracts for jan as office equipme	laska Mental Hea al Health Trust lai services and trav itorial and snow r	alth Trust nds; and el removal,								
The operating budget provides the core funding for the Trust 1092 MHTAAR (Other) 2,390.3	Land Offi	ce.										
FY2012 MH Trust: Cont - Grant 129.09 Trust Land Office Admin Budget	Inc	443.9	234.7	6.0	186.0	17.2	0.0	0.0	0.0	0	0	0
DNRs Mental Health Trust Lands Office (MHTLO) has a new October. He is in the process of working the with the existing operational plan and some of those plans and decisions are	g staff and			1 in								
The increases for FY12, as approved by the Trust, are current	ntly budge	ted for the followi	ng:									
Personal services \$234.7. This covers a variety of actions, in position to bring it in line with salaries of other office staff; me have not had a merit or pay increment salary increase in alm from PT to FT status; and funding to reduce the vacancy fact positions.	erit/pay ind ost 3 year	rement increases s; conversion of t	for the unit, mos wo part-time emp	t of which loyees								
Travel \$6.0. Financial opportunities for future Trust revenue travel. In addition, the staff are traveling more to deal with putrust properties.												
Services \$186.0. The MHTLO has entered into three long-te a higher rate against these contracts to support Trust project			nd anticipates spe	ending at								
Commodities \$17.0. There has been no increase in the bud 10 years. The staffing level has gone from 7 to 16 over this cover the basic operational supplies. 1092 MHTAAR (Other) 443.9	,											
FY2012 Reorganization of the MH Trust Land Office staffing structure to optimize investments Amendment added during subcommittee closeout on 2/24/11 1092 MHTAAR (Other) 498.7	Inc	498.7	498.7	0.0	0.0	0.0	0.0	0.0	0.0	3	0	0

Numbers and Language

	Trans Type Ex	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Administration & Support Services (continued) Mental Health Trust Lands Administration (continued) FY2012 Reduce increment and PCN from the Mental Health	Dec	-112.0	-112.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Trust Land Office 1092 MHTAAR (Other) -112.0												
FY2013 Additional funding for the FY13 Trust Land Office Admin Budget The FY2013 Operating Budget will continue funding the ann	Inc ual operation	261.3	49.7 rust Land Office (0.0 (TLO).	215.8	-4.2	0.0	0.0	0.0	0	0	0
The TLO was established by statute to manage the lands an Trust Authority. Our mission is two-fold: (1) to protect and o lands; and (2) to maximize revenues from Trust lands over t travel expenses for staff, contractual expenses such as prof removal, ongoing costs for utilities, postage, advertising, etc office supplies. The TLO is advised by the Trust Authority R	nd other non-c enhance the va- ime. Operatio essional servic ., and supplies esource Mana	ash assets of t alue of Alaska n costs include ces, contracts i s such as office	he Alaska Menta Mental Health Tr personal service for janitorial and s equipment and	l Health ust es and snow								
The operating budget provides the core funding for the Trus 1092 MHTAAR (Other) 261.3	t Land Office.											
FY2014 Additional funding for the FY14 Trust Land Office Admin Budget 1092 MHTAAR (Other) 542.8	Inc	542.8	308.3	32.2	187.3	15.0	0.0	0.0	0.0	0	0	0
FY2014 Delete Unneeded Authorization due to Transfer of Trust Resource Manager (10-T058)	Dec	-160.3	-160.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Vacant Trust Resource Manager (10-T058) is being transfer Ombudsman Office. This position will become an Assistant position is being deleted. 1092 MHTAAR (Other) -160.3												
FY2015 MH Trust: Grant 129.08 Expand MH Trust Lands Administration Budget for FY15	Inc	57.7	57.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The FY2015 Operating Budget will continue funding the ann The TLO was established by statute to manage the lands an Trust Authority. The mission is two-fold: (1) to protect and lands; and (2) to maximize revenues from Trust lands over t travel expenses for staff, contractual expenses such as prof office supplies. The TLO is advised by the Trust Authority R The FY2015 budget focuses on maintaining the existing leve	nd other non-c enhance the v ime. Operatin essional servic esource Mana el of service. 1	ash assets of t alue of Alaska g costs include ces, advertising gement Comm he increase of	he Alaska Menta Mental Health Tr personal service g, postage, and g hittee. \$57.7 is a 1.43 p	l Health ust es and eneral percent								
increase over FY2014. This represents the funding necessa for the TLO to fulfill its mission. 1092 MHTAAR (Other) 57.7	ιγ μεγοπά ιΛέ	r r 14 Coniere	nce Commutee II	IUIUEI								
* Allocation Total * ** Appropriation Total *		10,599.5 33,733.0	6,476.2 11,613.8	328.2 1,435.8	3,682.3 20,346.1	112.8 337.3	0.0 0.0	0.0 0.0	0.0 0.0	0 3	0 4	-3 -2

Oil & Gas

Numbers and Language

Agency: Department of Natural Resources

							J J	- opul line iii				
	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Oil & Gas (continued)												
Oil & Gas FY2006 Gasline Commercialization and Expanding Investment in Exploration	Inc	978.6	861.1	8.0	89.5	20.0	0.0	0.0	0.0	4	0	0
The Division of Oil and Gas requests an increment of \$978. commercial analyst, a microcomputer technician I, and an a			petroleum geolog	gist, a								
At least four new positions are needed due to the dramatica and gas initiatives. First, the gas pipeline initiative has dram Second, the governor has taken the initiative to increase oil disseminating geological data to explorers. \$544.6K I. Gasline Commercialization: Commercial Analyst and Acc Activities leading to the development of an ANS gas pipelin resources. At the moment, nearly everyone in the commerc pipeline process, either by way of analysis or participating ii through and beyond a gas pipeline start date. Even upon co complex commercial agreements will be several years in deve role selling royalty in-kind gas; whether this activity is condu-	natically inc and gas pr counting Te e have seve cial section n negotiatio completion o Stranded G elopment. F	reased the comm oduction through chnician Positions erely impacted the has a full-time co ns. These activit f a Stranded Gas as Act contract w urthermore, the S	ercial section's w the Division crea commercial sec mmitment to the ies will likely cont Act contract, nur ill need to be ana tate may take an	vorkload. ting and tion's gas inue nerous lyzed and active								
be dedicated to its planning, implementation and conduct. As a consequence of the overwhelming nature of the gas p receiving less than optimum attention. Missed opportunities dealing with royalty settlement reopeners have real revenue staffing level has improved with the addition of a Petroleum industry experience in gas trading and marketing. We also Commercial Analysts by relieving them of the more tedious	to market i conseque Investmen are trying t	royalty in-kind and nces to the state. t Manager who br	l a potential weal The commercial ings to the divisio	kness in section on								

II. Expanding Investment in Exploration: Petroleum Geologist and Microcomputer Technician As was illustrated by the most recent North Slope and Beaufort Sea lease sales where ten independents but only one major bid, the future of Alaska exploration will likely be dominated by smaller companies, many of whom are new to Alaska. These companies need baseline geologic data that the state can provide through new research and the compilation and publication of existing data.

If we are to continue attracting new companies to the state, baseline data from Cook Inlet and the North Slope foothills is needed, as is data from new areas such as the proposed lease sale area on the Alaska Peninsula. In order to accelerate and expand current efforts to create and provide this information the Division is requesting two new positions; a highly specialized petroleum geologist and a microcomputer technician.

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total xpenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
& Gas (continued) Dil & Gas (continued) FY2006 Gasline Commercialization and Expanding Investment in Exploration (continued) The new petroleum geologist would focus on critical rese analysis and basin analysis. The microcomputer technic the Division's internal network which links interpretation subsurface oil and gas mapping and interpretation. The required to manage separate confidential and nonconfid	ervoir issues and an is necessary i workstations to se additional suppor	must be an exp n order to prov eismic and well rt is needed be	pert in petrograph ide computer sup data bases used cause the division	ic port on in 1 is							<u></u>	
and publish results from the nonconfidential data. In FY Fairbanks to work in conjunction with geologists of the S support the migration and maintenance of a subsurface	06, the division pl tate Geological S	ans on moving urvey. The mi	a petroleum geo crotechnican will	logist to								
III. Full funding for Oil & Gas workload and staff The Division's budget authority for personal services is 6 authorized staff. With the legislatively approved pay inco Division has been successful in retaining its highly-traine high demands on Division staff to quickly and efficiently gas exploration, development, and production; an 6.72% vacancy rates. Ideally, the Division would operate with a and perhaps increase the pace of lease issuance, permi Industry supports the first three of these goals, and appr payment of incremental sums due.	eases for the Div of and experience serve the needs of vacancy factor of 2% vacancy (\$1 tting, unitization, a	ision's professi ed staff. With r of gas pipeline overstates both 66.1K), in whic and its pursuit	ional staff in 2004 ninimal turnover a negotiations and actual and desire h case it could m of underpaid roya	, the ond the oil and ed aintain Ities.								
Without this increment the Division has to make up the s and defer filling vacancies and any new positions. Havir escalating demands are being placed on the Division an permitting, unitization, and pursuit of underpaid royalties	ng to make up the d will further exac	shortfall is an	untenable situatio	on where								
IV. COLA increases for Exempt Personnel COLA increases were not assigned to exempt personne Supervisory bargaining units. This request adds funding Funding this request would maintain parity in increases I INC: \$41.9K	(1.5%) to pay the	COLA for the	exempt personne	<i>.</i>								
1004 Gen Fund (UGF) 978.6 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 137.6 1005 GF/Prgm (DGF) 1.0 1061 CIP Rcpts (Other) 1.1 1105 PF Gross (Other) 62.4	FisNot	202.1	202.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Continuation of Oil & Gas and Gasline Increased Workload Introduction:	Inc	1,075.0	953.3	32.5	55.6	25.3	8.3	0.0	0.0	0	0	0

Under the supplemental one-time funding provided in late FY05 and continued through FY06 we have hired staff to begin the missions outlined in the original request. Continuation of funding and retention of the staff are critical

Numbers and Language

Agency: Department of Natural Resources

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

Oil & Gas (continued)

Oil & Gas (continued)

FY2007 Continuation of Oil & Gas and Gasline

Increased Workload (continued)

for the division to continue these missions. Required staff commitments and activities that will lead to the development of an Alaska North Slope (ANS) gas pipeline had severely impacted the division's resources and its ability to accomplish its day-to-day business. These gas line activities will last many years--until and beyond a gas pipeline start date. We anticipate that, even upon completion of a Stranded Gas Act (SGA) contract, commercial and technical staff will be assigned over the next years to develop various supplemental agreements with the SGA contract parties, such as gas accounting, audit, volume nomination and measurement protocols, gas balancing agreements and various pipeline and gas treatment plant limited liability corporation agreements. Furthermore, the State may take an active role selling royalty in-kind gas; whether this activity is conducted within DNR or outsourced, commercial and technical staff will be dedicated to its planning, implementation, and conduct. Retention of the staff associated with this request is critical for the division to accomplish its base missions and measures of: A) Encourage Exploration and Development; B) Maximize Benefits of Development and Production to the State; and C) Maximize Non-tax Revenue from State Oil and Gas Production; as well as to continue gas line related activities. Failure to fund the positions described below will result in much slower gas line negotiations, missed opportunities for new oil and gas revenue and an overall slower response to the division's day-to-day business.

Gas Line:

At the moment, nearly everyone in the commercial section as well as many other division staff have a full-time commitment to the gas pipeline process. As a consequence, several commercial and development initiatives are receiving less than optimum attention. Missed opportunities to market royalty in-kind and a potential weakness in dealing with royalty settlement reopeners and royalty reduction applications have real revenue consequences to the State. An experienced petroleum reservoir engineer will be hired and a petroleum land manager was hired to fill in the gaps left when existing staff were diverted to gasline work. We added two new Commercial Analyst positions that will supplement our upstream expertise (e.g., industry facility sharing agreements and costs, and upstream gas) and add negotiating depth to the staff for royalty oil and gas valuation, royalty relief applications, and royalty in-kind sales. A third Commercial Analyst position now supervises the Royalty Accounting section and, among his other duties, will ensure the RIK billing and analyses are completed accurately and on time. A programmer analyst is assisting in modeling efforts and data base construction.

Expanding Investment in Exploration and Development:

As was illustrated by the most recent North Slope and Beaufort Sea lease sales, where ten independents but only one major bid, the future of exploration will be dominated by smaller companies, many of whom are new to Alaska. These companies need baseline geologic data that the State can provide through new research and the compilation and publication of existing data. This data is needed in Cook Inlet and the North Slope foothills as well as in new areas such as the proposed lease sale area for the Alaska Peninsula. In order to accelerate and expand current efforts to create and provide this information, the Division has added four new positions: two highly specialized petroleum geologists, a geophysicist, and a programmer analyst. The petroleum geologist will focus on critical reservoir issues and must be an expert in petrographic analysis and basin analysis. The programmer analyst is necessary in order to provide computer support on the division's internal network which links interpretation workstations to seismic and well data bases used in subsurface oil and gas mapping and interpretation. The additional support is needed because of the requirement for the division to manage separate confidential data. In FY06, the division plans on moving a petroleum geologist and a geologist to Fairbanks to work in conjunction with geologists of the State Geological Survey. The programmer analyst will need to support

Numbers and Language

Oil &

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	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ
s (continued)	Ty pe	Experience	Services	IIavei	Services				<u>FIISC</u>	<u></u>	
Gas (continued)											
2007 Continuation of Oil & Gas and Gasline											
eased Workload (continued)											
the migration and maintenance of a subsurface interpr	etation work stat	tion in Fairbanks.	. Two Natural Res	source							
Specialists were added to supplement the lease sales,											
are primarily necessary to avoid unnecessary delays in	• •	•		•							
explorers. These positions will also increase the divisi	ion's capacity to	monitor and insp	ect new and exist	ing oil							
and gas operations, as identified in our management r	neasures. In ado	lition, a publicatio	ons specialist will a	assist							
with drafting and editing division documents, especiall	y those related to	o gas and the ga	sline.								
Summary of Activities and Missions:											
A. Increasing oil & gas investment and production by	new and existing	companies:									
 Encouraging the maximum use and sharing of exis 	sting infrastructur	re with new entra	ants								
2. Encouraging the development and use of new or a	lternate explorat	ion and develop	ment technologies	to lower							
costs, accelerate activity and decrease environmental	impact										
Planning and designing for new infrastructure to su	upport exploration	n and developme	ent in frontier area	s (such							
as regional staging areas, roads and pipelines)											
4. Development and publication of technical data on		ering, economic a	and regulatory stru	icture to							
support and recruit new investors and accelerate explo	oration.										
B. Ongoing North Slope gas pipeline analysis, negotia											
1. Analyze and model fiscal systems proposed by pro											
2. Analyze fiscal impacts and risk/reward profile of de	elivery point, gas	treatment, gas ti	ransportation, and	gas							
balancing proposals for royalty in-kind gas.											
3. Negotiate with multiple parties some with both ups	tream and midst	ream project inte	erests, and some v	with only							
upstream or midstream project interests.											
4. Provide staff support, analysis, and data for admin		•		isiature.							
 Analyze marketing and valuation options for gas lid Provide information and comments to the Federal 				ion of the							
	Energy Regulato	ry commission c	concerning regula	ion or the							
gas pipeline. 7. Retain consultant and expert advice on gas line ma	attors: manago o	ontracts with co	neultante and ava	orte							
8. Investigate potential for additional North Slope gas											
resource size, and development options.		ang gas nyarate	s location, owners	mp,							
9. Develop appropriate LLC corporate governance st	ructure for State	ownershin nartic	ination in nineline	sand							
gas treatment plants, as well as, voting rights that prot				o una							
10. Analyze downstream marketing costs and risks for			ompononi.								
11. Analyze effects of gas sales on existing oil produc		0	ulation.								
12. Develop expertise needed to participate in pipelin		•		ke lona							
term gas treating and shipping commitments.	J	5		5							
13. Continue robust economic modeling of all project	proposals includ	ling evaluation o	f risk/reward profil	es.							
14. Negotiate measurement, audit, and accounting pl			,								
15. Negotiate gas take in-kind protocols to describe v	olume nominatio	on, day to day vo	lume								
notification/accounting and both short term and long te	erm imbalance pr	ocedures.									
16. Analyze options for buying and selling gas in the	field, at the inlet	to a gas treating	plant, and at the	oipeline							
inlets.											
17 Develop options to possibly convert not profit abo	va laaga interact	a to fixed revolty	or sliding scale re	voltv							
Develop options to possibly convert net profit sha	re lease interest	s to fixed royally	or silurity scale it	yany							

Numbers and Language

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	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Oil & Gas (continued)										<u></u> -		
Oil & Gas (continued)												
FY2007 Continuation of Oil & Gas and Gasline												
Increased Workload (continued)												
Increased Workload (continued) One-time project funding for the positions listed below was a ongoing efforts described above, the division is requesting of 1. Three Commercial Analysts (Anchorage, exempt, R26) 2. One Putroleum Reservoir Engineer (Anchorage, exempt, 4. Two Petroleum Geologists (Anchorage/Fairbanks, exem 5. One Petroleum Geophysicist (Anchorage, R19) 6. One Natural Resource Specialist III (Anchorage, R26) 7. One Natural Resource Specialist III (Anchorage, R18) 8. One Petroleum Land Manager (Anchorage, exempt, R26) 9. One Programmer Analyst IV (Anchorage, R21) 10. One Geologist IV (Fairbanks, R20) 10. One Geologist IV (Fairbanks, R20) 10. One Geologist IV (Fairbanks, R20) 1004 Gen Fund (UGF) 737.0 1153 State Land (DGF) 338.0 FY2007 CC: Reduce funding for Oil & Gas and Gasline Increased Workload Introduction: Under the supplemental one-time funding provided in late F to begin the missions outlined in the original request. Conti for the division to continue these missions. Required staff c development of an Alaska North Slope (ANS) gas pipeline f ability to accomplish its day-to-day business. These gas lim pipeline start date. We anticipate that, even upon completio and technical staff will be assigned over the next years to de contract parties, such as gas accounting, audit, volume non agreements and various pipeline and gas treatment plant lif the State may take an active role selling royalty in-kind gas; outsourced, commercial and technical staff will be dedicated Retention of the staff associated with this request is critical measures of: A) Encourage Exploration and Development; to the State; and C) Maximize Non-tax Revenue from State related activities. Failure to fund the positions described be missed opportunities for new oil and gas revenue and an ov business activities. Gas Line: At the moment, nearly everyone in the commercial section ac commitment to the gas pipeline process. As a consequence receiving less than optimum attention. Missed opportunities dealing with royalty settlement reop	Arrogoing full (t, R26) (pt, R26) (b) (c) (c) (c) (c) (c) (c) (c) (c	-433.7 ontinued through I iunding and retent ts and activities the y impacted the di will last many yea nded Gas Act (SG ous supplemental d measurement pi ty corporation agree is activity is cond ning, implementa sion to accomplish te Benefits of Dev s Production; as to ult in much slowe r response to the nany other divisio. commercial and de royalty in-kind an tions have real re- ind a petroleum la fe added two new	-433.7 FY06 we have h tion of the staff a nat will lead to the vision's resource arsuntil and beat arsuntil and beat ars	0.0 ired staff ore critical e sand its yond a gas mmercial h the SGA lancing armore, R or ot. ns and troduction ue gas line ations, i-day II-time tifves are akness in ences to s hired to alyst	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Oil & Gas (continued)												
Oil & Gas (continued) FY2007 CC: Reduce funding for Oil & Gas and												
Gasline Increased Workload (continued)												
upstream gas) and add negotiating depth to the staff for roy												
and royalty in-kind sales. A third Commercial Analyst positi and, among his other duties, will ensure the RIK billing and												
programmer analyst is assisting in modeling efforts and dat				10.71								
Evenending Investment in Evelopetion and Development:												
Expanding Investment in Exploration and Development: As was illustrated by the most recent North Slope and Beau	ifort Sea lei	ase sales where	ten indenendents	but only								
one major bid, the future of exploration will be dominated by				•								
Alaska. These companies need baseline geologic data tha												
compilation and publication of existing data. This data is ne	eded in Co	ok Inlet and the I	North Slope foothi	ills as								
well as in new areas such as the proposed lease sale area												
expand current efforts to create and provide this information				• •								
specialized petroleum geologists, a geophysicist, and a pro on critical reservoir issues and must be an expert in petrogr	•	• •	• •									
analyst is necessary in order to provide computer support of				inner								
interpretation workstations to seismic and well data bases u												
interpretation. The additional support is needed because of		•		eparate								
confidential and nonconfidential datasets so that research s	taff can an	alyze and publish	results from the	-								

interpretation confidential nonconfidential data. In FY06, the division plans on moving a petroleum geologist and a geologist to Fairbanks to work in conjunction with geologists of the State Geological Survey. The programmer analyst will need to support the migration and maintenance of a subsurface interpretation work station in Fairbanks. Two Natural Resource Specialists were added to supplement the lease sales, licensing and permit compliance effort. These two positions are primarily necessary to avoid unnecessary delays in the permitting of oil and gas activities proposed by new explorers. These positions will also increase the division's capacity to monitor and inspect new and existing oil and gas operations, as identified in our management measures. In addition, a publications specialist will assist with drafting and editing division documents, especially those related to gas and the gasline.

Summary of Activities and Missions:

A. Increasing oil & gas investment and production by new and existing companies:

1. Encouraging the maximum use and sharing of existing infrastructure with new entrants

2. Encouraging the development and use of new or alternate exploration and development technologies to lower costs, accelerate activity and decrease environmental impact

3. Planning and designing for new infrastructure to support exploration and development in frontier areas (such as regional staging areas, roads and pipelines)

4. Development and publication of technical data on geology, engineering, economic and regulatory structure to support and recruit new investors and accelerate exploration.

B. Ongoing North Slope gas pipeline analysis, negotiation, and project development/implementation:

1. Analyze and model fiscal systems proposed by project applicants or developed by the State.

2. Analyze fiscal impacts and risk/reward profile of delivery point, gas treatment, gas transportation, and gas balancing proposals for royalty in-kind gas.

3. Negotiate with multiple parties some with both upstream and midstream project interests, and some with only upstream or midstream project interests.

4. Provide staff support, analysis, and data for administration officials, and analysis and data for the Legislature.

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Oil & Gas (continued)												
Oil & Gas (continued)												
FY2007 CC: Reduce funding for Oil & Gas and												
Gasline Increased Workload (continued)												
5. Analyze marketing and valuation options for gas liquids												
6. Provide information and comments to the Federal Energ	y Regulato	ry Commission c	oncerning regul	ation of the								
gas pipeline.												
7. Retain consultant and expert advice on gas line matters,												
Investigate potential for additional North Slope gas resol resource size, and development options.	lices includ	ung gas nyurales	s location, owne	rsnip,								
9. Develop appropriate LLC corporate governance structur	o for Stato	ownorship partic	ination in ninolir	ios and								
gas treatment plants, as well as, voting rights that protect St				es anu								
10. Analyze downstream marketing costs and risks for roya			inponent.									
11. Analyze effects of gas sales on existing oil production i			lation.									
12. Develop expertise needed to participate in pipelines an				nake long								
term gas treating and shipping commitments.	0			0								
13. Continue robust economic modeling of all project proper			risk/reward pro	files.								
14. Negotiate measurement, audit, and accounting protoco												
15. Negotiate gas take in-kind protocols to describe volume			lume									
notification/accounting and both short term and long term in												
16. Analyze options for buying and selling gas in the field,	at the inlet	to a gas treating	plant, and at the	e pipeline								
inlets.	!											
17. Develop options to possibly convert net profit share lea	se interest	s to fixed royalty	or sliding scale	royalty								
lease interests.												
 One-time project funding for the positions listed below was a ongoing efforts described above, the division is requesting of 1. Three Commercial Analysts (Anchorage, exempt, R26) 2. One Publications Specialist III (Anchorage, R19) 3. One Petroleum Reservoir Engineer (Anchorage, exempt, R26) 4. Two Petroleum Geologists (Anchorage/Fairbanks, exempt, S. One Petroleum Geophysicist (Anchorage, exempt, R26) 6. One Natural Resource Specialist IV (Anchorage, R18) 8. One Petroleum Land Manager (Anchorage, exempt, R26) 9. One Programmer Analyst IV (Anchorage, R20) 10. One Geologist IV (Fairbanks, R20) 1004 Gen Fund (UGF) 	ngoing full t, R26) pt, R26)											
FY2007 Increase Audits on Oil & Gas Royalties and Net Profit	Inc	89.0	71.0	2.3	15.7	0.0	0.0	0.0	0.0	1	0	0
Share Lease Payments to Generate Revenue and Reduce	-										-	-
Backlog												
Introduction:												
The Department of Natural Resources received authority to												
(NPSL) payments under a legislative amendment effective J												
Revenue previously had such audit authority, in addition to a												
DNR received audit authority a number of royalty and NPSL and Gas, Audit Section, has subsequently reduced the num												

number of large, complex audits remain. The division would be able to perform audits more quickly to become

Numbers and Language

Agency: Department of Natural Resources

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

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

FY2007 Increase Audits on Oil & Gas Royalties and Net Profit Share Lease Payments to Generate Revenue and Reduce Backlog (continued)

current, and stay current, if it hires two additional auditors. The amount of royalty revenues at stake justifies the requested positions. This increment supports one of our division's end results - "Maximize Non-tax Revenue from State Oil and Gas Production".

In FY04, approximately 75 percent of the state's revenues (excluding investment and federal revenues) came from the oil and gas industry in the amount of approximately \$2.4 billion. Of that amount, about \$1.42 billion came from oil and gas royalties (59 percent of the total oil and gas revenues), with the rest coming from various oil and gas taxes. Division of Oil and Gas auditors are responsible for auditing, analyzing or reviewing in some manner virtually all of the royalties collected, either directly through audits or through review and negotiations during periodic amendments to royalty settlement agreements (called reopeners in the case of agreements with the three major oil producers on the North Slope). Thus, division auditors are responsible for verifying or reviewing the state's largest component of revenue (excluding federal and investment revenues).

Besides state audits, the Audit Section is also responsible for auditing all federal oil and gas leases in Alaska, under a delegation of authority and contract with the U.S. Minerals Management Service. The State of Alaska receives up to 90 percent of federal royalties, depending on the location of the lease.

Proposed additions to audit staff:

The two new auditors would be in Oil and Gas Revenue Auditor I-III flex positions (Ranges 16/18/20). The Audit Section needs two additional auditors to catch up on old audits and stay current on state oil and gas audits. Several North Slope audits are substantially behind schedule, including NPSL and marine transportation audits. Both NPSL and marine transportation audits involve complex issues, require examination of voluminous accounting and financial records, may include examination of \$200-\$300 million of costs per year, and by their nature take a significant amount of time to complete. Based on past experience, these audits can each result in millions of dollars of audit recoveries to the state.

In addition to the NPSL and marine transportation audits, the Audit Section also audits Cook Inlet oil and gas production, audits North Slope oil production at Alpine and Northstar, and monitors and verifies North Slope royalites paid under settlement agreements (which constitutes most North Slope oil production). The North Slope royalty settlement agreements ("RSA's) with the three major producers involve extensive examination of company accounting and financial records, can occur on tight time deadlines, and have historically resulted in millions of dollars of recoveries to the state. The Audit Section plays a key role in monitoring, verifying, and amending the RSA's, and also in defending the state's position in litigation and arbitrations relating to RSA disputes.

Expected revenue impact of hiring new auditors:

The expected revenue impact of hiring two new auditors is difficult to measure, but is expected to be positive. The new auditors would allow the Cook Inlet oil and gas audits to be performed more quickly, as well as NPSL and marine transportation audits. As examples, the most recent Cook Inlet oil audit recoveries were in the amount of \$1,391,926 (includes principal and interest), while the most recent Cook Inlet gas audit recoveries were \$1,030,855 (for state leases) and \$121,278 (for federal leases). For the most recently completed NPSL audit, the state received \$18,472,728 in audit recoveries. The division's most recently completed marine transportation audit is the subject of an RSA arbitration that will probably be held in spring or summer 2006, so it is premature to

Numbers and Language

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	Trans Type Ex	Total penditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Oil & Gas (continued)												
Oil & Gas (continued)												
FY2007 Increase Audits on Oil & Gas Royalties												
and Net Profit Share Lease Payments to												
Generate Revenue and Reduce Backlog												
(continued)												
estimate a recovery amount. However, the Audit Section's		roducer's mar	ine transportation	costs								
resulted in the producer significantly reducing its claimed o	costs.											
Therefore, although it is difficult to state with precision the												
likely to be considerable because of the millions of dollars												
allow the audits to be performed more efficiently, and for the												
those claims sooner. The oil and gas producers will also b	enent, because	more timely a	ludits means less	Interest								
charges on the audit claims. 1004 Gen Fund (UGF) 89.0												
1004 Gen Fund (UGF) 89.0 FY2007 Increase Federal Receipts to Match Agreement with	Inc	30.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Minerals Management Service	Inc	50.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Increased federal receipts are needed for the cooperative	agreement with	the Minerals N	lanagement Ser	vice								
(MMS). Under the agreement, one Auditor is full-time and												
The new agreement funds the second Auditor for fifty perc	ent of his time	only at thom	y 1100 percent er i	no unio.								
1002 Fed Rcpts (Fed) 30.0												
FY2007 Continuation of Oil & Gas and Gasline Increased	IncOTI	858.7	761.4	26.0	44.5	20.2	6.6	0.0	0.0	0	0	0
Workload												
Introduction:												
Under the supplemental one-time funding provided in late	FY05 and contin	ued through I	FY06 we have him	ed staff								
to begin the missions outlined in the original request. Con												
for the division to continue these missions. Required staff												
development of an Alaska North Slope (ANS) gas pipeline												
ability to accomplish its day-to-day business. These gas li												
pipeline start date. We anticipate that, even upon completi												
and technical staff will be assigned over the next years to												
contract parties, such as gas accounting, audit, volume no												
agreements and various pipeline and gas treatment plant in		, 0		,								
the State may take an active role selling royalty in-kind gas outsourced, commercial and technical staff will be dedicate												
Retention of the staff associated with this request is critical												
measures of: A) Encourage Exploration and Developmen												
to the State; and C) Maximize Non-tax Revenue from Stat												
related activities. Failure to fund the positions described b				•								
missed opportunities for new oil and gas revenue and an o												
business activities.			arrision o day to	aay								
Gas Line:												
At the moment, nearly everyone in the commercial section	as well as many	other divisio	n staff have a full-	-time								
commitment to the gas pipeline process. As a consequen	ce, several com	mercial and de	evelopment initiat	ives are								
receiving less than optimum attention. Missed opportunitie	əs to market roya	alty in-kind an	d a potential wea	kness in								
dealing with royalty settlement reopeners and royalty redu												
the State. An experienced petroleum reservoir engineer w	ill be hired and a	a petroleum la	nd manager was	hired to								

Numbers and Language

Agency: Department of Natural Resources

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

Oil & Gas (continued)

Oil & Gas (continued)

FY2007 Continuation of Oil & Gas and Gasline

Increased Workload (continued)

fill in the gaps left when existing staff were diverted to gasline work. We added two new Commercial Analyst positions that will supplement our upstream expertise (e.g., industry facility sharing agreements and costs, and upstream gas) and add negotiating depth to the staff for royalty oil and gas valuation, royalty relief applications, and royalty in-kind sales. A third Commercial Analyst position now supervises the Royalty Accounting section and, among his other duties, will ensure the RIK billing and analyses are completed accurately and on time. A programmer analyst is assisting in modeling efforts and data base construction.

Expanding Investment in Exploration and Development:

As was illustrated by the most recent North Slope and Beaufort Sea lease sales, where ten independents but only one major bid, the future of exploration will be dominated by smaller companies, many of whom are new to Alaska. These companies need baseline geologic data that the State can provide through new research and the compilation and publication of existing data. This data is needed in Cook Inlet and the North Slope foothills as well as in new areas such as the proposed lease sale area for the Alaska Peninsula. In order to accelerate and expand current efforts to create and provide this information, the Division has added four new positions: two highly specialized petroleum geologists, a geophysicist, and a programmer analyst. The petroleum geologist will focus on critical reservoir issues and must be an expert in petrographic analysis and basin analysis. The programmer analyst is necessary in order to provide computer support on the division's internal network which links interpretation workstations to seismic and well data bases used in subsurface oil and gas mapping and interpretation. The additional support is needed because of the requirement for the division to manage separate confidential and nonconfidential datasets so that research staff can analyze and publish results from the nonconfidential data. In FY06, the division plans on moving a petroleum geologist and a geologist to Fairbanks to work in conjunction with geologists of the State Geological Survey. The programmer analyst will need to support the migration and maintenance of a subsurface interpretation work station in Fairbanks. Two Natural Resource Specialists were added to supplement the lease sales, licensing and permit compliance effort. These two positions are primarily necessary to avoid unnecessary delays in the permitting of oil and gas activities proposed by new explorers. These positions will also increase the division's capacity to monitor and inspect new and existing oil and gas operations, as identified in our management measures. In addition, a publications specialist will assist with drafting and editing division documents, especially those related to gas and the gasline.

Summary of Activities and Missions:

A. Increasing oil & gas investment and production by new and existing companies:

1. Encouraging the maximum use and sharing of existing infrastructure with new entrants

2. Encouraging the development and use of new or alternate exploration and development technologies to lower costs, accelerate activity and decrease environmental impact

3. Planning and designing for new infrastructure to support exploration and development in frontier areas (such as regional staging areas, roads and pipelines)

4. Development and publication of technical data on geology, engineering, economic and regulatory structure to support and recruit new investors and accelerate exploration.

B. Ongoing North Slope gas pipeline analysis, negotiation, and project development/implementation:

1. Analyze and model fiscal systems proposed by project applicants or developed by the State.

2. Analyze fiscal impacts and risk/reward profile of delivery point, gas treatment, gas transportation, and gas balancing proposals for royalty in-kind gas.

3. Negotiate with multiple parties some with both upstream and midstream project interests, and some with only

Numbers and Language

	Trans	Total	Personal	Though	Convisoo	Commodition	Capital	Coonto	Nico		т. т.	
Oil & Gas (continued)	lype	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	MISC	PFT P	<u>ירי</u>	TMP
 Oil & Gas (continued) FY2007 Continuation of Oil & Gas and Gasline Increased Workload (continued) upstream or midstream project interests. 4. Provide staff support, analysis, and data for administration 5. Analyze marketing and valuation options for gas liquids at 6. Provide information and comments to the Federal Energy gas pipeline. 7. Retain consultant and expert advice on gas line matters; 8. Investigate potential for additional North Slope gas resour resource size, and development options. 9. Develop appropriate LLC corporate governance structure gas treatment plants, as well as, voting rights that protect Sta 10. Analyze downstream marketing costs and risks for roya 11. Analyze offects of gas sales on existing oil production re 12. Develop expertise needed to participate in pipelines and term gas treating and shipping commitments. 13. Continue robust economic modeling of all project propo 14. Negotiate gas take in-kind protocols to describe volume notification/accounting and both short term and long term imin 16. Analyze options for buying and selling gas in the field, a inlets. 17. Develop options to possibly convert net profit share lease 	n officials, issociated / Regulato manage c rces includ to for State ate interes ty in-kind servoir m d gas treat sals incluc sals incluc s for a pro nominatic balance pr t the inlet	and analysis and with the project. ny Commission co contracts with con- ding gas hydrates ownership partici, ts are a critical co gas. odeling and simu- ting facilities open ling evaluation of oper. on, day to day volu- ocedures. to a gas treating p	I data for the Legi oncerning regulati sultants and expe location, ownersi pation in pipelines mponent. lation. seasons and ma risk/reward profile ume plant, and at the p	slature. ion of the rts. hip, a and ke long es. ipeline				<u> </u>		<u> </u>	<u> </u>	<u></u>
lease interests. One-time project funding for the positions listed below was a ongoing efforts described above, the division is requesting ou 1. Three Commercial Analysts (Anchorage, exempt, R26) 2. One Publications Specialist III (Anchorage, R19) 3. One Petroleum Reservoir Engineer (Anchorage, exempt, 4. Two Petroleum Geologists (Anchorage/Fairbanks, exempt 5. One Petroleum Geophysicist (Anchorage, exempt, R26) 6. One Natural Resource Specialist IV (Anchorage, R21) 7. One Natural Resource Specialist III (Anchorage, R18) 8. One Petroleum Land Manager (Anchorage, exempt, R26 9. One Programmer Analyst IV (Anchorage, R20) 10. One Geologist IV (Fairbanks, R20) 1053 Invst Loss (UGF) 858.7	R26) R26) ot, R26)											
FY2008 Fund Source Adjustment for Exempt Employees Health Insurance Increases Fund source change to correct unrealizeable fund sources. 1004 Gen Fund (UGF) 0.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1053 Invst Loss (UGF) -0.7 FY2008 Replace One-time Funding for Oil and Gas Workload Introduction:	IncOTI	1,318.1	1,207.0	58.5	35.1	12.5	5.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

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

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

FY2008 Replace One-time Funding for Oil and Gas Workload (continued)

Under one-time funding provided in late FY05 and continued in FY06 and FY07 we have hired staff and undertaken the missions and activities to meet the Division of Oil & Gas additional workload requirements. Continuation of funding and, more importantly, retention of the staff are critical for the division to continue these missions. Required staff commitments and activities that will lead to the development of an Alaska North Slope (ANS) gas pipeline had severely impacted the division's resources and its ability to accomplish its day-to-day business. The new Petroleum Production Tax (PPT) adds to the division's workload in the near term as well as long term due to anticipated increases in industry exploration and development activity. The gas line activities will last many years--until and well beyond a gas pipeline contract and start of North Slope gas flow. We anticipate that, even upon completion of a Stranded Gas Act (SGA) contract, commercial and technical staff will be assigned over the next years to develop various supplemental agreements with the SGA contract parties, such as gas accounting, audit, volume nomination and measurement protocols, gas balancing agreements, and various pipeline and gas treatment plant LLC agreements. The state may take an active role selling royalty in-kind gas; whether this activity is conducted within DNR or outsourced, commercial and technical staff will be dedicated to its planning, implementation, and conduct. In the near term, division staff are assessing the impacts of PPT on existing commercial agreements and incorporating the PPT into the economic modeling and other processes that will be used in future commercial negotiations. Retention of the staff associated with this request is critical for the division to accomplish its base missions and measures as well as continue gas line-related activities. Twelve division staff are funded through this increment. In addition to the ongoing gas line-related activities, staff funded in this increment work on lease sales, lease administration, unitization, resource evaluation, IT, and permitting/compliance. Failure to fund the positions described below will result in much slower, less productive gas line negotiations, missed opportunities for new oil and gas revenue, and an overall slower response in the division's day-to-day business activities.

Increased Workload:

Through early FY07 most of the commercial section as well as many other division staff have significant commitments preparing for increased oil and gas exploration and development resulting from the new PPT and the ongoing gas pipeline process. Prior to this increment starting in FY05, several commercial and development initiatives were receiving less than optimum attention. Missed opportunities to market royalty in-kind and a potential weakness in dealing with royalty settlement reopeners and royalty reduction applications have real revenue consequences to the state. The commercial section staffing level has improved with the addition of a Petroleum Investment Manager who brings to the division industry experience in gas trading and marketing and a commercial analyst who brings oil and gas royalty and analytical expertise. An experienced petroleum engineer and a petroleum land manager were hired to fill in the gaps left when existing staff were diverted to gas line work. In order to relieve the Commercial Analysts of the more tedious aspects of data analyses, an Economist II position was filled. A new Commercial Analyst position was added to supplement or upstream expertise (e.g., industry facility sharing agreements and costs and upstream gas) and add negotiating depth to the staff for royalty oil and gas valuation and royalty in-kind sales. A programmer/analyst is assisting in modeling efforts and database construction. The staff are essential to continue the division's mission.

Expanding Investment in Exploration and Development:

As was illustrated in recent North Slope, Beaufort Sea, and Cook Inlet lease sales, the future of exploration in

Numbers and Language

Oil & Gas

Agency: Department of Natural Resources

							Agency: I	Department	t of Natu	ral R	esou	rces
	Trans		Personal	- 1	<u> </u>	A	Capital					-
Dil & Gas (continued)	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	MISC	PFT	<u> </u>	TMP
Oil & Gas (continued)												
FY2008 Replace One-time Funding for Oil and												
Gas Workload (continued)												
Alaska will be dominated more and more by smaller compa	nies. man	/ of whom are new	v to Alaska. Thes	se								
companies need baseline geologic data that the state can												
compilation and publication of existing data. This data is n	eded in C	ook Inlet and the l	North Slope footh	ills as								
well as in new areas, such as the new lease sale area for t	he Alaska I	Peninsula. In orde	er to accelerate a	nd								
expand current efforts to create and provide this information	n, the divis	ion has added thr	ee new positions:	two								
highly specialized petroleum geologists and a geophysicist	. The petro	oleum geologist's	focus on critical r	reservoir								
issues and are experts in petrographic analysis and basin a	analysis. Tu	vo natural resourd	ce specialists wer	e added								
to supplement the lease sales, licensing, and permit compl	iance effort	. New best intere	st findings are co	ming due								
for the four legacy areawide lease sales and they require a	significant	staff commitment	to research, write	e and								
publish. Unitization-related work has not diminished as new	v entrants	begin exploring a	nd existing units p	progress								
toward development and production.												
Summary of Activities and Missions:												
A. Increasing oil and gas investment and production by ne	w and exis	ting companies:										
1. Encouraging the maximum use and sharing of existing i	nfrastructu	re with new entrai	nts.									
2. Encouraging the development and use of new or alterna	ate explorat	tion and developn	nent technologies	to lower								
costs, accelerate activity, and decrease environmental imp	act.											
3. Planning and designing for new infrastructure to suppor	t exploratio	n and developme	nt in frontier area	s (such as								
regional staging areas, roads, and pipelines).												
Development and publication of technical data on geolo		ering, economic, a	and regulatory stru	ucture to								
support and recruit new investors and accelerate exploration	on.											
B. Ongoing North Slope gas pipeline analysis, negotiation,			•									
 Analyze and model fiscal systems proposed by project a 												
Analyze fiscal impacts and risk/reward profile of delivery	v point, gas	treatment, gas tra	ansportation, and	gas								
balancing proposals for royalty in-kind gas.												
3. Negotiate with multiple parties, some with both upstrear	n and mids	tream project inte	rests, and some v	with only								
upstream or midstream project interests.	n officiale	and analysis and	data far tha lagial	04.000								
 Provide staff support, analysis and data for administration Analyza marketing and valuation options for gap liquida 			uala lor lite legisi	alure.								
 Analyze marketing and valuation options for gas liquids Provide information and comments to the Federal Energy 			EEPC) concorning	~								
regulation of the gas pipeline.	у кеушац	bry Commission (r	-ERC) concerning	J								
7. Retain consultant and expert advice on gas line matters	· manade d	contracts with con	sultants and evne	orte								
8. Investigate potential for additional North Slope gas reso												
resource size, and development options.		ang gao nyaratoo		mp,								
9. Develop appropriate limited liability company (LLC) corp	orate gove	rnance structure	for state ownersh	ip								
participation in pipelines and gas treatment plants-voting right												
component.	, <u> </u>											
10. Analyze downstream marketing options, costs, and risi	ks for royal	ty in-kind gas.										
11. Analyze effects of gas sales on existing oil production-			lation.									
12. Develop expertise needed to participate in pipelines ar		•		long-term								
gas treating and shipping commitments.	-	- '		-								
13. Continue robust economic modeling of all project prop	osals inclue	ding evaluation of	risk/reward profile	es.								

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Agency: Department of Natural Resources

	Trans <u>Type</u> I	Total Expenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	<u>Grants</u>	<u>Misc</u>	PFT	<u>PPTTMP</u>
Gas (continued) il & Gas (continued)											
FY2008 Replace One-time Funding for Oil and											
Gas Workload (continued)											
14. Negotiate measurement, audit, and accoun	ting protocols for a proje	ct.									
15. Negotiate gas take in-kind protocols to desc			ime								
notification/accounting and both short-term and	long-term as imbalance	procedures.									
16. Analyze options for buying and selling gas i	n the field, at the inlet to	a gas-treating p	lant, and at the p	ipeline							
inlets and outlets.											
Develop options to possibly convert net pro	fit share lease interests t	o fixed royalty o	r sliding scale roy	alty							
lease interests.											
to support the ongoing efforts described above, 12 positions: 1. Three Commercial Analysts (Anchorage exer 2. One Publications Specialist III (Anchorage G 3. One Petroleum Reservoir Engineer (Anchora 4. Two Petroleum Geologists (Anchorage exer 5. One Petroleum Geophysicist (Anchorage exer 6. One Natural Resource Specialist IV (Anchora 7. One Natural Resource Specialist III (Anchora 8. One Petroleum Land Manager (Anchorage e 9. One Programmer Analyst IV (Anchorage GP Currently, one of the three full-time funded Com is funded through another funding source. 1004 Gen Fund (UGF) 1,318.1	mpt: R26) - (10-Z009, 10 P:R19) - (10-4242) ge exempt: R26) - (10-X pt: R26) - (10-T008, 10- ampt: R26) - (10-T011) ge GP: R21) - (10-4244, ge GP: R18) - (10-4245, xempt: R26) - (10-T003) : R20) - (10-4247) mercial Analysts and a q	-T007, 10-T010 (001) T009))) uarter-time of th) ne Publication Spe	əcialist III							
FY2008 PERS adjustment of unrealizable receipts 1053 Invst Loss (UGF) -109.1	Dec	-155.3	-155.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0 0
1153 State Land (DGF) -46.2											
FY2009 LFD: Add one-time General Funds for Oil and	Gas IncOTI	1,318.1	1,207.0	58.5	35.1	12.5	5.0	0.0	0.0	0	0 0
Workload											
1004 Gen Fund (UGF) 1,318.1											
FY2009 FY09, One-Time Oil and Gas Workload funding	g, Dec	-1,318.1	-1,207.0	-58.5	-35.1	-12.5	-5.0	0.0	0.0	0	0 0
moved to Governor's Office, Branch-wide Oil & Gas											
Development Allocation											
1004 Gen Fund (UGF) -1,318.1		or c =	01.6 7				0.0	0.0	0.0	0	
FY2009 Exempt Employees Salary Parity with Alaska C	Dil and Inc	216.7	216.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0 0
Gas Conservation Commission (AOGCC)			national Continuit								
The Division of Oil and Gas is responsible for m The success of the Division is directly attributat		expertise of the	professional sta	ff.							

Continued success will require attracting and retaining qualified professionals in the exempt service in the geosciences and law, as well as individuals with commercial oil and gas experience. In doing so the Division competes directly with private industry and the federal government, both of which provide better compensation packages than the state provides for comparable positions. These funds are necessary in order for the Division to continue attracting top level professional talent that will effectively protect and manage the state's world-class

Numbers and Language

Agency: Department of Natural Resources

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	Trans Type E	Total xpenditure	Personal Services	Travel	Services Cor	nmodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Oil & Gas (continued)												
Oil & Gas (continued)												
FY2009 Exempt Employees Salary Parity with												
Alaska Oil and Gas Conservation Commission												
(AOGCC) (continued)												
energy assets. This will match our employees up to the wa	ages recently a	approved by the	Governor's Office	e for the								
exempt employees in the AOGCC organization.												
1004 Gen Fund (UGF) 216.7												
FY2009 Expanded Audit Function passed in fiscal note for	Inc	464.4	450.0	0.0	10.4	4.0	0.0	0.0	0.0	2	0	0
HB2001 (November 2007 Special Session)												
Fiscal note for SCSCSHB2001(FIN)amS - Oil and Gas Tax	x Amendments	:										
This bill created two new oil and gas revenue audit master	positions in the	e Division of Oi	l and Gas. These	two								
positions would be the senior level auditors and are expect	ted to have ext	ensive oil and	gas auditing expe	rience.								
They will be the division's most senior auditor positions and												
comparables and will be above the current salary levels all												
pay classification system. The division shares the experien												
successfully recruit auditors with the required industry expe												
training to existing staff. Salary and benefits for these position												
will be \$450.0 per year. PCN's are 10-#069 and 10-#070.	Contractual se	ervices and sup	plies line items ar	e								
needed to support these two positions.												
1004 Gen Fund (UGF) 464.4												
FY2009 Increased Royalty Modification Applications	Inc	300.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0	0	0
The Division of Oil and Gas anticipates receiving two addit												
applications are estimated at \$150,000 each, and pay for t		'										
DNR Commissioner and Division of Oil & Gas in evaluating												
making a determination on royalty modification. The costs				o the								
state by the applicant, hence the \$300,000 Statutory Desig	nated Progran	n Receipts (SD	PR).									
1108 Stat Desig (Other) 300.0												
FY2009 CC: Funding for outside contract auditors to reduce or	IncOTI	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
eliminate current backlog of royalty and net profit share audits												
1004 Gen Fund (UGF) 200.0												
FY2009 Funding for outside legal counsel and outside experts	IncOTI	1,000.0	0.0	0.0	1,000.0	0.0	0.0	0.0	0.0	0	0	0
for reopener of state's arbitrations of royalty issues												
Move from Capital Budget to Operating Budget and chang	e fund source f	from Alaska Ca	pital Fund (other)	to								
General Fund.												
This request will fund the cost of outside legal counsel and												
arbitrations as the State proceeds with the renegotiation ar	nd arbitration o	f royalty issues	, as well as other	activities								
to optimize State royalty value.												
During the surrent fig to	10 00th 0	an a mart with	Company Distilling the	. in								
During the current fiscal year the state expects to reopen in												
expected that tens of millions will be in play, and that we w												
resolved. In these situations, the division of oil and gas mu												
and bring in outside experts. The quality of this work and t												
direct effect on the success of the state in recovering its au	iuit claims and	ueveloping cle	ar interpretations									
lease terms that govern value. 1004 Gen Fund (UGF) 1.000.0												

1004 Gen Fund (UGF) 1,000.0

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Agency: Department of Natural Resources

	Trans	Total	Personal	T	6	0	Capital	Quanta		DET	DDT	THE
il 8 Cas (continued)	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	<u> </u>	TMP
il & Gas (continued) Oil & Gas (continued)												
FY2009 CC: Reduce funding for outside legal counsel and	Dec	-500.0	0.0	0.0	-500.0	0.0	0.0	0.0	0.0	0	0	0
outside experts for reopener of state's arbitrations										÷		-
1004 Gen Fund (UGF) -500.0												
L FY2009 Alaska Resource Rebate Special Session-Gas pipeline	Special	5,500.0	0.0	0.0	5,500.0	0.0	0.0	0.0	0.0	0	0	0
implementation. 1004 Gen Fund (UGF) 5,500.0												
FY2010 IncOTI/ATrin from Gov's office to address Oil and Gas workload	IncOTI	1,143.1	1,032.0	58.5	35.1	12.5	5.0	0.0	0.0	0	0	0
and thereby assure timely completion of tasks related to get state lands including: management of units; evaluation of e modification applications; evaluation of Exploration Incentive management of the state's interest and resources in an incr This funding is not related to any specific project. In order to Division of Oil and Gas, it is requested that this funding be a continue to be utilized as it has been during the past five yet 1004 Gen Fund (UGF) 1,143.1 FY2010 Royalty Audits - Contract Auditors to reduce/eliminate backlog of auditors. Fund the cost of outside auditors to reduce or eliminate the audits. This funding was orginally requested for FY09 as a the audits. The funding was appropriated in the operating b 1004 Gen Fund (UGF) 200.0 FY2010 For contract legal counsel/experts for Oil & Gas Royalty Valuation Arbitration issues. Funds for the cost of outside legal counsel and consultants disputes and to help optimize the State's royalty value. This approved as an operating appropriation. 1004 Gen Fund (UGF) 500.0	xploration li e Credits (E easingly co o continue t added to the ars. IncOTI current bac CIP due to budget. IncOTI to develop	icense application IC) under the new mplicated Alaska to pay for the ong base operating to 200.0 klog of royalty an the length of time 500.0 and defend the St	is; analysis of roy v tax system; and oil and gas envir oing operations o budget, where it v 0.0 d net profit share to necessary to p 0.0 tate's position in r	alty onment. f the vill 0.0 lease perform 0.0 oyalty	200.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ongoing Oil and Gas Development Workload This funding has been utilized annually starting in FY05 to a provides funding for permanent positions needed to assure revenue from oil and gas development on state lands includ license applications; analysis of royalty modification applica- under the new tax system; and management of the state's in oil and gas environment.	timely com ling: manag tions; evalu	oletion of tasks re gement of units; e ation of Exploratio	lated to generation valuation of explor on Incentive Crea	on of oration lits (EIC)	35.1	12.5	5.0	0.0	0.0	-1	0	0
This increment supports 11 positions. 1004 Gen Fund (UGF) 943.1 FY2011 Arbitration of Oil and Gas Royalty Issues This will fund the ongoing need and cost of outside legal con proceeds with renegotiation and arbitration of royalty issues					200.0	0.0	0.0	0.0	0.0	0	0	0

value. These "reopeners" offer the state and its lessees the opportunity to resolve disputes over royalty value,

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		Trans	Total	Personal				Capital					
	-	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
	Gas (continued) I & Gas (continued) FY2011 Arbitration of Oil and Gas Royalty Issues (continued)												
	keep royalty settlement agreements up-to-date, and avoid co hired directly by DNR or through the Department of Law to re 1004 Gen Fund (UGF) 200.0				rs are								
	FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -27.4 1005 GF/Prgm (DGF) -0.2 1153 State Land (DGF) -2.3	Dec	-29.9	0.0	-29.9	0.0	0.0	0.0	0.0	0.0	0	0	0
L	FY2011 AMD: Depositing Interest Earnings into the DNR Abandonment Liability Fund	MisAdj	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0	0	0
	In 2009, Pacific Energy Resources Ltd. (PERL) abandoned in the amount of \$6,600,000 along with interest earned, for aba PERL and DNR, Division of Oil and Gas was transferred to L	ndonment	liabilities for the F		,								
	The assets were purchased in December 2009 by Cook Inle bond will be used as a part of the new bond posted by CIE. reclamation if CIE abandons the facilities or begins reclamat	This bond											
	The original bond was held in an escrow account at First Na principle. However, it cost over \$1,800/mo in bank fees to h prefer to hold the bond in Treasury. Interest earnings on the the bond.	old the mo	ney in escrow. Th	he department wo	uld								
	DNR requests that the interest earned be applied to the bond the bond funds available for abandonment and reclamation of		rned interest would	d maximize the va	lue of								
	Interest earned is expected to be \$250,000 in fiscal year 201 the bond account.	1. CIE wi	ll pay an estimated	d additional \$250,	000 into								
	Unless abandonment or reclamation occurs, all earned inter- 1005 GF/Prgm (DGF) 250.0	est and bo	nd funds will rema	ain in the bond acc	count.								
L	FY2011 Remove: Depositing Interest Earnings into the DNR Abandonment Liability Fund	MisAdj	-250.0	0.0	0.0	-250.0	0.0	0.0	0.0	0.0	0	0	0
	In 2009, Pacific Energy Resources Ltd. (PERL) abandoned the amount of \$6,600,000 along with interest earned, for aba PERL and DNR, Division of Oil and Gas was transferred to L	ndonment	liabilities for the F										
	The assets were purchased in December 2009 by Cook Inle bond will be used as a part of the new bond posted by CIE. reclamation if CIE abandons the facilities or begins reclamat	This bond											
	The original bond was held in an escrow account at First Na principle. However, it cost over \$1,800/mo in bank fees to h prefer to hold the bond in Treasury. Interest earnings on the the bond.	old the mo	ney in escrow. Th	he department wo	uld								

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		Trans Type Ex	Total penditure	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc	PFT	РРТ	ТМ
& Gas (continued) bil & Gas (continued) FY2011 Remove: Depositing Inter into the DNR Abandonment Liabili (continued)													
	erest earned be applied to the bo or abandonment and reclamatio		d interest would	d maximize the va	lue of								
Interest earned is expected the bond account.	d to be \$250,000 in fiscal year 2	011. CIE will pa	ay an estimated	d additional \$250,	000 into								
	eclamation occurs, all earned int -250.0	erest and bond	funds will rema	ain in the bond acc	count.								
FY2011 FY11 interest Earnings or Redoubt Unit in Cook Inlet: for pur In 2009, Pacific Energy Re the amount of \$6,600,000		bandonment lia	bilities for the F		,	250.0	0.0	0.0	0.0	0.0	0	0	
bond will be used as a part reclamation if CIE abandor	d in December 2009 by Cook Ir t of the new bond posted by CIE ns the facilities or begins reclam	E. This bond will nation.	l be used towa	rd abandonment a	and								
The original bond was held													
principle. However, it cost	d in an escrow account at First i e over \$1,800/mo in bank fees to Treasury. Interest earnings on t	hold the money	in escrow. Th	he department wo	uld								
principle. However, it cost prefer to hold the bond in T the bond. DNR requests that the inte	over \$1,800/mo in bank fees to	hold the money he bond would t ond. The earned	r in escrow. Th hen require an	he department wo annual appropria	uld tion to								
principle. However, it cost prefer to hold the bond in 1 the bond. DNR requests that the inte the bond funds available fo	over \$1,800/mo in bank fees to Treasury. Interest earnings on t prest earned be applied to the bo	hold the money he bond would t ond. The earned n costs.	v in escrow. Th hen require an d interest would	he department wo annual appropria d maximize the va	uld tion to Iue of								
principle. However, it cost prefer to hold the bond in T the bond. DNR requests that the inte the bond funds available fo Interest earned is expected the bond account. Unless abandonment or re	over \$1,800/mo in bank fees to Treasury. Interest earnings on t prest earned be applied to the bu or abandonment and reclamatio	hold the money he bond would t ond. The earned n costs. 011. CIE will pa	r in escrow. Th hen require an d interest would ay an estimated	he department wo annual appropria d maximize the va d additional \$250,	uld tion to lue of 000 into								
principle. However, it cost prefer to hold the bond in T the bond. DNR requests that the inte the bond funds available for Interest earned is expected the bond account. Unless abandonment or re 1217 NGF Earn (Other) FY2011 Correct Unrealizable Fund GGU Year 1 Salary and Health ins 1002 Fed Rcpts (Fed)	tover \$1,800/mo in bank fees to Treasury. Interest earnings on t prest earned be applied to the bo or abandonment and reclamatio d to be \$250,000 in fiscal year 2 eclamation occurs, all earned int 250.0 d Sources in the FY2011 surance -3.9	hold the money he bond would t ond. The earned n costs. 011. CIE will pa	r in escrow. Th hen require an d interest would ay an estimated	he department wo annual appropria d maximize the va d additional \$250,	uld tion to lue of 000 into	0.0	0.0	0.0	0.0	0.0	0	0	
principle. However, it cost prefer to hold the bond in T the bond. DNR requests that the inte the bond funds available for Interest earned is expected the bond account. Unless abandonment or re 1217 NGF Earn (Other) FY2011 Correct Unrealizable Fund GGU Year 1 Salary and Health ins	tover \$1,800/mo in bank fees to Treasury. Interest earnings on t erest earned be applied to the bo or abandonment and reclamatio d to be \$250,000 in fiscal year 2 eclamation occurs, all earned int 250.0 d Sources in the FY2011 surance -3.9 3.9 21) FY 2011 Noncovered	hold the money he bond would t ond. The earned n costs. 011. CIE will pa erest and bond t	r in escrow. Th hen require an d interest would ay an estimated funds will rema	he department wo annual appropria d maximize the va d additional \$250, ain in the bond acc	uld tion to llue of 000 into count.	0.0	0.0 0.0	0.0	0.0 0.0	0.0	0	0	

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Agency: Department of Natural Resources

_	Trans Type	Total Expenditure	Personal Services		Services	Commodities	Capital Outlay	Grants	Misc	PFT	<u>PPT</u>	TMP
Oil & Gas (continued) Oil & Gas (continued) FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase (continued)												
1153 State Land (DGF) 10.5												
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases The Bureau of Ocean Energy Management, Regulation & Er Management Service (MMS) contracts with the Division of O no more personal service funds available in this already neg 1002 Fed Rcpts (Fed) -7.5	il & Gas to	perform audits or			0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 7.5	MultiYr	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0	0	0
1217 NGF Earn (Other) 250.0 FY2012 Arbitration of Oil and Gas Royalty Issues This request funds a maintenance level for the ongoing need	IncM	200.0 of outside legal co	0.0 ounsel and experts	0.0 s for	200.0	0.0	0.0	0.0	0.0	0	0	0
reopener arbitrations as the state proceeds with renegotiatio activities to optimize state royalty value. These "reopeners" resolve disputes over royalty value, keep royalty settlement a time-consuming litigation. Contractors are hired directly by D the state's interests in the arbitrations. 1004 Gen Fund (UGF) 200.0	n and arbit offer the st agreement	tration of royalty is tate and its lessee 's up-to-date, and	sues, as well as c the opportunity avoid costly and	other to								
FY2012 AGIA Commercial Monitor and Advisor This request will enable the state to secure expert advice fro associated with launching major new gas pipeline projects. T project and commercial arrangements with shippers mature, commercial terms initially proposed in the licensee's AGIA aj state will need assistance from those with midstream comme maintain the state's position especially in the context of fut producers. 1004 Gen Fund (UGF) 800.0	This experting the state we consider the state we consider the state we consider the state of the stateoo of the state of the state of	ise is needed on t will need to ensure comply with the lic inancial expertise	wo fronts. First, as that any changes ense terms. Seco to develop, suppo	s the s to the nd, the ort, and	800.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Increase Funding for Arbitration of Oil and Gas Royalty	IncOTI	300.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0	0	0
In the last of the	al counsel sues, as w ees the opp void costly to represe tes in FY12 overnment needs exp	and experts for re vell as other activit portunity to resolve or and time-consum nt the state's inter that may require t, there is over \$10	opener arbitration ies to optimize sta e disputes over ro ning litigation. Co ests in the arbitration e arbitration or litig 00 million dollars i	s as the ate yalty ntractors tions. gation. n						0		J
This budget item has been previously funded as a one-time	item (OTI).	In the FY11 budd	et. it was reduced	l from								

This budget item has been previously funded as a one-time item (OTI). In the FY11 budget, it was reduced from

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Oil & Gas (continued) Oil & Gas (continued) FY2012 Increase Funding for Arbitration of Oil and Gas Royalty Issues (continued) \$500,000 to \$200,000. This OTI is being requested in conjun \$200,000 that was in previously in the budget. Together, the original \$500,000 fur FY 2012. 1004 Gen Fund (UGF) 300.0	nction with				Services	<u>Commodities</u> _	Capital Outlay	<u>Grants</u>	<u>Misc</u>	PFT	<u></u>	TMP
 L FY2013 Sec 18(a), Ch 15, SLA 2012 (HB 284)-FY13 interest Earnings on \$6.6 mill bond for Redoubt Unit in Cook Inlet: (FY13-15) In 2009, Pacific Energy Resources Ltd. (PERL) abandoned the amount of \$6,600,000 along with interest earned, for aba PERL and DNR, Division of Oil and Gas was transferred to a The assets were purchased in December 2009 by Cook Inle bond will be used as a part of the new bond posted by CIE. reclamation if CIE abandons the facilities or begins reclamation 	andonmen DNR in Oc at Energy (0 This bond	t liabilities for the tober 2009. CIE). The remair	Redoubt Unit be	tween he original	250.0	0.0	0.0	0.0	0.0	0	0	0
The original bond was held in an escrow account at First Na principle. However, it cost over \$1,800/mo in bank fees to h prefer to hold the bond in Treasury. Interest earnings on the the bond. DNR requests that the interest earned be applied to the bond the bond funds available for abandonment and reclamation Interest earned in FY2011 was \$110.1. CIE will pay an estim is an estimate of interest to be earned on the bond for FY20 Unless abandonment or reclamation occurs, all earned inter 1217 NGF Earn (Other) 250.0 FY2013 Land Disposal Income Fund (LDIF) Unsustainable for Future Operating Costs Projections show that the LDIF will not be able to sustain the FY2012. An analysis of the sources and uses of funds show FY2012 due to uncollectible land sale contracts and levels of	old the mo e bond wou d. The eau costs. nated addit 13. rest and bo FndChg e amount o v the comp of use of the	ney in escrow. 7 Ild then require a rned interest wou tional \$110.1 into nd funds will rem 0.0 of budget appropro- lete unsustainable e funds. The Dep	The department w n annual approp Ild maximize the the bond accour nain in the bond a 0.0 iations against it ility of the fund b partment is taking	vould riation to value of nt. \$250.0 account. 0.0 beyond eyond steps to	0.0	0.0	0.0	0.0	0.0	0	0	0
 mitigate this depletion such as delaying capital projects that LDIF with general funds. The department recommends removing the LDIF appropriat LDIF appropriations only in ML&W, Agriculture, Admin Serv sustainability of the fund for at least another year or two, depappropriations are doing general funded work and are eligib 1004 Gen Fund (UGF) 776.1 1153 State Land (DGF) -776.1 FY2013 Arbitration of Oil and Gas Royalty Issues 	ions and re vices, IRM, pending on	eplacing them wit and the PIC. Th future sales and	h general fund, l is would ensure	eaving the	300.0	0.0	0.0	0.0	0.0	0	0	0

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Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
il & Gas (continued)					00111000					<u> </u>	<u></u>	
Oil & Gas (continued)												
FY2013 Arbitration of Oil and Gas Royalty												
Issues (continued)												
There is an ongoing need for outside legal counsel and	experts for reop	pener arbitrations	s as the state pro	ceeds								
with renegotiation and arbitration of royalty issues, as w												
Under the terms of several existing royalty settlement ag												
can be settled by "reopeners" that are opportunities to re												
litigation. As more and more production of oil and gas of												
settlement agreements, DNR will face potential disagree												
and will need to resolve issues that arise in the audit of												
includes an increase of current one-time funding. In par												
prospective measures of value to minimize disputes bef												
that may be expended directly by DNR or that may be R experts, outside counsel, and litigation expenses if reop			to pay for contra	cts with								
1004 Gen Fund (UGF) 300.0	ener procedure	s are initiated.										
FY2013 North Slope Easement Processing	Inc	105.0	105.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Division of Oil & Gas took over the permitting function					0.0	0.0	0.0	0.0	0.0	0	0	0
Land and Water several years ago. Over those years th												
these permitting functions averages over \$300.0 per yea												
This request would utilize \$105.0 of these fees to pay fo												
to process the increased easement permit requests and												
1005 GF/Prgm (DGF) 105.0		0										
FY2013 CC: AGIA Commercial Monitor and Advisor	IncOTI	600.0	0.0	0.0	600.0	0.0	0.0	0.0	0.0	0	0	0
The state will secure expert advice from parties familiar												
launching major new gas pipeline projects. This expertis												
commercial arrangements with shippers mature, the sta												
terms initially proposed in the licensee's AGIA application												
need assistance from those with midstream commercial		1	1 1 1									
the state's position especially in the context of future p	oossible negotia	ations with the No	orth Slope produc	cers.								
1004 Gen Fund (UGF) 600.0	FisNot	211.4	193.4	0.0	11.0	7.0	0.0	0.0	0.0	2	0	0
FY2013 (HB 276) OIL/GAS PROD. TAX CREDITS/RATES/VALUE					11.0	7.0	0.0	0.0	0.0	2	0	0
The House Finance committee substitute for HB 276 rer				non								
production tax for commercial finds of oil or gas product												
HB276CS(FIN) also extends the credit to Federal onsho	ore lands and al	nenas existing s	tatutes that deter	mine the								
production tax value of oil and gas. 1004 Gen Fund (UGF) 211.4												
1004 Gen Fund (UGF) 211.4 FY2013 DID NOT PASS: (HB 276) OIL/GAS PROD. TAX	FisNot	-211.4	-193.4	0.0	-11.0	-7.0	0.0	0.0	0.0	-2	0	0
CREDITS/RATES/VALUE	TISNUL	-211.4	-195.4	0.0	-11.0	-7.0	0.0	0.0	0.0	-2	0	0
The House Finance committee substitute for HB 276 rer	moved a subse	ction (a) and add	lad a new sectior	00								
production tax for commercial finds of oil or gas product.												
HB276CS(FIN) also extends the credit to Federal onsho				mine the								
production tax value of oil and gas.												
1004 Gen Fund (UGF) -211.4												
FY2013 Ch. 51, SLA 2012 (SB23) - Incorporated HB 276	FisNot	211.4	193.4	0.0	11.0	7.0	0.0	0.0	0.0	2	0	0
Funding) - TAX/CREDIT: FILM/OIL & GAS/GAS STOR./CORP.												
The House Einance committee substitute for HP 276 rev		tion (a) and add	lad a navy agation									

The House Finance committee substitute for HB 276 removed a subsection (q) and added a new section on

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		Trans Type E	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
	Gas (continued) I & Gas (continued) FY2013 Ch. 51, SLA 2012 (SB23) - Incorporated HB 276 Funding) - TAX/CREDIT: FILM/OIL & GAS/GAS STOR./CORP. (continued) production tax for commercial finds of oil or gas production s HB276CS(FIN) also extends the credit to Federal onshore la production tax value of oil and gas. 1004 Gen Fund (UGF) 211.4	outh of 68 de	egrees, other th	nan Cook Inlet.									
L	FY2014 Reverse Chapter 15 SLA 2012 Sec. 18(a) Cook Inlet Interest In 2009, Pacific Energy Resources Ltd. (PERL) abandoned I the amount of \$6,600,000 along with interest earned, for aba PERL and DNR, Division of Oil and Gas was transferred to D	ndonment lia	abilities for the l			-250.0	0.0	0.0	0.0	0.0	0	0	0
	The assets were purchased in December 2009 by Cook Inle bond will be used as a part of the new bond posted by CIE. reclamation if CIE abandons the facilities or begins reclamat. The original bond was held in an escrow account at First Nai principle. However, it cost over \$1,800/mo in bank fees to he prefer to hold the bond in Treasury. Interest earnings on the the bond. DNR requests that the interest earned be applied to the bond the bond funds available for abandonment and reclamation of	This bond wi on. ional Bank, v old the mone bond would d. The earne	ill be used towa where interest v by in escrow. Th then require ar	ard abandonment was earned on th he department w n annual appropri	and e ould ation to								
	\$250.0 is an estimate of interest to be earned on the bond fo Unless abandonment or reclamation occurs, all earned inter		funds will rem	ain in the bond ar	scount								
L	1217 NGF Earn (Other) -250.0 FY2014 FY13 interest Earnings on \$6.6 mill bond for Redoubt Unit in Cook Inlet: (FY14-16) (Sec 20a, HB 65) In 2009, Pacific Energy Resources Ltd. (PERL) abandoned I the amount of \$6,600,000 along with interest earned, for aba PERL and DNR, Division of Oil and Gas was transferred to D The assets were purchased in December 2009 by Cook Inle bond will be used as a part of the new bond posted by CIE. reclamation if CIE abandons the facilities or begins reclamation	MultiYr Redoubt Unit ndonment lia DNR in Octob Energy (CIE This bond wi on.	250.0 as a result of t abilities for the i ber 2009. E). The remain Il be used towa	0.0 bankruptcy. The Redoubt Unit bet ing funds from th and abandonment	0.0 bond, in ween e original and	250.0	0.0	0.0	0.0	0.0	0	0	0
	The original bond was held in an escrow account at First Nat principle. However, it cost over \$1,800/mo in bank fees to he hold the bond in Treasury. Interest earnings on the bond red	old the mone uires an ann	y in escrow. Th nual appropriation	he department pr on to the bond.	efers to								
	DNR requests that the interest earned be applied to the bond	a. The earne	ea interest woul	a maximize the v	alue of								

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Agency: Department of Natural Resources

	Trans Type I	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Oil & Gas (continued) Oil & Gas (continued) FY2014 FY13 interest Earnings on \$6.6 mill bond for Redoubt Unit in Cook Inlet: (FY14-16) (Sec 20a, HB 65) (continued) the bond funds available for abandonment and reclamation												
\$250.0 is an estimate of interest to be earned on the bond	for FY2014.											
Unless abandonment or reclamation occurs, all earned inte 1217 NGF Earn (Other) 250.0 FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Adm Information Technology Services, and Public Building Fund Funding in the amount of \$4 million is being provided to de	Inc ninistration, in d, are estimate	42.3 cluding Risk Ma	42.3 nagement, Persol	0.0 nnel,	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated approximately \$1,065.0. 1004 Gen Fund (UGF) 42.3												
FY2014 Eliminate Base Funding for Arbitration of Oil and Gas Royalty Issues <i>To be moved to language section</i> 1004 Gen Fund (UGF) -500.0	Dec	-500.0	0.0	0.0	-500.0	0.0	0.0	0.0	0.0	0	0	0
L FY2014 Expert Contractors to Examine Commercial Terms for Gas Commercialization Proj & Ensure Compliance w/AGIA (Sec 20e, HB65) <i>Not to exceed \$600.0.</i> 1004 Gen Fund (UGF) 600.0	Lang	600.0	0.0	0.0	600.0	0.0	0.0	0.0	0.0	0	0	0
L FY2014 CC: Royalty Oil and Gas Valuation Matters (Sec 20f, HB 65) Not to exceed \$500.0.	Lang	650.0	0.0	0.0	650.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 650.0 FY2014 Ch. 13, SLA 2013 (HB 129) OIL & GAS EXPLORATION/DEVELOPMENT AREAS While the bill does not require regulations, after discussion	FisNot and review in	134.0 the House/Sen	80.0 ate Resources	3.0	48.8	2.2	0.0	0.0	0.0	0	0	1
Committees, the Department determined that regulations v process. 1004 Gen Fund (UGF) 134.0	vould be a use	eful tool in mana	ging the decision-	making								
L FY2015 Reverse Chapter 14 SLA 2013 Sec 20(a) Cook Inlet Interest In 2009, Pacific Energy Resources Ltd. (PERL) abandoned the amount of \$6,600,000 along with interest earned for ab PERL and DNR, Division of Oil and Gas was transferred to	andonment lia	abilities for the F			-250.0	0.0	0.0	0.0	0.0	0	0	0
The assets were purchased in December 2009 by Cook In bond will be used as a part of the new bond posted by CIE reclamation if CIE abandons the facilities or bogins reclamation	. This bond w											

reclamation if CIE abandons the facilities or begins reclamation.

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								-				
	Trans Type Exp	Total penditure	Personal Services	Travel	Services Cor	nmodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Oil & Gas (continued) Oil & Gas (continued) FY2015 Reverse Chapter 14 SLA 2013 Sec 20(a) Cook Inlet Interest (continued)												
The original bond was held in an escrow account at First N. principle. However, it cost over \$1,800/mo in bank fees to prefer to hold the bond in Treasury. Interest earnings on th the bond.	hold the money	in escrow. Th	he department wou									
The Department of Natural Resources requests that the int interest would maximize the value of the bond funds availa				ed								
\$250.0 was the estimate of interest to be earned on the bo	nd for FY2014.											
Unless abandonment or reclamation occurs, all earned inte 1217 NGF Earn (Other) -250.0	rest and bond f	unds will rema	ain in the bond acc	ount.								
FY2015 Eliminate CIP Authorization The division does not anticipate any capital related persona 1061 CIP Rcpts (Other) -17.4	Dec Il services expe	-17.4 nditures in FY	-17.4 ′2015 .	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2015 Restore Arbitration of Oil & Gas Royalty Issues Arbitration of oil and gas issues is an on-going activity in re FY2014 Governor's budget requested a total of \$800.0 for t appropriation capping the expenditure at \$650.0. As a lang budget request. DNR requests the \$650.0 be submitted as budget for future years.	his activity; the uuage appropria	final legislative tion this will re	e action was a lang equire an annual o	guage perating	650.0	0.0	0.0	0.0	0.0	0	0	0
If funding is not received, routinely disputed audit findings v settlement. 1004 Gen Fund (UGF) 650.0	·	, ,										_
L FY2015 Restore Cook Inlet Energy Reclamation Bond Interest (FY15-FY17) In 2009, Pacific Energy Resources Ltd. (PERL) abandoned the amount of \$6,600,000 along with interest earned for ab. PERL and DNR, Division of Oil and Gas was transferred to	andonment liabi	lities for the R			150.0	0.0	0.0	0.0	0.0	0	0	0
The assets were purchased in December 2009 by Cook Inl bond will be used as a part of the new bond posted by CIE. reclamation if CIE abandons the facilities or begins reclama	This bond will											
The original bond was held in an escrow account at First N. principle. However, it cost over \$1,800/mo in bank fees to prefer to hold the bond in Treasury. Interest earnings on th the bond.	hold the money	in escrow. Th	he department wou	ıld								
The Department of Natural Resources requests that the into interest would maximize the value of the bond funds availa				ed								

Numbers and Language

	Trans Total Type Expenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Oil & Gas (continued) Oil & Gas (continued) FY2015 Restore Cook Inlet Energy Reclamation Bond Interest (FY15-FY17) (continued) \$150.0 is the estimate of interest to be earned on the bond for	or FY2015.										
Unless abandonment or reclamation occurs, all earned intere	est and bond funds will re	main in the bond a	ccount.								
If funding is not received, interest earned on the bond held by toward future bond requirements, imposing additional financi		• • • •									
Language The interest earned during the fiscal year ending June 30, 20 Energy for operation of an oil production platform in Cook Inl Resources, estimated to be \$150,000, is appropriated from in Natural Resources for the purpose of the bond for the fiscal y 30, 2017. 1217 NGF Earn (Other) 150.0	et under lease with the D nterest held in the genera	epartment of Natur I fund to the Depar	al tment of								
* Allocation Total *	18,942.3	6,548.0	217.4	12,030.8	116.2	29.9	0.0	0.0	8	0	1
Petroleum Systems Integrity Office FY2008 Lease Monitoring and Engineering Integrity This increment will continue the project initiated in the first qu operating budget as it is in direct response to the Prudhoe Ba incidents. The project is integral to the state's overall commi infrastructure. It will facilitate safe, reliable and more continu maximize and stabilize revenues to the state. Based on the and pursuant to Administrative Order 229, the Division of Oil Engineering Integrity Coordinator's Office (LMEICO) as an ex- permitting and compliance functions.	ay Unit pipeline corrosion tment to ensure the syste ous oil and gas productic authorities and responsib and Gas is implementing	and production sh m integrity of oil ar n and thereby help ilities of oil and gas the Lease Monitor	ut down nd gas o to s leases, ring and	46.1	111.0	26.8	0.0	0.0	10	0	0
Specifically, the LMEICO will address oversight of petroleum address engineering design, operational procedures, mainte assurance (QA) programs for all oil and gas units/leases. A enable quick focus on infrastructure that has not previously b duplication of effort. Following the regulatory gap analysis an assessment of each unit/lease operator's quality assurance p be compared with technical, industry and performance stand various facilities, systems, operational and maintenance prac actions will be required to address program gaps and weakn documented inspections performed with the addition of inspe- division's field presence, and with the use of outside contract A similar function is currently performed by the State Pipeline Office, but is limited specifically to those pipelines located wii 38.35, which currently consists of portions of 16 pipelines. T Division of Oil and Gas to address the far broader scope of a	nance and corrosion preveregulatory gap analysis ween subject to oversight, nd any resulting immedia orograms will proceed. T ards, leading to a prioritiz tices in each oil and gas esses, both on paper and cotors to the Compliance expertise, as necessary. Coordinator's Office (SP thin state rights-of-way are he LMEICO initiative was	ention programs, a ill be performed fir and to preclude ar e actions required, he program's elem- ed risk assessmen unit/lease. Correc in the field, throug function, expanding PCO) of the Joint P ad authorized unde implemented with	and quality st, to ty the ents will it of the tive th g the ipeline r AS in the								

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Persona1				Capital					
	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
ed)												

Oil & Gas (continued)

Petroleum Systems Integrity Office (continued)

FY2008 Lease Monitoring and Engineering

Integrity (continued)

maintenance practices and procedures on state oil and gas leases. The Plan of Operation approval process used by the Division of Oil and Gas additionally provides a vehicle for description and approval of all aspects of lease usage, and facilitates close coordination with other division functions concerned with Unit management, commercial considerations, royalty accounting, and others.

Administrative Order 229 directs designated agencies, the Departments of Natural Resources, Environmental Conservation, Fish and Game, Transportation and Public Facilities, Labor and Workforce Development, and Public Safety, to: appoint a liaison officer to coordinate all permitting, authorizations and oversight related to oil and gas production from state leases; to communicate regarding the oil and gas related permitting actions of their agencies and maintain related files; to coordinate public notices and public hearing processes; and to coordinate all permitting and compliance actions. Until the regulatory gap analysis is completed, the full extent of staffing necessary to effect the LMEICO is unknown. In the interim, the Department of Natural Resources' Office of Habitat Management and Permitting, Office of Project Management and Permitting, and Division of Mining, Land and Water are requesting budgetary support for their agencies' Liaisons and associated costs. The Department of Environmental Conservation has identified an agency Liaison as well as the various positions and support costs required for implementation of new pipeline oversight regulations, for funding through the LMEICO. The Division of Oil and Gas has identified seven new positions, which form the core group which will assess the quality assurance programs of unit operators, perform risk analyses thereon, and ensure compliance with the approved QA programs through an increased field presence. The division has also identified three new positions to provide adequate administrative and technical support to the LMEICO.

Results to be achieved:

The first phase of the LMEICO implementation addresses the regulatory gap analysis is to be performed and completed in FY07, as well as the initial risk assessment for the Prudhoe Bay Unit. New positions identified for ANDR/Division of Oil and Gas are hired in FY07 subject to available funding.

In FY08, the second phase of implementation will proceed. Risk assessments will be performed on a unit-by-unit basis statewide. Phase Two implementation includes evaluation of proposed facility designs, operations and maintenance practices for technical competence and consistency with established government and industry standards. Implementation of the DEC regulations addressing gathering lines will proceed. Inspections of all facility types will be performed on an ongoing basis, documenting compliance with approved procedures and plans. Corrective actions will be ordered where required.

The third phase of implementation, post-FY08, would address the full-scale LMEIC Office, including compilation of a technical library as a repository for all oil and gas related permitting and compliance actions within the state, establishment within the LMEICO budget of all oil and gas related functions from the designated agencies, and establishment of a single location providing office space for all liaisons and support staff from the designated agencies, the whole of the Permitting and Compliance section of the Division of Oil and Gas, federal cooperating agencies, the Technical Library, and associated IT and administrative support.

Identification of new and continuing positions and associated budget, FY08 (Phase Two LMEICO):

Numbers and Language

							•••	•				
	Trans Type	Total Expenditure	Personal Services	Travel	Services C	commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
— Oil & Gas (continued)												
Petroleum Systems Integrity Office (continued)												
FY2008 Lease Monitoring and Engineering												
Integrity (continued)												
ADNR/Division of Oil and Gas:												
Petroleum Facilities Integrity/Compliance Manager (XE) R26	И											
Natural Resource Specialist IV (SS) R21C												
Natural Resource Specialist III (GP) R18C												
Natural Resource Specialist I/II/III (GP) R14C/R16C/R18C												
Petroleum Facilities Integrity Engineer (XE) R26M												
Petroleum Facilities Integrity Engineer (XE) R26K												
Petroleum Facilities Integrity Specialist (XE) R26K												
Administrative Assistant (GP) R13B												
Administrative Clerk III (GP) R10B												
Natural Resource Technician -I/II (GP) R10B/R12B												
1004 Gen Fund (UGF) 1,475.1	T	2 007 0	0.0	0.0	2 007 0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Other Agency/Division Participation in Lease	Inc	3,007.8	0.0	0.0	3,007.8	0.0	0.0	0.0	0.0	0	0	0
Monitoring and Engineering Integrity												
A new office is being established with the Department of Natu Lease Monitoring and Engineering Integrity Coordination Offic												
and in response to Administrative Order 229, the Designated												
with this office. The DNR Division of Mining, Land and Water												
Permitting (OHMP), Office of Project Management and Permit												
Conservation (DEC) have identified associated positions and												
Agencies have not identified budgetary needs at this time.	00010 10 01			matou								
The following agency budget requests are included in this cha	ange recor	d as general fun	d, and appear in	their								
respective budget components as Interagency receipts:	0	0	, II									
DNR ML&W - \$121.5												
DNR OPMP - \$102.0												
DNR OHMP - \$139.1												
DNR Support Services -\$407.5												
DEC - \$2,237.7												
Total = \$3,007.8												
DNR ML&W, OPMP, and OHMP:												
The ML&W, OPMP and OHMP are responsible for many auth												
development of oil and gas leases, including habitat and fish												
Alaska Coastal Management Plan, pipeline rights of way, othe												
associated leases. The new liaison positions, possibly establ coordinate all oil and gas authorizations statewide but not dire				WIII								
employees. Some of the duties include providing technical ex				of the work								
necessary to process permits, gathering appropriate case file												
and external cases, and coordinating efforts of existing division												
ensure the required coordination without slowing down existin												
and gas authorizations; potentially create new regulations, or	0	'	· •									
authorizations; coordinate division and office participation on												
projects requiring participation of experts such as geologists,												
, , ,			, , ,									

Numbers and Language

Agency: Department of Natural Resources

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

Oil & Gas (continued)

Petroleum Systems Integrity Office (continued)

FY2008 Other Agency/Division Participation in Lease Monitoring and Engineering Integrity (continued)

> analysts, environmental specialists, engineers, hydrologists and assistant attorneys general; resolve multi-agency conflicts or disputes; budget preparation; represent the department before the public, legislature and industry on highly technical issues impacting oil and gas exploration and commercial development; analyze comments and recommendations made by state, federal and local agencies, user groups, the public, and the oil and gas industry; balance competing interests and recommend resolution; respond to comments on behalf of the department and division; and negotiate permit conditions.

DEC OIL AND GAS INTEGRITY MANAGEMENT INITIATIVE:

Alaska is experiencing a significant increase in issues concerning integrity management of aging oil production and transportation infrastructure within the state. The number of spills from oil exploration and production facilities is increasing annually. As the average age of Alaska's pipelines and production facilities increases, maintenance issues and oversight of system integrity becomes vitally important to ensure continued safe operation and to reduce the number and severity of oil spills. Aggressive oversight is also important to ensure that revenues from oil production not be reduced or stopped due to inadequate industry maintenance and operational processes.

Along with aging oil transportation infrastructure issues, oil exploration in Alaska is currently on an upswing, necessitating additional resources to accommodate additional facilities and new oilfield operators unfamiliar with state pollution control requirements.

DEC is not keeping pace with the current level of oil and gas activities in Alaska and cannot keep up with the expected increased level of oil and gas integrity issues or exploration and development activities.

Oil and gas facilities are not inspected for compliance with state environmental laws as thoroughly or as often as required to provide adequate oversight.

The aging oil production infrastructure requires additional oversight to maintain compliance with state requirements.

The cumulative impact of oil and gas waste discharges to the air, from the North Slope industrial operations, have not been monitored or measured to assess the aggregate potential harm to land, water, vegetation, wildlife and humans.

As new oilfield operators enter the state, significant compliance assistance is needed to make sure that state requirements are met.

There is little communication or collaboration with industry and concerned stakeholders on the planning and design of projects to minimize environmental problems and take advantage of opportunities to promote environmentally responsible development.

Much of the work carried out on the North Slope is made by contractors whose day to day activities are often not monitored or given departmental oversight due to the current lack of a full-time field presence of staff.

The oil and gas integrity management initiative funds new and enhanced services in the Divisions of Water, Air

Numbers and Language

					0,	•	
	Trans Total Type Expenditure	Personal Services	Travel	Services Commodities	Capital Outlay	Grants	Misc PFT PPT TMP
Oil & Gas (continued) Petroleum Systems Integrity Office (continued) FY2008 Other Agency/Division Participation in Lease Monitoring and Engineering Integrity (continued) Quality, Spill Prevention and Response, and Environmental I 1) inspection, monitoring and compliance and 2) environmental planning, design and consultation.							
1) DEC INSPECTION, MONITORING AND COMPLIANCE:							
ENVIRONMENTAL HEALTH - Conduct inspections of solid waste units, including tempor compliance assistance to North Slope facilities.	ary storage facilities for dri	illing wastes and provid	de				
- Increase inspections for temporary storage, reserve pits, a	and grind-and-inject facilitie	es.					
WATER QUALITY - Conduct water inspections and provide compliance assista	ance to North Slope facilitie	es.					
- Increase inspection rates for high priority wastewater disch	harges from 50% to 100%.						
- Increase inspections for pad and road construction project	s from 0% to 50% (approx	imately 50 projects).					
 Conduct independent verification of effluent quality and verification of effluent quality and verification of effluent quality and verification. 	rification of facility self-rep	orting on discharge					
- Evaluate ambient water quality through sampling and anal	lyses.						
SPILL PREVENTION AND RESPONSE - Provide a continuous field presence to increase general of numerous contractors currently employed by the oil company	. .	ators including the					
 Increase the number of drills and exercises conducted to to prevention and contingency plans. 	est and determine complia	nce with oil discharge					
- Increase the number of on-site inspections conducted to d	letermine compliance with	discharge prevention.					
- Increase inspections of regulated oil and gas facilities to en	nsure compliance with spil	ll prevention requireme	ents.				
- Verify equipment and resources are available and ready in	accordance with oil spill o	contingency plans.					
 Increase technical oversight of operations and maintenanc unanticipated shutdowns. 	ce practices designed to pr	revent oil spills and					
 Investigate complaints on lack of proper oil and hazardous cleanup. 	s substance discharge prev	vention, preparedness,	and				

Numbers and Language

	Trans Type F	Total xpenditure	Personal Services	Travel	Services Commo	Capital odities Outlay	Grants	Misc	PFT PPT	TMP
Oil & Gas (continued) Petroleum Systems Integrity Office (continued) FY2008 Other Agency/Division Participation in Lease Monitoring and Engineering Integrity (continued)										
- Increase on-site monitoring and oversight of cleanups a	nd field respon	ses to significar	nt spills.							
- Utilize third-party inspectors to assess leak detection and	d corrosion mo	nitoring practice	es.							
- Utilize third-party subject matter experts to assess and a	nid in correction	of aging infras	tructure-related	problems.						
- Conduct engineering review of pipeline corrosion manag	ement plannin	g.								
- Implement new regulations for oil flow lines.										
2) ENVIRONMENTAL PLANNING, DESIGN AND CONSU	ULATION:									
DEC will: - Work proactively to identify potential environmental and process when changes can be most effective in preventing			ne lease sale pla	nning						
 Review plans and statements for lease sale plans to idea quality effects. 	ntify and avoid	or mitigate pote	ential air, land ar	nd water						
 Identify and resolve potential environmental and public h be most effective in preventing future pollution problems. 	nealth issues ea	arly when chang	ges to project de	esigns can						
- Review and prepare a single coordinated and consolidat	ted response.									
- Develop and implement assessments of the cumulative	effects of oil an	d gas activities	on Alaska's en	vironment.						
- Increase its participation with stakeholder workgroups to	resolve.									
ENVIRONMENTAL HEALTH - Complete review and evaluation of plans for solid waste specifications, operations plans, and closure plans, includi			de engineering p	plans and						
WATER QUALITY - Evaluate best available technologies to reduce waste qu	antity and toxic	city.								
SPILL PREVENTION AND RESPONSE - Develop standardized technical manuals, scenario guide	elines and assu	mptions.								
- Provide technical assistance for contingency plan review	ν.									
- Provide full time, on-site technical assistance to industry	and consultan	ts.								

Numbers and Language

		Trans	Total	Personal				Capital	-				
			Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
FY2008 Other Age	I) s Integrity Office (continued) ncy/Division Participation in nd Engineering Integrity	¥.						¥					
	educational materials and conduct stakeholder ou												
- Establish	minimum design and construction performance s	standards	for oil spill preve	ntion.									
	il and gas leases, plans of operation and EIS revi and response.	iews to in	sure adequate m	easures are in p	lace for spill								
DEC COMF	PONENT-SPECIFIC INCREMENT SUMMARY:												
	gas integrity management initiative funds new ar Response component as follows:	nd enhand	ced services in th	e Prevention an	d								
	y presence of DEC personnel on the North Slope tally sound manner.	e to ensu	re operations are	conducted in a	safe and								
- Increase	in inspections and monitoring of the aging infrast	ructure.											
- Increase	inspections of spill response equipment.												
- Increased	monitoring of spill responses and cleanups.												
- Increased	monitoring of industry training and spill drills.												
- Provides	for immediate technical assistance.												
	gas integrity management initiative funds new ar e Operations component as follows:	nd enhand	ced services in th	e Industry Prepa	aredness								
	t engineering evaluation and review of corrosion lope and Cook Inlet oil and gas fields which are s	•			flowlines on								
- Implemen requiremen	t and increase technical field inspections and co ts.	mpliance	monitoring of new	w oil spill preven	tion								
- Increase	verification of response capability for exploration,	productio	on, and refinery fa	acilities by 15%.									
	engineering support for design review of new flow sion pipelines.	vline insta	allations and leak	detection system	ns for crude								
- Complete	specialized training requiring certification for insp	pection of	pipelines and bu	ılk fuel storage f	acilities.								
- Conduct i	ndependent third party audits of corrosion manag	gement a	nd other spill prev	vention requirem	ents for								

Numbers and Language

Agency: Department of Natural Resources

								-				
	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Oil & Gas (continued) Petroleum Systems Integrity Office (continued) FY2008 Other Agency/Division Participation in Lease Monitoring and Engineering Integrity (continued) regulated facilities to ensure integrity of oil and gas operation												
The oil and gas integrity management initiative funds new ar as follows:	nd enhanced	d services in the	Solid Waste col	mponent								
- Increased inspections of solid waste facilities on the North	Slope.											
- Increased review and evaluation of plans for solid waste si	torage and o	disposal facilities	5.									
As a result of increased maintenance and testing of the pipe solid waste (sludge from pipelines) requiring temporary stora facilities.												
The oil and gas integrity management initiative funds new ar as follows:	nd enhanced	d services in the	Water Quality c	omponent								
- Water inspections and compliance assistance to North Slo	pe facilities.											
- Increased rate of inspections for high priority wastewater of	lischarges fr	rom 50% to 100°	%.									
- Increase inspections for pad and road construction project	s from 0% to	o 50% (appr	oximately 50 pro	ojects).								
- Independent verification of effluent quality and verification reports.	of facility se	elf-reporting on a	lischarge monito	ring								
- Evaluation of ambient water quality through sampling and	analyses.											
- Evaluation of best available technologies to reduce waste 1004 Gen Fund (UGF) 3,007.8			0.0	0.0	2 007 0	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Elimination of Funding for Other Agency/Division Participation in Lease Monitoring and Engineering Integrity The original FY08 Governor's budget submittal contained fur Coordination Office (LMEICO) initiative, as a response to Ad issues. Governor Palin's administration is re-evaluating the approach to this issue.	ministrative	Order 229 and	the pipeline corr	osion	-3,007.8	0.0	0.0	0.0	0.0	0	0	0
The initiative will now be referred to as the Petroleum System impact is the elimination of funding for other agency/division plan will be for agencies to identify a liaison or point of conta determined that additional funding and new positions for par	participation ct, but the d	n at this point in luties will be min	the process. Th nimal and it has l	e revised								

Legislative Finance Division

Numbers and Language

		Trans	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	DDT	тмр
	Gas (continued)	<u></u>		Jervices		Jervices	commod re res			<u></u>	<u></u>	<u></u>	
	etroleum Systems Integrity Office (continued) FY2008 AMD: Elimination of Funding for Other Agency/Division Participation in Lease Monitoring and Engineering Integrity (continued)												
	1004 Gen Fund (UGF) -3,007.8 FY2008 AMD: Reduction of Funding for Original Lease Monitoring and Engineering Integrity Initiative	Dec	-638.1	-507.6	-37.7	6.0	-84.0	-14.8	0.0	0.0	-6	0	0
	The original FY08 Governor's budget submittal contained fu Coordination Office (LMEICO) initiative, as a response to Ac issues. Governor Palin's administration is re-evaluating the approach to this issue.	dministrative C	order 229 and t	he pipeline corros									
	The initiative will now be referred to as the Petroleum Systen change to the budget component name as well. The resultin core staff and operations of the office. The new plan envision facilities where regulatory gaps exist, and will address maint programs for all oil and gas units.	ng budget imp ons an office to	act is this redu address over	ction of funding fo sight of petroleum	or the								
	The revised and proposed budget for this Office is: \$703.9 for personal services (4 FT positions) \$42.0 for travel \$52.1 for services \$27.0 for commodities \$12.0 for capital outlay \$837.0 Total 1004 Gen Fund (UGF) -638.1												
L	FY2009 House Floor amendment matching Governor's amended request	Lang	523.0	353.3	97.2	22.5	30.5	19.5	0.0	0.0	0	0	0
	The sum of \$523,000 is appropriated from the general fund Development Appropriation, for the Petroleum Systems Inte 1004 Gen Fund (UGF) 523.0												
	FY2010 Remove FY09 Conference Committee transactionto be replaced with new increment 1004 Gen Fund (UGF) -846.5	ConfCom	-846.5	-613.9	-42.0	-151.6	-27.0	-12.0	0.0	0.0	-4	0	0
L	FY2010 Remove FY09 Conference Committee transactionlanguage does not appear in the Governor's FY2010 operating bill	OTI	-523.0	-353.3	-97.2	-22.5	-30.5	-19.5	0.0	0.0	0	0	0
	Apparent errorOMB assumes the CC transaction continue 1004 Gen Fund (UGF) -523.0										_		
	FY2010 Combine FY09 language transaction (\$523.0) with section 1 transaction (\$846.5) 1004 Gen Fund (UGF) 1,369.5	Inc	1,369.5	966.9	139.5	174.1	57.5	31.5	0.0	0.0	0	0	0
	FY2010 Reduce funding due to budget contraints This decrement reduces the Governor's \$523.0 request by h	Dec half, or \$261.5	-261.5	0.0	0.0	-261.5	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

		Trans	Total	Personal				Capital					
		Туре	Expenditure	Services	Travel	Services	<u>Commodities</u>	Outlay	Grants	Misc	PFT	PPT	TMP
Oil & Gas (continued) Petroleum Systems Integrity O FY2010 Reduce funding due to bu contraints (continued)													
1004 Gen Fund (UGF)	-261.5												
FY2010 CC: Further budget reduce This decrement reduces th reduction, the CC's total re 1004 Gen Fund (UGF)	e Governor's \$523.0 request by a	Dec an additiona	-80.0 al \$80.0. Combine	-80.0 ed with the other	0.0 \$261.5	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund trav 1004 Gen Fund (UGF)	el line item by 10 percent.	Dec	-2.7	0.0	-2.7	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 42 Employees Salary Increase FY2011 Noncovered Emp	1) FY 2011 Noncovered	FisNot	8.8	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
:\$8.8 1004 Gen Fund (UGF)	8.8												
FY2013 Long-Term Vacant Positi Funding Redistribution	ons Deletion for Intra-agency	Dec	-281.2	-281.2	0.0	0.0	0.0	0.0	0.0	0.0	-3	0	0
personal services funding The department deleted 2	ted, with the intent to utilize savir shortfalls or other priority projects O vacant positions across multiple tween components to cover perso	within the	department. ts. General fund	I savings from the	deleted								
was not manageable witho and a loss of service. Sho reflected in the personal s expectation is that departr component, assuming that turnover or have few vaca		t, or a redu en employe let is not ind rit increase e merit incr gs to covel	ction of positions es receive merit creased to cover s through turnov eases. When co the increases.	(most of which a increases, the cost the cost. The ge er and vacancies mponents experie The Governor's bu	re filled) st is neral in a ence little								
Administrative Services S Information Resource Ma	2125.0 Inagement \$269.2 ission on Federal Areas \$13.0 cess \$80.0 ce (\$223.4) rity Office (\$281.2)												

Numbers and Language

Agency: Department of Natural Resources

Oil & Gas (continued) Petroleum Systems Integrity Office (continued)	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	<u>Misc</u>	PFT	PPT	<u>TMP</u>
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of A Information Technology Services, and Public Building Fu Funding in the amount of \$4 million is being provided to	ind, are estimate				0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocate approximately \$1,065.0. 1004 Gen Fund (UGF) 2.3	ed \$284.8 to offs	et cost increases	s in those areas o	f								
1004 Gen Fund (UGF) 2.3 * Allocation Total * * Appropriation Total * *	_	745.7 19,688.0	706.8 7,254.8	136.8 354.2	-186.9 11,843.9	57.5 173.7	31.5 61.4	0.0 0.0	0.0 0.0	-3 5	0 0	0 1
Land & Water Resources Mining, Land & Water L FY2012 Mine Reclamation Bond Claims Sec 13(b) Gov Original Bill	Lang	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
1192 Mine Trust (Other) 50.0 L FY2012 General Reclamation Bond Claims Sec 18, Gov Original Bill	Lang	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig (Other)25.0FY2012 Incorporate partial FY11 distribution of fuel trigger inFY12 base. Trigger start point moves from \$51 to \$65.1004 Gen Fund (UGF)1.5	Inc	1.5	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0	0	0
L FY2013 Sec 18(b), Ch 15, SLA 2012 (HB 284) - Mine Reclamation Trust Estimate	IncM	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
1192 Mine Trust (Other) 50.0 L FY2013 Sec 18(c), Ch 15, SLA 2012 (HB 284) - General Reclamation Bond Claims Estimate	IncM	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig (Other) 25.0 FY2013 Improve Efficiency of Land and Water Use Application Process	IncM	1,421.1	1,131.6	25.0	153.0	111.5	0.0	0.0	0.0	6	0	0

REQUEST

With the FY2012 one time increment of \$1,421.0 the division has begun the work necessary to accomplish all of the stated goals, recognizing that the goals would not be met in the first year. The division has initiated a multi-frontal attack on reducing the backlog and changing process and identifying other ways to keep from perpetuating the same problems that created the backlog in the first place. The increased funding for staffing is an absolutely essential component of this effort. In order to meet the goals, this work must be continued in FY2013 and beyond. The efficiency gains created through this increment would not be sustainable without the continuation of the positions and funding in this increment with the growing workload demand. Therefore this one time amendment needs to be converted into a base budget increment while still holding the division accountable to meet the goals.

ISSUE

Numbers and Language

		Trans	Total	Personal Services	Traval	Conviooo	Commodition	Capital	Coonto	Miss	DET	DDT	THD
Mining, FY201	ter Resources (continued) Land & Water (continued) 3 Improve Efficiency of Land and Water oplication Process (continued) The state's land base has increased by 8 million acres over and Water has not been able to keep up with the increasing now has a backlog of over 2,300 applications.	the last five				Services	<u>Commodities</u>	Outlay	<u>Grants</u>	<u>Misc</u>	<u>PFT</u>	<u></u>	<u>TMP</u>
	This backlog of applications has been growing in recent yea. 84% of all incoming applications. This is due to a number of		the division has	only been able t	o process								
	- Inefficient internal processes and cumbersome regulatory r	requiremen	ts.										
	- Land ownership patterns have become more complex, the	reby increa	sing the conflicts	that have to be	resolved.								
	- Increasing federal and municipal regulation has increased	the proces	sing time for appl	ications.									
	- Increasing appeals and litigation of our authorizations, which	ch delay an	d complicate pro	cessing.									
	- An additional 8 million acres of land transferred to state ow increase in the number of applications to use that land.	nership wit	hin the last five y	ears, resulting in	an								
	- Insufficient staff to process the volume of work												
	Through a combination of restructuring the permitting process be significantly reduced, and eventually eliminated. At the sa help to keep the division from slipping back into further back increase in future years.	ame time e	ficiencies created	d through this eff	ort will								
	BACKGROUND												
	The Division of Mining, Land and Water received a FY2012 of land and water use authorizations. The division worked w backlog, change business processes for efficiency, look at s organizational structure. The funding allowed the division to division has begun the work in earnest to meet all of the goa accomplished in FY2012 by November.	vith the Leg tatutes for fill five vaca	islature to create revisions for effici ant positions and	a plan to reduce iencies, and eva six new position	e the luate s. The								
	Hiring Updated and in some cases reclassed 50 positions through division had to first address the closure of DCOM in personn reviews before initiating other hiring. Many staff devoted con hire a few positions to fill one net position gain as people we July, the division hired 27 of 36 vacancies.	el transfers siderable t	s through bumpin ime to fill position	, g rights and ther s, sometimes ha	n other wing to								
	Training												

Numbers and Language

Agency: Department of Natural Resources

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

Land & Water Resources (continued)

Mining, Land & Water (continued)

FY2013 Improve Efficiency of Land and Water

Use Application Process (continued)

Conducted new employee introductory training for 50 new employees. This lays the foundation information but is followed by more specific training for the new positions. Although new staff begin working on many tasks soon after hire, in many positions it may take up to a year for staff to gain full proficiency. Training comes from specific classes and from on the job training and informal sessions with managers.

Case Work

The scope of the backlog work had to be better identified for staff. DMLW worked with the Information Resource Management to segregate out the backlogged cases and create an efficient way to categorize, prioritize and assign case work. This system is in place and much of the case load has been categorized. During this effort, we have identified several problems in our case management system or in how we were using it that need to be fixed in order to accurately represent the work that needs to be done. We are cleaning up the errors and moving into either completing cases or closing them if appropriate. Staff are reviewing the backlogged files, determining the outstanding issues that need to be resolved or work completed to bring the cases to either issuance or closure. Cases are being assigned to specific adjudicators to work those files.

Work on IT solutions

The department has been working on various IT projects that will support staff in becoming more efficient. Although there is separate funding for the IT projects, it does not cover the business staff time necessary to set requirements, work with developers and programmers, test products, train staff, and institute management change to roll out new products. Business staff is working on all of these efforts to create electronic case files, implement business process modeling, modifying case management system, establishing better reporting for transparency of business activities for staff and managers. Although this work takes staff time away from processing backlogged cases, it is essential to achieve long term goals of eliminating backlog, providing consistency and timely processing, and avoiding the trap of sliding back into the backlog situation. The department is evaluating a new type of business process management software and development methodology that will allow us to create an agile IT system that can be modified more easily to allow for continuous business improvement.

Clean up LAS

At the basis of our management and understanding of the backlog, the database needs to have accurate data. Without accurate data, reporting is incorrect, priority assignment is skewed, errors can be compounded in future work and the work effort will not be as effective. Staff is taking time to correct errors as they are discovered. This in turn may affect the numbers represented in the backlog.

Initiate Evaluation of business processes

The division is working to create a business analyst position that will lead our division through the business process scrub necessary to make the processes consistent, timely, and well coordinated. This work is critical to complete before some of the IT programming can be done. The division is also evaluating what activities that would require existing authorizations could be modified to be issued approval under general permits. This would save review time and allow that time to be devoted to other efforts.

Appeals

The department is evaluating potential changes to revise appeal standards and process in order to reduce the appeals that appear to be either frivolous or used as a tool to block development when the appeal does not have merit.

Numbers and Language

Agency: Department of Natural Resources

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

Land & Water Resources (continued)

Mining, Land & Water (continued) FY2013 Improve Efficiency of Land and Water Use Application Process (continued)

Identify statutory changes

The division has been evaluating and making suggested changes to statutes that will help create efficiencies, reduce time in process, free up staff time that can be applied to other work and clarify certain changes necessary to prevent further appeals and challenges that can delay projects.

Work with Departmental Permit Efficiency work group

The division is working closely with the Permit Efficiency Task Force established by the Commissioner's Office. In addition to the work listed above, the task force is working on other multi-agency coordination and federal permitting issues.

Contracting to create an expandable workforce

The division is reviewing the process used by DEC to develop a contract workforce that is available to work by task order assignment. The contractors essentially act like short term state employees, working under established protocols and conducting research and drafting decisions that would need to be approved by division employees. This would allow the department to have an applicant pay for extra staff work done through these contractors when the workload increases beyond our ability to issue authorizations within expected timelines. This effort looks promising but will take substantial work to institute and manage and may need revision of fee regulations and potentially statutes. The Division will continue the feasibility analysis.

At the beginning of FY2011, there was a backlog of approximately 2,300 applications that had not been issued. This included applications for permits (314), leases (297), easements (658), material sales (181), water rights (600), and instream flow reservation applications (330). At the end of FY2011 the backlog increased to 2,516 applications. The current backlog as of November 1, 2011 is 2,378 with a breakdown of permits (297), leases (292), easements (596), material sales (189), water rights (662), and instream flow reservation applications (342).

Even with the hiring efforts and other necessary work, the division was able to process 253 authorizations and close 93 cases within FY2012 up to November 1. This is more than were received in the same time period (208).

This work needs to continue in future years.

The backlog of applications range in complexity from very basic authorizations such as a commercial recreation permit that can be issued within a day, to large projects requiring multiple interrelated authorizations, multi-agency coordination, required studies and review that may take a few years to complete the authorizations. Each specific application may present an assortment of obstacles that can vary the processing times such as land ownership disputes, multiple use conflicts, business transaction delays, unresponsive applicant, encumbrance removal, project revisions, appeals and litigation.

The pdf document displayed through the following link contains the tables which show the applications received, quantity issued, and the backlog for each of these types of authorizations in FY2010, FY2011, and the first 1/3 of FY2012:

Numbers and Language

		Trans	Total	Personal				Capital					
			Expenditure	Services	Travel	Services Comm	nodities	Outlay	Grants	Misc	PFT	РРТ	TMP
Mining, La FY2013 I Use Appl	r Resources (continued) nd & Water (continued) mprove Efficiency of Land and Water ication Process (continued) tp://dnr.alaska.gov/mlw/elim/FY13-backlog-elim-tables-for	-budget-inc	crement-narrative	.pdf									
и	/ORKPLAN												
G	oal: To timely process all incoming land and water use ap	plications,	and to eliminate	the backlog.									
Si	trategies:												
	With the increased staffing, process 100% of all incoming a coming applications).	application	s (currently we ca	an only process 84	4% of all								
ba	The increased staffing, coupled with increased permitting e acklogged applications annually, with anticipated subseque creased permitting efficiencies.												
st	The division will focus first on applications that foster econ ate infrastructure, and provide opportunities for energy cos ioritized to work on projects that provide the most benefit	st reductior	n, jobs, and contra	acts. Applications									
in () ; ;	The division will conduct a comprehensive review of the di nplement changes that will increase efficiency. Areas that Organizational changes (e.g. formation of permitting teams Applicable statutes and regulations. The regulatory relationship between the state, and federal Appeals process. Contracting with the private sector.	the division s) within the	n will evaluate inc e division.		and								
de pe	Develop computerized systems to automate and speed up eveloping a unified permitting system which will significant ermit processing, allow applicants to apply on line, and allo Gen Fund (UGF) $1.421.1$	y increase	permitting produ	ctivity by automat	ing the								
FY2013 L for South R TI	and Sales and Municipal Entitlements Staff Funding east Alaska Region EQUEST his request is to convert the FY2012 one time increment in					0.0	5.0	0.0	0.0	0.0	0	0	0
m	r the Southeast Regional Office to retain recently hire staf unicipal land entitlements and continue the legislative mar isposal program.												
TI	ACKGROUND his increment provides funds to maintain an existing previo lated to general land grant entitlements and implementation												

Numbers and Language

Agency: Department of Natural Resources

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

Land & Water Resources (continued) Mining, Land & Water (continued)

FY2013 Land Sales and Municipal Entitlements Staff Funding for Southeast Alaska Region (continued)

Alaska.

One of the essential functions of the Southeast Regional Office is the adjudication of general land grant entitlements of the boroughs and unified municipalities in southeast Alaska and the implementation of the state land disposal program for the region. The southeast regional office is tasked with the responsibility of processing the municipal entitlements of the Haines and Wrangell Boroughs. Timely conveyance of these requests is crucial to sustaining the economic vitality of these communities and triggers economic growth and ultimately provides additional employment opportunities.

Previous budget shortfalls had caused the southeast region to leave vacant staff positions used to adjudicate municipal entitlements. Under circumstances existing in FY2011, municipal entitlement requests would have to wait on existing staff already charged with the: i) processing of leases, permits, and easements applications, and ii) monitoring activities on state owned land in southeast Alaska. This heavy workload did not allow for the timely conveyance of municipal entitlements. It is essential for the southeast regional office to maintain the individual currently on staff that is dedicated to adjudicating municipal entitlement requests that are far from routine and have a unique set of issues that must be resolved before coming up with an acceptable end product. With existing entitlement requests coming from Haines and the City and Borough of Wrangell and the pending application from the Petersburg area, it is imperative that the one time increment provided to fill this entitlement position be converted to the base budget so that these entitlement requests may be adjudicated consistent with statutorily mandated timeframes.

In addition to adjudicating Municipal Entitlement requests this position works in conjunction with the Lands Sales section to fulfill the legislative mandate to provide land for sale to Alaskan for settlement. Due to the special circumstances prevalent in SE Alaska this manages the program for the SE region.

PROGRESS

DMLW has filled the previously vacant Natural Resource Specialist position responsible for preparing Land Sales offerings in southeast Alaska and adjudicating Municipal Entitlement requests. This individual has been assigned currently active projects and has begun the immersion process of preparing Preliminary and Final Findings and the public process involved in preparing both. Retention of this position is critical to timely adjudication of Municipal entitlements and continuation of the lands sales program in southeastern Alaska. 1153 State Land (DGF) 105.0 FY2013 Oversight of Federal Land Transfers including Native IncM 671.0 618.8 10.0 37.2 5.0 0.0 0.0 0.0 0 0 0 Allotments, ANCSA Conveyances, and Survey Reviews REQUEST This request converts funding from the FY2012 one time increment into a FY2013 base budget to fund continued work related to oversight of federal land transfers. This includes:

- continue adjudication of 1906 Native Allotment reconveyances previously halted when federal funding was

discontinued. This work was reinstated after receiving the FY2012 one time increment;

- allow DNR to continue to review of Alaska Native Claims Settlement Act (ANCSA) conveyances to protect

public access and state ownership interests (including navigability)and 17(b) access

- review survey instructions issued by BLM for adherence to standards set forth in the MOU between the state and

Numbers and Language

Agency: Department of Natural Resources

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

Land & Water Resources (continued)

Mining, Land & Water (continued)

FY2013 Oversight of Federal Land Transfers including Native Allotments, ANCSA

Conveyances, and Survey Reviews (continued)

onveyances, and Survey Reviews (continued

BLM regarding monumetation

- properly analyze state selection priorities to ensure best lands are selected to complete entitlement .

Conversion of this increment from a one-time increment into the division's base budget is critical to protecting public access to public lands, protection of state title conveyed to the state at statehood, completing the task of reconveying Native Allotments on land erroneously conveyed to the state and reviewing remaining state selected lands to ensure the best economic development opportunities from the state's remaining entitlement.

BACKGROUND

The FY2012 one time increment provided DMLW with sufficient funding to fill 5 previously vacant positions within the Realty Services Section that handle land conveyance issues and avoid eliminating 4 additional positions. Among the issues adjudicated by the group is the completion of the various land entitlements, review of land selection priorities and the reconveyance of lands subject to valid Native Allotment applications. Regarding Native Allotments, the state is obligated to adjudicate for reconveyance of 270 parcels of state land to the federal Bureau of Land Management (BLM) that were erroneously conveyed to the state. The state had suspended work on these reconveyances in FY2011 because of funding shortfalls. Each Native Allotment requires review for 3rd party interests that have been entered into during the time the state owned the land. Adjudication is also required to protect historic public access and title interests transferred to the state at statehood.

In addition to reconveyance of valid Native Allotment parcels, Realty Services handles the review of all ANCSA land conveyance documents to ensure public access is protected and sufficient survey monumentation is set to adequately delineate ANCSA land from adjacent state land.

PROGRESS

- Native Allotments - the Division has recently reconstituted the staff necessary to adjudicate these application files. We are aggressively identifying Native Allotment application where reconveyance is possible and developing an alternative parcel program with BLM and the BIA.

- Access - the Division has reviewed over hundred conveyances to ANCSA Corporations to ensure that public access is maintained to public lands. In many cases 17(b) access has not been secured in the original conveyance document to the ANCSA corporations and these required modification prior to final conveyance. Lack of continued review of these ANCSA conveyance documents will increase the probability that access to public lands will be forfeited. Currently 10 documents a month are received from BLM that require review; 8 of those 10 documents require correction.

- Survey Instruction Review - The MLW Survey Section determines whether land surveys are adequate under the requirement of AS 38.04.045 for land conveyances made by DNR. Where surveys are required, the Unit issues instructions to private sector land surveyors. The Unit serves as the watchdog for BLM surveys to insure that they meet required standards, and protect state's interests in areas such as navigable waters and existing easements. - Land Entitlement Priorities - this increment will continue the work on setting the state's priorities for land conveyances and relinquishments. In the past 5 years, the state has received an additional 8 million acres from the federal government. An additional 5 million acres are owed the state, but the state has far more selections remaining. Under federal law the state is allowed a 25% over-selection. This increment will allow the state to continue to identify lands for conveyance and relinquishment. If the state fails to do this work, decisions about

Numbers and Language

	Trans Type F	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Mining, Land & Water (continued) FY2013 Oversight of Federal Land Transfers including Native Allotments, ANCSA Conveyances, and Survey Reviews (continued) relinquishment will be made by the federal government, rather preparing to reject all prioritized selected lands that were in e input from the state. The affects of such an action by the BLI to the TAPS corridor or large portions of ANILCA withdrawn I important to the state that could be impacted include Fort Rice	er than the s excess of the M would hav ands if and	tate. During FY 125% of remai re precluded the when their witho	/2011 the BLM v ining entitlemen e state from acc	was t with no pepting title			<u> </u>					
Continued funding for positions to do this work reduces vario governmental agencies to legislators, the governor and comr Water (MLW) to continue processing the Bureau of Land Mai ANCSA corporation conveyances and requests for the state valid native allotment applications. Federal funding cuts for t ability to continue this work. 1004 Gen Fund (UGF) 671.0	nissioner by nagement's to relinquish	allowing the Di native allotment ment selection	vision of Mining t reconveyance of those areas a	i, Land and requests, affected by								
FY2013 Public Land Stewardship including Mine Permitting, Compliance and Assessment REQUEST	IncM	802.0	600.0	30.0	157.0	15.0	0.0	0.0	0.0	0	0	0
With the FY2012 one time increment of \$802.0 the division h Legislature. The division has filled positions with this funding other land stewardship responsibilities. To continue meeting positions must be continued in FY2013 and beyond. Therefo. into a base budget increment while still holding the division a	and has inc the stated g re this one t	reased inspection oals, this work a ime amendment	ons and is fulfilli and the funded s t needs to be co	ing the staff								
BACKGROUND												
The FY2012 increment funded existing vacant, unfunded pos use and private development on state lands and to fulfill mon division. There has been an increase in economic activities increase of state land received as our Statehood entitlement last five years. There has also been increased activity on all exploration, new alternative energy projects, new telecommu state lands.	e of the stev on state land through the state land a	vardship respon Is due in part to Accelerated lar s a result of incl	sibilities given to the 8 million ac d Transfer Act reased mineral	o this cre over the								
One of the significant impacts from this increase of acreage u development proposals on state land is the increase in lease for economic development and recreational use. Many forms require meticulous adjudication to address public, environme non-comprehensive, adjudication leaves the state unable to a challenges.	and permit s of econom ntal and leg	applications for ic development al concerns. Ru	use of state lan are controversi ushed,	nds, both al and								
MLW has also seen a need for more rigorous permitting and there has been a dramatic rise in the number of placer mining												

Numbers and Language

Agency: Department of Natural Resources

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

Land & Water Resources (continued) Mining, Land & Water (continued)

FY2013 Public Land Stewardship including Mine Permitting, Compliance and Assessment (continued)

exploration programs. At the same time, public interest and concern about these activities has increased. DNR is defending more lawsuits regarding permits for mineral exploration. Increased on-site inspections at large mine projects are necessary to ensure permit compliance. The high volume of mining activities in 2011 resulted in permitting time for placer mining and mineral exploration activities of up to 6 weeks, far above the expected and desired time of 2-3 weeks. Timely and accurate processing and auditing is required to maximize mining revenues to the state. Increased travel costs have resulted in limited field inspections and technical assistance for miners.

Along with the increase in activities on state land the division has a constitutional and statutory responsibility to provide stewardship of these lands. Stewardship of state lands ranges from ensuring access for oil and gas development; to providing materials for infrastructure construction; to providing site- specific inspections of mineral development projects; and to interacting with the public where state lands are used for recreational purposes. Interaction with the public in areas of high recreational use consists of trash removal, providing public information (such as signage, web sites, maps), clearing timber and brush, or resolving damage and unauthorized use of state land. In areas of high use, such as the Rex trail in the interior, these funds could be used by the division to contract experts to develop prescriptive analysis to aid in trail rehabilitation.

Without continuing this increment, the Division of Mining, Land and Water (MLW) will continue to fall behind with the land stewardship responsibilities and will have the is workload conflict with the processing of applications from industry and individuals to use and develop state land. In FY2011, 84% of new applications were processed, but the backlog of unprocessed applications continues to increase and was 2,516 at the end of FY2011. The increased pressure of the backlogged applications competes with the effort to address the many stewardship responsibilities of maintaining the land in a state ready for use and development. Both efforts are necessary.

PROGRESS

Much of the beginning of FY2012 was spent on hiring and training new staff along with many other efforts as part of the Improve Efficiency of Land and Water Use Application Process increment. In the midst of this effort, the division was able accomplish the following with this funding:

- Recruited and trained staff to fill the vacant positions.

- The division has increased its inspections of placer and hardrock permits
- The division has also increased frequency of inspections of large mines.

- Combined funding from this increment with a grant to do a trail rehabilitation prescription assessment and report for the Rex Trail.

- Held a successful Nome offshore mineral lease auction. Eighty-four lease tracts covering 23,793 acres were offered for sale, and all tracts were sold. High bids for all lease tracts totaled \$9.3 million. Increased oversight of the area during the summer was necessary to prepare for the lease.

- Finalized the Kasilof River Special Use Area and provided increased field inspections in the area during the summer fishery

- Continued work to develop the Guide Services Concession Program
- Conducted inspections of many land and water authorizations

- Worked with businesses proposing use of new technologies on state land such as with the various hydrokinetic projects.

Numbers and Language

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	Trans Total Type Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Mining, Land & Water (continued) FY2013 Public Land Stewardship including Mine Permitting, Compliance and Assessment (continued)						<u> </u>					
Along with the increase in activities on state land the division provide stewardship of these lands. Stewardship of state lan development; to providing materials for infrastructure constru development projects; and to interacting with the public wher Interaction with the public in areas of high recreational use of (such as signage, web sites, maps), clearing timber and brus land. In areas of high use, such as the Rex trail in the interio contract experts to develop prescriptive analysis to aid in trai	nds ranges from ensuring a inction; to providing site- spe re state lands are used for i consists of trash removal, pr sh, or resolving damage an ir, these funds could be use	ccess for oil and ecific inspections recreational purp roviding public ini d unauthorized u	gas of mineral osses. formation use of state								
Five existing positions that were filled in FY2012 will continue used to provide the ongoing management and permitting res on state lands. In addition to personal services costs, this ind inspections and recreational use area management), service commodities costs associated with managing the public and 1004 Gen Fund (UGF) 802.0	ponsibilities for public use a crement covers the travel (s (such as contracts for tra	and private deve site-specific mini	lopment ing								
FY2013 Maintain Staffing for Permitting Initiative This request increases GFPR authority to allow the division of benefit costs (primarily step increases) and reduce vacancy f staffing for permitting initiative. This request funds the major manageable vacancy rate. The Division's ability to maintain ability to fulfill its commitments to improve permit and authori During previous budget cycles merit increase, core costs and division through increasing vacancy rates. Increases in these keep 9 positions vacant during FY2011 to balance the divisio absorption would require 4 more positions be kept vacant in being left vacant and the division's ability to effectively proces severely hampered and the opportunity to aggressively work see additional vacancies necessary and the division's ability	factor to a manageable leve ity of positions within the D a low vacancy rate is direc zation efficiencies and redu d contractual wage increase e contractual obligations re on's personal services budg FY2012. This would result ss incoming land use author the backlog lost. Under th	el to maintain ad ivision leaving a tly linked to the L uce the current b equired that the C get and continued in a total of 14 p prizations would l is scenario FY2C	equate Division's acklog. d by the Division d ositions be D13 would	0.0	0.0	0.0	0.0	0.0	0	0	0
The division historically collects \$5 Million to \$6 Million more to expend. 1005 GF/Prgm (DGF) 950.0 FY2013 Non-Federal Dams Safety The Federal Emergency Management Agency (FEMA) award of state dam safety programs. The Department of Natural Re for and was awarded a FEMA grant for FY2012, and is estim	Inc 53.4 ds grants to increase the en sources, Dam Safety and	0.0 fficiency and effe Construction Uni	0.0 ectiveness	53.4	0.0	0.0	0.0	0.0	0	0	0
The Unit will utilize the funds to conduct field inspections, up jurisdictional reviews and assign condition assessments to de emergency action plan exercises and technical training oppo to improve the performance of the Alaska Dam Safety Progra 1002 Fed Rcpts (Fed) 53.4	ams in Alaska. In addition, rtunities and purchase eng	the Unit will atter	nd								

Numbers and Language

							0)	•				
	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Mining, Land & Water (continued)							¥					
FY2013 Offshore Lease Sales at Nome (Gold Dredging) REQUEST	Inc	50.5	0.0	0.0	50.5	0.0	0.0	0.0	0.0	0	0	0
This increment will allow the department to offer and monitor offshore, for mineral leasing in the Nome area. This increme (DMLW) to provide seasonal oversight of dredging activities from the recent lease offerings.	ent will allo	w the Division of	Mining, Land and	Water								
BACKGROUND												
The recent lease sales generated in excess of \$9,000,000 in production royalties and the mining license tax will also be re will be created in the West Beach area which will bring additi local economy. The requested funding will be to support ons contract by the Division.	alized. Ad	dditionally, more i ational miners to	recreational gold i the area and ben	nining efit the								
PROGRESS The live auction has been held in Nome and bidders are beir activities will begin as will monitoring activities. DMLW plans dredging activities to monitor the successful bidders during the recently completed are anticipated every 10 years.	to contra	ct with a local No	me resident famili	ar with								
1005 GF/Prgm (DGF) 50.5 FY2013 Sanitation Facilities for Kasilof River Special Use Area	Inc	45.0	0.0	0.0	45.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 45.0 FY2013 CC: Guide Concession Area Program Development	Inc0TI	125.0	125.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This increment combined with the existing \$120.0 (total of \$2 development of the Guide Concession Area Program. The g consider implementing a concession program to authorize or of the state to reduce the overall hunting pressure throughou Division of Mining, Land and Water (ML&W) has been workin development of this program, with funds provided by the legi	270.0) prov nuiding ind ommercial nt the state ng with exi	vides funds for the lustry has asked t hunting guides to of Alaska. For o isting staff membe	e completion of th that the department o work within spectover three years, th ers to initiate the	e nt ific areas	0.0	0.0	0.0	0.0	0.0	0	0	0
This program will offer big game guides the ability to compet a business on state land if selected, but will limit the number program is anticipated to provide a net return to the state, wi commercial) and has been discussed and reviewed by the p	of guides Il not affec	running business t any other users	es on state land.	The								
The Division will complete the following actions: - Complete the regulation process necessary for the program - Create all forms, procedures, instructions and templates for - Set up the evaluation panel for the review of prospectus su - Set evaluation criteria for evaluating prospectus submission - Mapping work	r all stages bmissions	1										
ML&W will use both existing staff and contractual resources program. Although this program development will be comple during FY13. The program requires 6 full time staff dedicated on an ongoing basis. This request provides general funds for	ted in FY1 I to workin	3, the program w og the program du	ill not be impleme Iring implementati	nted ion and								

Numbers and Language

Agency: Department of Natural Resources

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		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
	d & Water Resources (continued)										<u> </u>	<u> </u>	
М	ining, Land & Water (continued)												
	FY2013 CC: Guide Concession Area Program Development (continued)												
	required to start the program, and then the program would b	e self fund	ina by the fees co	lected through the	he								
	authorizations (general fund program receipts) after the initia 1004 Gen Fund (UGF) 125.0												
	FY2013 (HB 360) INTERSTATE MINING COMPACT & COMMISSION	FisNot	40.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0	0	0
	The House Finance Committee reduced the travel costs to z 1004 Gen Fund (UGF) 40.0	tero.											
	FY2013 DID NOT PASS: (HB 360) INTERSTATE MINING COMPACT & COMMISSION	FisNot	-40.0	0.0	0.0	-40.0	0.0	0.0	0.0	0.0	0	0	0
	The House Finance Committee reduced the travel costs to z 1004 Gen Fund (UGF) -40.0	tero.											
L	FY2014 Reverse CH3 FSSLA2011 18(b)-(c) General Reclamation Bond Claims Section 18(b) - \$50.0	OTI	-75.0	0.0	0.0	-75.0	0.0	0.0	0.0	0.0	0	0	0
	Section 18(c) - \$25.0												
	Reverse language section appropriation estimates for the Di used for reclamation of state land by utilizing bonding funds 1108 Stat Desig (Other) -25.0			Water. This autho	ority is								
	1192 Mine Trust (Other) -50.0					50.0							
L	FY2014 From Mine Reclamation Trust to Mining, Land and Water allocation (Sec 20b, HB 65) 1192 Mine Trust (Other) 50.0	IncM	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
1	1192 Mine Trust (Other) 50.0 FY2014 Settlement of claims against reclamation bonds (Sec	IncM	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
-	20c, HB 65) 50.0 total in language; remaining 25.0 goes to forest manage		23.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	0
	1108 Stat Desig (Other) 25.0												
	FY2014 Navigable and Public Waters Research and Assertion of State's Access Rights	Inc	350.0	64.0	0.0	286.0	0.0	0.0	0.0	0.0	0	0	0
	The Division of Mining, Land and Water (DMLW) requests fu Interest (RDI) program which was primarily funded through f reductions at the Bureau of Land Management (BLM). This is section of the budget as Sec19(b) CH41 SLA2010 and lap funding is available, and there is no-ongoing federal receipts general Fund as a fund source change.	federal gra federal aut osed on Ju	nts that have now horization was inc ne 30, 2012. No	dried up with bud cluded in a langua additional federal	dget age grant								
	The continuation of the Navigability/RDI program is essentia under the navigable waters the state received at statehood.	l to defend	l state ownership	of the submerged	l land								
	The Recordable Disclaimers of Interest (RDI) program has s numerous navigable waters in Alaska. Currently, the State's the United States. It was implemented by DMLW's Public A	s RDI progi	ram is the only su	ccessful RDI prog	gram in								

BLM starting around 2006, with the help of a \$1,000.0 federal grant to support navigability research conducted

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Personal	Though	Convious	Commodition	Capital	Create	Nico	DET	DDT	TMD
Land & Water Resources (continued) Mining, Land & Water (continued) FY2014 Navigable and Public Waters Research and Assertion of State's Access Rights (continued)		Expenditure _	Services	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	<u>Grants</u>	<u>M1SC</u> _	<u>PFT</u> _	<u>PPT</u>	<u>_TMP</u>
initially by BLM researchers, but later delegated to DNR's O The funding has produced a volume of navigability reports i justifying applying for RDI's as well as a number of other int policy decision uses. The focus to date of most of the navig because of the many systems of rivers and lakes used for t	ssued upon er-agency a ability resea	agreed paramete nd inter-governm rch has been in t	ers which are suff nental manageme	ficient for nt and								
When the BLM and the State agree on navigability for trave that water body. When there is disagreement, a quiet title a			BLM will issue an	RDI for								
The federal funding has been depleted to the point that only attention and funding is now shifted away from preparing na quiet title action litigation initiatives and title defense with RS received in FY2013.	avigability re	ports to support	RDI actions to su	oporting								
Additional funding is needed to keep the RDI program viable title actions against the federal government. Successful nav increased interest in settling these cases without expensive be conducted on each water body to prove sufficient use an Replacement of federal funding for the program will help ret actions asserting and defending state title to its navigable w 1004 Gen Fund (UGF) 350.0	rigable wate litigation. E nd proper ov ain the nece	r litigation is expe Extensive title and vnership before a	ected to result in a d historical resear n RDI can be issue	an rch must ed.								
FY2014 Regulation Packages and Amendments to Support Permit Efficiency and Reform Regulation packages and amendments to existing regulation initiatives are greatly increasing the workload in the division resources. Current staff historically managed the regulation state land and water resource use decisions. Appeals are a	, and can no workload ii	o longer be hand n addition to man	led with existing aging the appeals		125.0	0.0	0.0	0.0	0.0	0	0	0
This funding will be used to contract for ongoing support in a ensure that both the regulation and appeals workload is ade 1004 Gen Fund (UGF) 125.0			ges and amendme	ents, to								
FY2014 Oversight and Community Liaison for the Offshore Gold Dredging Lease Sales at Nome During the summer of 2012 the department provided oversig learned during the first year of providing this type of field mo services during a longer period of time and to cover the entit maintain an appropriate level of oversight of offshore suctio.	onitoring ove ire mining se	ersight, the depar eason. The work	rtment needs to play to play to play to be done	rovide	5.0	5.0	0.0	0.0	0.0	0	0	0
A steady influx of miners with varying amounts of experienc local agencies rely on the DNR field technician for informati field season with a short-term non-permanent position, but t presence for a longer period of time. Additionally, increased	on and assi there have b	stance. The work	was accomplishe ncy requests for r	ed last nore field								

Legislative Finance Division

Numbers and Language

									ornatu			000
	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Land & Water Resources (continued)					00111000					<u> </u>	<u></u> .	
Mining, Land & Water (continued)												
FY2014 Oversight and Community Liaison for												
the Offshore Gold Dredging Lease Sales at Nome (continued)												
anticipated which will further extend the need for oversight for	r a longer o	duration than pre	viouslv provided.									
,												
The FY2013 budget included \$50.5, intended to provide for a including the necessary boat rental, fuel, facilities rental and l originally anticipated, and the non-perm position was for 120 period that dredging activity occurred. The additional \$20.0 re the on-site presence and help manage potential conflicts and leasing activity. Not receiving this request may increase the pregulations, and permit stipulations pertaining to offshore min 1005 GF/Prgm (DGF) 20.0	odging cos days, whic equest will issues in t potential fo	sts. These costs h did not adequa ensure that the c the community a r noncompliance	were higher in No ately cover the en lepartment can p ssociated with th	ome than htire time rovide is state								
FY2014 Information Systems Coordinator (10-N12082) and	Inc	172.6	172.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Land Surveyor (10-N13006) for Capital Projects Support												
Authority from existing capital projects will be used to fund tw Plan.	o positions	approved in the	FY2013 Manage	ement								
\$93,338 PCN 10-N13006 Land Surveyor I This position supports Coastal Boundary Project												
\$79,268 PCN 10-N12082 Information System Coordinator This existing position supports the Unified Permit Project. 1061 CIP Rcpts (Other) 172.6												
FY2014 Anticipated Federal Grants	Inc	153.3	0.0	4.4	142.1	6.8	0.0	0.0	0.0	0	0	0
New federal grant activity is anticipated in FY2014:												
U.S. Geological Services / Mining, Land and Water - GIS Sec \$73.6 (Federal Receipts) This work will support the federal Alaska Mapping Initiative fo Alaska and will focus on improving the accuracy of the Natior imagery has been collected. The grant will provide funding fo edit digital information provided by the USGS Geospatial Liais 2014. Interns will be reviewing and editing the information pro of the state to be reviewed will include NW Alaska, the Sewar Yukon-Charley Rivers south to Chicken. The primary purpose bodies are within standard acceptable variation.	r providing pal Hydrold or four inter son for Ala ovided for rd Peninsu	gic Dataset whe rns, travel and ec ska between Jul approximately 20 la, Copper River	re new elevation quipment to revie y 1, 2013 and Ju Dhours/wk. The Basin, Cook Inle	data and w and ne 30, portions t, and the								
Office of Surface Mining / Mining, Land and Water - Coal Reg \$4.7 (Federal Receipts) This increase matches the expected			14.									
Bureau of Land Management / Mining, Land and Water - Nav \$75.0 (Federal Receipts) This is the end of the available func used to support the Recordable Disclaimers of Interest progra 1002 Fed Rcpts (Fed) 153.3	ding from t		0	to be								

Numbers and Language

		Trans Type E	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
	 A Water Resources (continued) ining, Land & Water (continued) FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Adm Information Technology Services, and Public Building Funct Funding in the amount of \$4 million is being provided to dep 	Inc ninistration, inc I, are estimated	66.2 luding Risk Mar	66.2 hagement, Persor	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	The Department of Natural Resources has been allocated s approximately \$1,065.0.	\$284.8 to offse	t cost increases	in those areas o	f								
	1004 Gen Fund (UGF) 66.2 FY2014 Eliminate Base Funding for Guide Concession Area Development	Dec	-120.0	0.0	0.0	-120.0	0.0	0.0	0.0	0.0	0	0	0
	1004 Gen Fund (UGF) -120.0 FY2014 Ch. 7, SLA 2013 (SB 2) INTERSTATE MINING COMPACT & COMMISSION	FisNot	55.0	0.0	15.0	40.0	0.0	0.0	0.0	0.0	0	0	0
	Revised Fiscal Note. The House Finance Committee decre 1004 Gen Fund (UGF) 55.0	eased the trave	l budget by \$5.0)									
L	FY2015 Reverse Mine Reclamation Trust and Settlement of Claims Against Reclamation Bonds SLA2013 CH14 S20(b)(c) Reverse language section appropriation estimates for the L used for reclamation of state land by utilizing bonding funds 1108 Stat Desig (Other) -25.0 1192 Mine Trust (Other) -50.0	s if necessary.			-	-75.0	0.0	0.0	0.0	0.0	0	0	0
L	FY2015 Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine reclamation to Mining, Land, and Water component. This authority is used necessary.					50.0	0.0	0.0	0.0	0.0	0	0	0
	Language The amount necessary for the purposes specified in AS 37 estimated to be \$50,000, is appropriated from the mine rec. 37.14.800(a)) to the Department of Natural Resources for the 1192 Mine Trust (Other) 50.0	lamation trust f	fund operating a	account (AS									
L	FY2015 Restore Settlement of Claims Against Reclamation Bonds Restore amount in settlement of a claim against a bond gue land, including the plugging or repair of a well, estimated to					25.0	0.0	0.0	0.0	0.0	0	0	0
	Language The amount received in settlement of a claim against a born private land, including the plugging or repair of a well, estin secured by the bond for the fiscal year ending June 30, 201 private land affected by a use covered by the bond. 1108 Stat Desig (Other) 25.0	nated to be \$50	,000, is approp	riated to the ager	ncy								
*.	Allocation Total *		5,196.6	3,825.2	97.4	1,125.7	148.3	0.0	0.0	0.0	6	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Trave1	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued)												
Forest Management & Development FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Publ	ic Employee FisNot	7.6	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit 1004 Gen Fund (UGF) 7.6												
 FY2007 Statewide Forestry Inventory Program The DNR Division of Forestry (DOF), at the mills in southeast Alaska, help support chip processing in interior Alaska. Success of the provide the industry with sufficient informat assure Alaskans that state timber is managestate, and nonexistent in some areas. The but even in these areas, inventory data has over time. Timber industry development and program to collect, analyze, and disseminal As the amount of harvesting increases, the sustained yield basis increases. In souther for the full allowable cut of state timber. In decreases in available timber due to land se information risks over-harvesting of state ti- manage for sustained yield. In the absence the allowable cut to minimize this risk. DOF manages timber on approximately 200 in a continual state of change due to harve. Private investors require accurate information processing facilities in Alaska. Lack of accurage private sector investment in time hampered by a lack of inventory data. Establishment of an inventory program will o Existing and potential timber processors develop new products, and design new facc timber processors also benefit as the timbe o State and other land managers who refl sustainably, and to identify opportunities for o Wildlife managers who can use this infor- enhancement. The general public who depend on the This increment directly supports the Govern "New Growth") initiative; support mills in so bridge" initiative), and support expansion of 	ping operations and local hese efforts requires qualiti- ion on timber quality and c red sustainably. Existing it best information is availat is been acquired through sp and sound forest managemen- te timber supply data. importance of accurately in southeast Alaska and the interior Alaska, increasing tatus changes and wildfire mber, which would violate e of accurate information, i million acres of forest land sting, changes in land own on on public timber supply curate inventory is a roadd ber processing in Alaska. benefit s who depend on this infor ilities. Loggers, truckers, a or industry grows. y on inventory to ensure the cooperative management formation to assess habitat DNR to manage state fore mor's initiatives to increase utheast Alaska in the face	is working to simul mills in southcentry y statewide forest uantity to support oventory information le in the Tanana a oradic special pro- part require an onge determining the an- e Mat-Su valley, the interest in state the inaccurate or ou- our Constitutional DNR must make co l across the state. ership, fire, and for before making co lock to the Govern A potential project mation to make in and other support s at forest resources t initiatives among value and identify sts sustainably. timber processing of dips in federal to	ral, and increase ti inventory informa financial analyses on is limited throug and Haines state for jects that become oing timber invent inval allowable cu he state now has i mber is coinciding tt-of-date inventory and statutory mar onservative estima State forest reso prest insects and of mmitments to dev nor's initiatives to t in the interior is b vestment decision services associate s are managed andowners. opportunities for l g in interior Alaska timber supply (the	mber tion to , and to ghout the porests, dated ory t on a markets with / dates to ates of urces are liseases. elop eing s, d with nabitat (the	30.0	6.2	0.0	0.0	0.0	0	0	0
operations. This initiative affects state-owned forested	areas statewide, from sour	hern southeast to	interior Alaska.									

Numbers and Language

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	Trans Type Ex	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Forest Management & Development (continued) FY2007 Statewide Forestry Inventory Program (continued) 1053 Invst Loss (UGF) 120.0		<u> </u>						<u> </u>				
FY2008 Replace Legislative One-time-item Funding for Forest Inventory This change record replaces the Investment Loss Trust For money to ensure the continuation of the statewide forest in one-time funds from the Investment Loss Trust Fund (ILT) part of the forest management program.	nventory program	n. The progra	am was initially fui	nded with	30.0	6.2	0.0	0.0	0.0	0	0	0
The DNR Division of Forestry (DOF) is working to simultal support chipping operations and local mills in southcentral Success of these efforts requires credible statewide forest sufficient information on timber quality and quantity to sup state timber is managed sustainably. Existing inventory in in some areas. The best information is available in the Ta inventory data has been acquired only periodically through industry development and sound forest management requ analyze, and disseminate timber supply data.	l, and increase ti t inventory inform port financial and formation is limi mana and Haine h special projects	mber process nation to provi alyses, and to ted throughou s state forests s that become	ing in the interior. ide the industry we assure Alaskans at the state and no s, but even in thes a dated over time.	ith that pnexistent se areas, Timber								
As the amount of harvesting increases, the importance of sustained yield basis increases. In southern southeast Al- for the full allowable cut of state timber. In interior Alaska, decreases in available timber due to land status changes information creates a risk of over-harvesting state timber, manage for sustained yield. In the absence of accurate in the allowable cut to minimize this risk.	aska and the Ma increasing inter and wildfire. Ina which would viol	t-Su valley, th est in state tin ccurate or out late the Const	ne state now has r nber is coinciding t-of-date inventory itutional mandate	markets with ⁄ to								
DOF manages timber on approximately 20 million acres o in a continual state of change due to harvesting, changes Private investors require accurate information on public tir processing facilities in Alaska. Lack of accurate inventory processing in Alaska. A potential project in the interior is o	in land ownershi mber supply befo is a roadblock to	ip, fire, and tre ore making col o private secto	ee growth and mo mmitments to dev or investment in til	rtality. elop mber								
Establishment of an inventory program will benefit: - Existing and potential timber processors who depend or new products, and design new facilities. Loggers, trucker, processors also benefit as the timber industry grows. - State and other land managers who rely on inventory to and to identify opportunities for cooperative management - Wildlife managers who can use this information to assess enhancement.	s, and other sup ensure that fore initiatives among	port services a st resources a g landowners.	associated with tir are managed sust	mber tainably,								
- The general public who depend on the DNR to manage	state forests sus	stainably.										
This increment directly supports the New Growth initiative	to increase timb	er processing	ı in interior Alaska	, and the								

Numbers and Language

Agency: Department of Natural Resources

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	Trans Type	Total 	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Forest Management & Development (continued) FY2008 Replace Legislative One-time-item Funding for Forest Inventory (continued) "Bridge Timber" initiative to support mills in southeast Alask supports expansion of timber processing in southcentral Ala	a in the face	of shortages in		t also								
This initiative affects state-owned forested areas statewide, 1004 Gen Fund (UGF) 120.0	from southe	ern southeast to i	interior Alaska.									
1004 Gen Fund (UGF) 120.0 FY2008 Economic Timber MOU with US Forest Service for Tongass Timber Sales In FY06, the state and US Forest Service (USFS) signed a help improve the economic feasibility of USFS timber sales. was extended through July 1, 2012. This change provides a Economic Timber MOU.	In FY06, in	nplementation of	f the MOU begar	n, and it	8.0	3.0	0.0	0.0	0.0	1	-1	0
Forest. The Tongass National Forest comprises the vast m dwindled to a fraction of the level in previous decades. Eve processes and legal challenges, they are often designed in sales go unpurchased even when mills are in desperate new incorporated into the early stages of the sale design and rev In contrast, the DNR Division of Forestry (DOF) has an exce economically feasible timber sales on state land. This is due DOF forestry staff regarding the specific terrain, vegetation systems of southeast Alaska. To improve the feasibility of fe agreed to involve the DOF in the USFS sale review process taking operating costs and constraints into consideration, an designs for inclusion in the remainder of the planning proces. In FY06, DOF did a pilot test of the process, recommending	n when fede ways that ar ed of timber. view. ellent track n e primarily to types, indus deral sales, s. DOF was nd recomme. ss.	eral timber sales re uneconomical Economic alter ecord of designin the expertise an try infrastructure the State of Ala charged with rev nding economica	survive public re to harvest, and in natives are not f and offering and experience of , and transportat ska and USFS n viewing proposed ally feasible alter	view many ully the SE tion nutually d sales, native								
the Tongass National Forest. Both of these timber sales we the initial review. DOF designed economic alternatives to be alternatives were accepted for both timber sales and were in from the pilot, the state and USFS endorsed continuation recommendations on all proposed timber sales on the Tong five years. The USFS projects a large increase in the numb- in FY07. They estimate that it will take at least one full time year. The pilot test for the two sales was accomplished with management staff are already committed to the design, lay southeast that supplement the USFS timber supply. Given continued state participation in the MOU depends on fundin USFS timber sales in the initial planning process. PCN 10-9 changed to full-time status and assigned to this project.	re considere e added to th ncorporated f this process lass. The pa er of sales s DOF foreste h existing DC out, and adm the anticipal g a position	ed to be uneconor ne planning procu- into the sale pla s, asking DOF to arties also externor ubmitted to the s or to review their DF staff. However inistration of sta ted increase in fe dedicated to the	omic (deficit sales ess. The econon ns. Based on re- provide ded the MOU for state for review, I upcoming sales er, DOF forest ite sales on state ederal sale propo- preview and anal	s) during nic asults another beginning each a land in osals, lysis of								
Continuation of this program will benefit	companios f	ruckers and oth	er support sorvir	ces who								

- Southeast timber processors, loggers, road construction companies, truckers, and other support services who

Numbers and Language

Agency: Department of Natural Resources

	Trans Type Ex	Total penditure	Personal Services	Travel	Services C	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Forest Management & Development (continued) FY2008 Economic Timber MOU with US Forest Service for Tongass Timber Sales (continued) depend on survival of the local timber industry. - Southern southeast Alaska, including Ketchikan, home to processing facilities.			communities that	are			t					
This increment directly supports the "Bridge Timbe shortages in federal timber.	r" initiative to support m	ills in southeas	st Alaska that face	9								
1004 Gen Fund (UGF) 100.0 FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -89.1	Dec	-213.2	-213.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1053 Invst Loss (UGF) -10.9 1061 CIP Rcpts (Other) -46.9 1155 Timber Rcp (DGF) -66.3	Ţ., .	24.0	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Funding for Forester and Forest Technician jobclassification study results and implementationSenate Finance Adopted amendment Huggins #11004 Gen Fund (UGF)31.71061 CIP Rcpts (Other)2.5	Inc	34.2	34.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Delete Excess CIP Authorization Excess CIP receipt authorization is deleted. 1061 CIP Rcpts (Other) -40.0	Dec	-40.0	0.0	0.0	-40.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from s national goals funded through national or regional these funds because many national priorities are fo funded services (partially or almost wholly, depend stewardship planning, community forestry, natural fiscal year 07, Alaska's receipts have decreased fo project-specific projects. The decreases have bee service support grants. While Alaska continues to program funding, federal funding is dropping due to nation.	competitions. Alaska is coused on more urban s ing on the projects) in A resource education, and r non-competitive grant n made to meet the US submit applications for	at a disadvant tates. The US laska since 19 I state fire read s and for grant Forest Service competitive gra	tage in competing S Forest Service h 292 including fore diness. Since fea is that are not sho goal of 15% less ants to replace los	for as st leral rt-term s for sses to	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -15.4 1004 Gen Fund (UGF) 21.8 1061 CIP Rcpts (Other) -6.4												
FY2010 Indirect Federal Collections for Accountant PCN 10-9821 This FY10 change increments interagency receipt other-government agency indirect for grants, fire su intergovernmental agreements. Accounting suppo multiple forestry and fire projects. The position is fu for the indirect collections, whenes indirect was fo	Ippression support to th rt PCN 10-9821 is paid Inded by sustainable co	he Lower 48 an by these indire llections. This	nd Canada, and act collections from a increment now b	n	0.0	0.0	0.0	0.0	0.0	0	0	0

for the indirect collections, whereas indirect was formerly collected via unbudgeted receipts.

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total 	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Land & Water Resources (continued) Forest Management & Development (continued) FY2010 Indirect Federal Collections for Accountant PCN 10-9821 (continued) 1007 I/A Rcpts (Other) 58.0												
L FY2010 Authorization from Development Special Projects Component for Reclamation Bonds Projects, Sec 19, Ch 12, SLA09, P76,L26 Transferring authorization into Forest Management and De expenditures take place. The Development Special Project				0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig (Other) 25.0 L FY2010 Cap to Op: Develop statewide assessment and	, MultiYr	250.0	124.7	9.0	106.8	9.5	0.0	0.0	0.0	0	0	0
response plan for forestry technical assistance program (FY10 to FY11) Sec 14(c), Ch 12, SLA09, P72, L30 1004 Gen Fund (UGF) 250.0										-	-	-
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 1.9	Inc	1.9	0.0	0.0	1.9	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) -12.7 1155 Timber Rcp (DGF) -3.3	Dec	-16.0	0.0	-16.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$3.0 1004 Gen Fund (UGF) 3.0	FisNot	3.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
L FY2012 General Reclamation Bond Claims Sec 18, Gov Original Bill 1108 Stat Desig (Other) 25.0	Lang	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases This request shifts unrealizable 1) Federal, and 2) Interag				0.0 the	0.0	0.0	0.0	0.0	0.0	0	0	0

Forest Management and Development Component to fund bargaining unit cost increases. Federal Fund Shift - In FY12, the Division of Forestry will be spending from grant awards defined prior to the

state's negotiation of salary cost increases. Grant awards specified deliverables for Forest Health, Forest Stewardship, and Urban & Community Forestry Assistance Programs based on negotiated salary rates that were in place under the 2007 - 2010 bargaining unit agreements. The FY12 collective bargaining rates are not covered under the grant presently acquired. Activities impacted include national resource education to schools, universities, and youth groups; forest pest monitoring and advice to land owners; and forest planning with Native corporations, local governments, and private landowners.

Inter/Agency Fund Shift -- DNR will not receive increased inter-agency receipt funding from DEC for FY12 salary cost increases to perform inspections, monitoring, and forest plan reviews of industry and landowners for compliance with the Forest Practices Act and the Clean Water Act.

Numbers and Language

	Trans	Total	Personal				Capital					
	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Land & Water Resources (continued) Forest Management & Development (continued) FY2012 Correct Unrealizable Fund Sources for												
Personal Services Increases (continued)												
1002 Fed Rcpts (Fed) -30.1												
1004 Gen Fund (UGF) 38.9												
1007 I/A Rcpts (Other) -8.8 FY2012 Forest Management and Best Practices	Inc	400.0	113.1	40.9	243.0	3.0	0.0	0.0	0.0	0	0	0
F 12012 Forest Management and Best Practices	Inc	400.0	115.1	40.9	243.0	5.0	0.0	0.0	0.0	0	0	0
This request supports private sector employment by providir ensuring continued access via existing forest roads; and thro treatments and forest road maintenance. The increment has as follows:	ough contra	acting for manage	ement of forest st	and								
 State Forest Road Maintenance. The Division of Forestry season forest roads. This valuable road network supports for over time, in most part through the sale of state timber, with purchaser. This increment supports a regular maintenance p and regulatory standards and continue to be open to provide required by Alaska statute and regulation to meet certain bes a noted decline in BMP compliance in recent years particula adds to maintenance requirements. While the primary purpor management, many of these forest roads are also used by ti camping, hiking and other recreational pursuits. Some roads adequately maintained to required standards. Ongoing reforestation and pre-commercial thinning. Alassi on state lands following harvest. This is in keeping with the renewable resources in perpetuity. Reforestation backlog ha occasional capital funding. This increment will support a reg part the primary purport and prevention for the purport and part of parts with the purport of parts of the purport of the parts of parts of the parts of the purport of the purport of parts of parts of the parts of the purport of the parts of parts of the parts of the purport of the purport of parts of parts of the purport of parts of parts of the parts	orest mana road const program to e access to st manage. Ify in the N se of thes he public fo s may requ ka law requ mandate o as been lai uular progra	gement and was ruction being an of ensure these roa forest resources. ment practices (B orthern Region w e roads are in sup or firewood gather ire closure to pub uires minimum ref f the Alaska cons gely addressed in am to plant trees a	constructed incre- obligation of the t ad assets meet s . Forest roads an iMPs) and there increased p oport of forest ring, hunting, fish- olic access if not forestation requir titution to manage n the past througe and scarify to pre-	ementally imber tatutory e has been ublic use ing, ements e h pare								
seedbeds for natural regeneration following harvest to minin most successful and less costly when completed promptly fo												
vegetation becomes established. As with road maintenance in timber sale contractual requirements, however personal u												
burned areas require supplemental scarification and/or plant												
In Southeast Alaska pre-commercial thinning can significant State land have been harvested in Southern Southeast since previously harvested under federal management prior to con the state forest lands available for harvest in Southern South thinning can reduce the time it takes to produce merchantab also can improve habitat for Sitka blacktail deer by encourg stands get older than 30 years pre-commercial thinning is no indefinitely deferred or this opportunity to enhance forest pro	e 1997, and aveyance to aeast, are i le saw timl ning browso o longer fea	d additional state of the State. About in reproduction sta per by 20 years of e species on the f asible. Pre-comm	forest lands were It 8,000 acres, or age. Pre-comme r more. This trea orest floor. Once	e 25% of rcial atment e forest								
3. Forest Resources and Practices Act (FRPA) implementati (FRPA) is designed to protect fish habitat and water quality operations. The Board of Forestry emphasizes that effective	while supp	orting economical	lly feasible timbe	r								

Numbers and Language

Agency: Department of Natural Resources

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

Land & Water Resources (continued)

Forest Management & Development (continued)

FY2012 Forest Management and Best

Practices (continued)

State's efforts to ensure the survival of the timber industry in SE Alaska, and support growth of the timber sector in other parts of the state. Implementation maintains public confidence that public resources are adequately protected. This increment supporting FRPA work includes timely reviews of mandatory plans of operation for timber activities, field inspections, training for timber operators, enforcement actions, and compliance monitoring.

For the first three quarters of 2010, FRPA workload for private land harvest plan review is more than twice that of the entire 2009. This increase in activity is welcome news to the timber industry; however it presents challenges for DOF as funding for FRPA work is declining. FRPA has always been a state program, funded fully by state general funds until 1999, when some federal Clean Water Act section 319 funds became available to help pay a portion of the program. In years of declining GF budgets the federal funds kept the program operational. Interagency receipts from the Department of Environmental Conservation (DEC) of \$115.0 for FRPA implementation will be eliminated in FY12 due to federal Clean Water Act 319 funding reductions. This funding supports DOF field presence including travel costs and personnel services. \$85.0 from the Clean Water 319 funds have also supported state Fish and Game (ADFG) Habitat biologists in FRPA implementation, an important partner in FRPA program and to maintain a strong field presence, which is critical to maintain best management practices on state and private forest lands in Alaska.

What is the impact of not approving this increment?

The inability to maintain forest roads may force some road closures in the Tanana Valley State Forest and Haines State Forest to avoid detrimental water quality impacts and violation of state Forest Practices statutes and regulations. Roads that are not currently active for commercial timber sales will be considered for closure, limiting access for Alaskans for personal use fuel wood and other recreational pursuits. The State's credibility as a regulator of forestry Best Management Practices will be compromised.

The reforestation backlog that in the past has been reduced through CIP funding will continue to grow, and reforestation costs on a per acre basis will be higher as competing vegetation takes hold with a less regular and timely funding mechanism. The DOF credibility as a regulator of forestry Best Management Practices on private lands will be compromised by its inability to meet reforestation standards on state lands.

Fewer acres in the Southeast and Haines State Forests will be thinned, reducing benefits of increased annual allowable cut associated with shortened rotation period. The window of opportunity to complete pre-commercial thinning on backlog acres logged under Federal management will narrow, limiting forest productivity through the end of the next rotation. It will take longer for second generation timber stands to mature to a size acceptable to a retooled timber industry that can process smaller second growth timber

There will be a significant impact on program delivery as FRPA workload is increasing in a time of declining federal receipts. The public and commercial and sport fishing group's confidence that timber harvest can coexist with other forest-dependant resources will be compromised. The FRPA may no longer be viewed by stakeholders or Federal regulators as effective in meeting its stated intent to protect public water and habitat resources.

Program, services, and recipients affected by this funding:

- Public and commercial users of state forest lands in Tanana Valley, Matsu, Haines, Copper River, Kenai Peninsula and Southeast

Numbers and Language

Agency: Department of Natural Resources

	Trans Type _E>	Total	Personal Services	Travel		modities	Capital Outlay	Grants	Misc	PFT _ F	PPT	TMP
Land & Water Resources (continued)												
Forest Management & Development (continued) FY2012 Forest Management and Best												
Practices (continued)												
- Contractors providing road maintenance, tree planting a	and pre-commerc	ial thinning serv	vices.									
- Private landowners (primarily ANCSA Corporations)		-										
- Road construction and logging companies accustomed	to a preventative	FRPA program	n with field presen	ce vs. a								
more punitive program												
 Businesses depending on timber supply from State and ADFG Habitat Division and DEC as partners in FRPA ir 	•											
- Commercial, sport and subsistence fisheries that deper	,	hahitat protecti	ons									
1004 Gen Fund (UGF) 400.0	a on appropriate	nabilat proteeti	0/13.									
FY2012 Incorporate partial FY11 distribution of fuel trigger in	Inc	1.7	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0	0	0
FY12 base. Trigger start point moves from \$51 to \$65.												
1004 Gen Fund (UGF) 1.7												
L FY2013 Sec 18(c), Ch 15, SLA 2012 (HB 284) - General	IncM	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
Reclamation Bond Claims Estimate	Inch	25.0	0.0	0.0	23.0	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig (Other) 25.0												
FY2013 Long-Term Vacant Position Deletion for Intra-agency	Dec	-82.6	-82.6	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Funding Redistribution												

In the Governor's agency-wide effort to limit the growth of state government (for both positions and funding), some vacant positions were deleted, with the intent to utilize savings generated from the deleted positions to fund personal services funding shortfalls or other priority projects within the department.

DNR deleted 20 vacant positions across multiple components. General fund savings from the deleted positions is reallocated between components to cover personal services funding shortfalls or other department priority initiatives.

Prior to these funding transfers, personal services funding shortfalls existed in many components at a level that was not manageable without either a general fund increment, or a reduction of positions (most of which are filled) and a loss of service. Shortfalls are primarily a result of when employees receive merit increases, the cost is reflected in the personal services budget need, but the budget is not increased to cover the cost. The general expectation is that departments are responsible to cover merit increases through turnover and vacancies in a component, assuming that will generate savings to offset the merit increases. When components experience little turnover or have few vacant positions, there is no cost savings to cover the increases. The Governor's budget recognizes the need to cover these shortfalls by allowing for the transfer of savings between allocations.

General fund was reallocated as follows: Commissioner's Office \$100.0 Administrative Services \$125.0 Information Resource Management \$269.2 Citizens' Advisory Commission on Federal Areas \$13.0 Parks Management & Access \$80.0 Gas Pipeline Project Office (\$223.4) Petroleum Systems Integrity Office (\$281.2) Forest Management & Development (\$82.6)

Numbers and Language

Agency: Department of Natural Resources

Land & Weiter Resources (continued) Prozet Management & Development (continued) Pry2015 Long-Tem Weam Position Deletion for Intra- tint assignment & Development (continued) 0.0			Trans	Total	Personal				Capital					
Frost Management & Development (continued) FY2014 Development (continued) -200.0 -200.0 0.0 0.0 0.0 0.0 0.0 0.0 -2 -1 0 Intra-agency Funding Relativitution (continued) -200.0 -200.0 0.0<	_		Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Authorizations and Long-Term Vacant Positions ⁵ This decrement will intervo some federal, CIP receipt authority for which there is no known revenue stream. 1002 Fed Rops [Fed] 10.0 1005 CIP Rops (Cheq) - 10.0. 1005 CIP Rops (Cheq) - 50.0 0.0		prest Management & Development (continued) FY2013 Long-Term Vacant Position Deletion for Intra-agency Funding Redistribution (continued)												
1002 Feat Repis (Feb) 100.0 1061 (DR Repis (OHR Prots (OLR Packs (OLR Packs (DR Packs		Authorizations and Long-Term Vacant Positions					0.0	0.0	0.0	0.0	0.0	-2	-1	0
Reclamation Bond Claims Section 18(c) - 52.0 Reverse language section appropriation estimate for the Division of Forestry. This authority is used for reclamation of State land by utilizing bonding funds if necessary. 1105 Stat Desig (Ohreh) 5.0. L FY2014 General Reclamation Bond Claims Estimate (Sec 20c, IncM 25.0 0.0 0.0 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		1002 Fed Rcpts (Fed) -100.0 1061 CIP Rcpts (Other) -50.0												
reclamation of State land by utilizing bonding funds if necessary. 1108 Stat Desig (Other) -25.0 L FY2014 General Reclamation Bond Claims Estimate (Sec 20c, IncM 25.0 0.0 0.0 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	L	Reclamation Bond Claims	OTI	-25.0	0.0	0.0	-25.0	0.0	0.0	0.0	0.0	0	0	0
HB 65) This authority is used for reclamation of state land by utilizing bonding funds if necessary. Section 18 (c) of Governor's December 15th bill. 108 Stat Desig (Other) 25.0 FY2014 Department of Administration Core Services Rates Inc 15.3 15.3 0.0 <t< td=""><td></td><td>reclamation of State land by utilizing bonding funds if necess 1108 Stat Desig (Other) -25.0</td><td></td><td>estry. This autho</td><td>ority is used for</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		reclamation of State land by utilizing bonding funds if necess 1108 Stat Desig (Other) -25.0		estry. This autho	ority is used for									
1108 Stat Desig (Other) 25.0 FY2014 Department of Administration Core Services Rates Inc 15.3 0.0	L	HB 65)				0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
Rates for core services provided by the Department of Administration, including Risk Management, Personnel, Information Technology Services, and Public Building Fund, are estimated to be \$7.2 million higher in FY2014. Funding in the amount of \$4 million is being provided to departments. The Department of Natural Resources has been allocated \$284.8 to offset cost increases in those areas of approximately \$1,065.0. 1004 Gen Fund (UGF) 15.3 L FY2015 Reverse Settlement of Claims Against Reclamation OTI -25.0 0.0 0.0 0.0 0 0 0 0 Bonds SLA2013 CH14 S20(c) P73 L4 Reverse language section appropriation estimates for the Division of Forestry. This authority is used for reclamation of state land by utilizing bonding funds if necessary. This authority is used for reclamation of state land by utilizing bonding funds if necessary. 1108 Stat Desig (Other) -25.0 0.0 0.0 0.0 0.0 -1 0 Delete vacant full-time Forester II (10-9422) Dec -200.8 -200.8 0.0 0.0 0.0 0.0 -1 0 Delete vacant full-time Forester II (10-9422), range 16, located in Fairbanks -200.8 -200.8 0.0 0.0 0.0 0.0 -1 0 Delete vacant full-time Forester II (10-9422), range 16, located in Fairbanks 1004 Gen Fund (U		1108 Stat Desig (Other) 25.0	T	15.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
approximately \$1,065.0. 1004 Gen Fund (UGF) 15.3 L FY2015 Reverse Settlement of Claims Against Reclamation 0TI -25.0 0.0 -25.0 0.0 0.0 0.0 0		Rates for core services provided by the Department of Admin Information Technology Services, and Public Building Fund,	nistration, ii are estima	ncluding Risk Ma	anagement, Personnel	ļ,	0.0	0.0	0.0	0.0	0.0	0	0	U
Bonds SLA2013 CH14 S20(c) P73 L4 Reverse language section appropriation estimates for the Division of Forestry. This authority is used for reclamation of state land by utilizing bonding funds if necessary. 1108 Stat Desig (Other) -25.0 FY2015 Delete Long-Term Vacant Position (10-9422) Dec -200.8 -200.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 -1 0 0 Delete vacant full-time Forester II (10-9422), range 16, located in Fairbanks 1004 Gen Fund (UGF) -163.8 1061 CIP Rcpts (Other) -37.0 L FY2015 Restore Settlement of Claims Against Reclamation IncM 25.0 0.0 0.0 25.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		approximately \$1,065.0.	84.8 to off?	set cost increase	es in those areas of									
1108 Stat Desig (Other) -25.0 FY2015 Delete Long-Term Vacant Position (10-9422) Dec -200.8 -200.8 0.0 0.0 0.0 0.0 0.0 10 0 Delete vacant full-time Forester II (10-9422), range 16, located in Fairbanks -200.8 -200.8 0.0 0.0 0.0 0.0 0.0 0.0 -1 0 Delete vacant full-time Forester II (10-9422), range 16, located in Fairbanks -163.8 -163.8 -163.8 -37.0 L FY2015 Restore Settlement of Claims Against Reclamation IncM 25.0 0.0 <	L	Bonds SLA2013 CH14 S20(c) P73 L4 Reverse language section appropriation estimates for the Dir	vision of Fo			0.0	-25.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -163.8 1061 CIP Rcpts (Other) -37.0 L FY2015 Restore Settlement of Claims Against Reclamation IncM 25.0 0.0 <th< td=""><td></td><td>1108 Stat Desig (Other) -25.0 FY2015 Delete Long-Term Vacant Position (10-9422)</td><td>Dec</td><td></td><td>-200.8</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>-1</td><td>0</td><td>0</td></th<>		1108 Stat Desig (Other) -25.0 FY2015 Delete Long-Term Vacant Position (10-9422)	Dec		-200.8	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
		1004 Gen Fund (UGF) -163.8 1061 CIP Rcpts (Other) -37.0												
Restore amount in settlement of a claim against a bond guaranteeing the reclamation of state, federal, or private	L	Bonds					25.0	0.0	0.0	0.0	0.0	0	0	0

land, including the plugging or repair of a well, estimated to be \$25.0 for the Forest Management and

Numbers and Language

Agency: Department of Natural Resources

		Trans Type Ex	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	т
I & Water Resources (cont prest Management & Develo FY2015 Restore Settlement of C Reclamation Bonds (continued) Development component	pmenť (continued) Iaims Against												
private land, including the secured by the bond for t	settlement of a claim against a bond e plugging or repair of a well, estima the fiscal year ending June 30, 2015 a use covered by the bond. 25,0	ated to be \$50	,000, is appropri	ated to the agen	су								
Allocation Total *	2010		434.1	-112.1	61.9	456.4	27.9	0.0	0.0	0.0	-3	-2	
eological & Geophysical Su	2000												
FY2006 Increase general funds f		Inc	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	
Operations													
1004 Gen Fund (UGF)	100.0	-											
FY2006 Reduce Inter-agency red	ceipts for Geological Materials	Dec	-100.0	0.0	0.0	-100.0	0.0	0.0	0.0	0.0	0	0	
Center Operations 1007 I/A Rcpts (Other)	-100.0												
FY2006 Geologic Data for Fronti		Inc	300.0	89.0	5.0	196.0	10.0	0.0	0.0	0.0	1	0	
resource potential. Bristo has shown that when the	basins in Alaska are those without I Bay basin is the frontier basin of c state provides regional geologic m	urrent focus fo apping and ex	or oil & gas explo ploration data to	tion but have sign pration. Past exp the public and e	nificant perience energy	150.0	10.0	0.0	0.0	0.0	Ť	0	
resource potential. Bristo has shown that when the industry, the likelihood of frontier areas include cen (Middle Tanana), Susitna investigation based on the	l Bay basin is the frontier basin of c	urrent focus fo apping and ex of players is A), Minchumin of these basin	or oil & gas explo ploration data to substantially inc na, Holitna, Copp is will become th	tion but have sign pration. Past exp the public and e reased. Alaska's per River, Nenan e focus of future	nificant perience energy s other a	150.0	10.0	0.0	0.0	0.0	Ţ	0	
resource potential. Bristo has shown that when the industry, the likelihood of frontier areas include cen (Middle Tanana), Susitna investigation based on th AK DOG and AK DGGS. This program will provide mapping, surface, subsur necessary to help attract involves conducting field are vital to industry and th	I Bay basin is the frontier basin of c state provides regional geologic m competitive exploration by a variety ntral and western North Slope (NPR n, and Kandik basins. One or more	urrent focus for apping and ex / of players is A), Minchumin of these basin mmissioner of database for fi and hydrocarb d engage in e l acquire new ill provide for t	or oil & gas explo ploration data to substantially inc na, Holitna, Copj is will become th Natural Resource rontier basins the on information exploration licens geologic data wi the addition of oi	tion but have sign ration. Past exp the public and e reased. Alaska's over River, Nenan e focus of future ces, and the Dire at includes geolo This information this mormation sing. The program	nificant perience nergy s other a ctors of gic is m ses that	190.0	10.0				-	0	
resource potential. Briston has shown that when the industry, the likelihood of frontier areas include cen (Middle Tanana), Susitna investigation based on th AK DOG and AK DGGS. This program will provide mapping, surface, subsur necessary to help attract involves conducting field are vital to industry and th position, one student inte 1004 Gen Fund (UGF) FY2006 Increase Federal and CI	I Bay basin is the frontier basin of c state provides regional geologic m competitive exploration by a variety tral and western North Slope (NPR a, and Kandik basins. One or more e direction of the Governor, the Cou for creation of a publicly available frace, and other pertinent geologic a companies to bid on lease sales ar work to prepare geologic maps and he state's best interests. Funding w rm, field work, sample analyses, and 300.0	urrent focus for apping and ex / of players is A), Minchumin of these basin mmissioner of database for fi and hydrocarb d engage in e l acquire new ill provide for t	or oil & gas explo ploration data to substantially inc na, Holitna, Copj is will become th Natural Resource rontier basins the on information exploration licens geologic data wi the addition of oi	tion but have sign ration. Past exp the public and e reased. Alaska's over River, Nenan e focus of future ces, and the Dire at includes geolo This information this mormation sing. The program	nificant perience nergy s other a ctors of gic is m ses that	188.3	72.4	0.0	0.0	0.0	0	0	
resource potential. Bristo has shown that when the industry, the likelihood of frontier areas include cen (Middle Tanana), Susitna investigation based on th AK DOG and AK DGGS. This program will provide mapping, surface, subsur necessary to help attract involves conducting field are vital to industry and th position, one student inte 1004 Gen Fund (UGF) FY2006 Increase Federal and CI additional Federal Grants Increased authorization is to the Alaska Volcano Ob working on the Minerals L resulting in the need to in 1002 Fed Rcpts (Fed)	I Bay basin is the frontier basin of c state provides regional geologic m competitive exploration by a variety intral and western North Slope (NPR a, and Kandik basins. One or more e direction of the Governor, the Cou for creation of a publicly available frace, and other pertinent geologic a companies to bid on lease sales ar work to prepare geologic maps and the state's best interests. Funding w m, field work, sample analyses, and 300.0 IP Receipt Authority for s needed for additional federal gran baservatory federal grants. In additio Data Information Rescue federal gran corease CIP receipts authorizations. 279.2	urrent focus fo apping and ex v of players is A), Minchumin of these basin mmissioner of database for fi and hydrocation d engage in e l acquire new ill provide for t d data synthes Inc ts. Over the la n to these inc ants, which and	or oil & gas explo ploration data to substantially inc na, Holitna, Copp is will become th Natural Resource rontier basins the on information xploration licens geologic data wi the addition of or sis. 369.0 ast few years DO reases we are a	tion but have sign ration. Past exp the public and e reased. Alaska's over River, Nenan e focus of future tes, and the Dire at includes geolo This information ting. The progra. th modern analy ne senior-level ge 89.8 GGS has had incu- lso funding perso	nificant perience energy s other a ctors of gic is m ses that eologist 18.5 reases onnel						0		
resource potential. Bristo has shown that when the industry, the likelihood of frontier areas include cen (Middle Tanana), Susitna investigation based on th AK DOG and AK DGGS. This program will provide mapping, surface, subsu necessary to help attract involves conducting field are vital to industry and th position, one student inte 1004 Gen Fund (UGF) FY2006 Increase Federal and CI additional Federal Grants Increased authorization is to the Alaska Volcano Ob working on the Minerals I resulting in the need to in	I Bay basin is the frontier basin of c state provides regional geologic m competitive exploration by a variety tral and western North Slope (NPR a, and Kandik basins. One or more e direction of the Governor, the Cou for creation of a publicly available frace, and other pertinent geologic a companies to bid on lease sales ar work to prepare geologic maps and the state's best interests. Funding w m, field work, sample analyses, and 300.0 IP Receipt Authority for s needed for additional federal gran pservatory federal grants. In addition Data Information Rescue federal gran crease CIP receipts authorizations. 279.2 89.8	urrent focus fo apping and ex v of players is A), Minchumin of these basin mmissioner of database for fi and hydrocation d engage in e l acquire new ill provide for t d data synthes Inc ts. Over the la n to these inc ants, which and	or oil & gas explo ploration data to substantially inc na, Holitna, Copp is will become th Natural Resource rontier basins the on information xploration licens geologic data wi the addition of or sis. 369.0 ast few years DO reases we are a	tion but have sign ration. Past exp the public and e reased. Alaska's over River, Nenan e focus of future tes, and the Dire at includes geolo This information ting. The progra. th modern analy ne senior-level ge 89.8 GGS has had incu- lso funding perso	nificant perience energy s other a ctors of gic is m ses that eologist 18.5 reases onnel						0		

Legislative Finance Division

Numbers and Language

								-				
	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Geological & Geophysical Surveys (continued) FY2006 Reduce Uncollectable I/A receipt authority (continued) 1007 I/A Rcpts (Other) -135.6 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1002 Fed Rcpts (Fed) 4.3 1004 Gen Fund (UGF) 0.6 1007 I/A Rcpts (Other) 1.4	FisNot	9.1	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) 1.7 1108 Stat Desig (Other) 1.1												
FY2007 Increase federal authorization for anticipated increases in existing federal grants	Inc	218.0	0.0	43.0	156.5	18.5	0.0	0.0	0.0	0	0	0
This increase in federal authority is for anticipated increases grants and new amendments to existing federal grants. 1002 Fed Rcpts (Fed) 218.0 FY2007 Geologic Materials Center Operations-maintain and	s to the Ala Inc	ska Volcano Obs 50.0	ervatory (AVO) f	ederal	50.0	0.0	0.0	0.0	0.0	0	0	0
safeguard sample collection The Geologic Materials Center (GMC) is an important reposs last 60 years from throughout the state. There are over elev represented in the sample inventory that provides industry, to identify new areas of resource potential and maximize ex- facility is critically undersized, in poor condition, and in cons Valuable geologic material is continually being received at th metal shipping containers that have been retrofit to handle t- unheated, have no internal or natural lighting, and put the roc could destroy their integrity. In addition, any exploration cor (currently only one company does), is forced to take large si analyze the samples to help identify possible exploration tar and/or loss.	ven million governmen traction in a tant need o he facility a he necessa ock core sa npany that ample requ gets. This	feet of rock, drill- t, and academia areas already un of repair. and is currently be ary shelving. The mples at risk of f does not have it iests off-site in ou puts the sample.	cuttings and core with information der development eing archived in o se portable traile reeze-thaw cycle s own archived c rder to interpret a s at great risk of o	e necessary . The donated rs are s that ore facility nd damage								
Because of the deteriorating facility condition and increased has slowly increased to \$250,000 over the last few years. For operational costs will be approximately \$45,000 higher than increases in sample acquisition/ processing, and maintenan has managed to keep operating budget cost increases to a Some of these methods include volunteerism, deferred build minimal grounds maintenance.	or the FY07 budgeted i ce of an ag minimum th	7 fiscal year, we in FY06. Althoug ging and sorely ir hrough a number	project that GMC h facing significa adequate facility of innovative me	"s nt , DGGS ethods.								
The Alaska Oil & Gas Conservation Commission (AOGCC) state requires from any exploration well drilled on state land operational funding for GMC through industry receipts which impacting the Fairbanks operating budget. In FY05, the AO protests raised by the industry producers group, Alaska Oil in restoring \$100,000 GF monies in FY06, which allowed for	. In FY04, n allowed D GCC reduc and Gas As	AOGCC agreed OGGS to continue ced that contribut ssocation.(AOGA	to provide \$200, operation withoution to \$50,000 b (). DGGS was s	000 ut ecause of								

Numbers and Language

Integ Total Personal Tave Services Commodities Outlag Grants His PT Land Composition Commodities Commodities Control Outlag Grants His PT Full Composition Commodities Commodities Control Outlag Control Control Outlag								• •	•				
and & Water Resources (continued) Geological & Geophysical Surveys (continued) Pyzeror Geologic Materias Center Operations minimalian and adaptional sample containing and adaptional sample containing and adaption of selegic and proving capital at \$250,000 and maintain the sample collection at maintenance. Non-work, continues to defer much needed work and upgrade. This request of a \$50,000 GF maintenance. Non-work continues to defer much needed work and upgrade. This request of a \$50,000 GF maintenance. Non-work contained to deform the future economic well being of the State of Alaska, and proving reasonable access to the unique data for resource applicationists. Enore are numerous examples of how modern analytical measurements made no single core have led to discource of analytical measurements made no single core have led to discource of analytical measurements made no single core have led to discource of the state of Allem is un-assilted revenue, both directly through production revenues, and indirectly through unnalized economic growth. 0.0 -72.8 0.0					Travel	Services	Commodities		Grants	Misc	PFT	РРТ	TMP
providing reasonable access to the unique data for resource explorationists, cannot be oversited. Failing to fund this facility at this minimal level will result in further distingration of the facility, and the important collection it maintains. There are numerous examples of how modern analytical measurements made on single core have led to discovery of millions of dollars in un-realized revenue, both directly through production revenues, and indirectly through unrealized accouncing growth. 10004 Can Fund (UGF) 50.0 PY2007 Reduce authorizations to reflect anticipated receipts Dec -72.8 0.0 0.0 -72.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Reductions in 1A, CIP and SDPR authorizations are being made to reflect what the division is anticipating in FY07. 1007 IA Redys (Other) -31.0 1108 Stat Desig (Other) -31.0 1108 Stat Desig (Other) -32.2 FY2008 Funding source change to continue resource FndCht 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Geological & Geophysical Surveys (continued) FY2007 Geologic Materials Center Operations-maintain and safeguard sample collection (continued) maintenance, however, continues to defer much needed we increment will keep the total budgeted operating capital at \$	ork and upgrade. Th	his request	t of a \$50,000 G				i					
1007 I/A Rcpts (Other) -11.6 1081 CIP Rcpts (Other) -27.2 FY2008 Funding source change to continue resource FndChg 0.0 </td <td>providing reasonable access to the unique data for resource this facility at this minimal level will result in further disintegr maintains. There are numerous examples of how modern a to discovery of millions of barrels of oil. Further reducing ac the state millions of dollars in un-realized revenue, both dire through unrealized economic growth. 1004 Gen Fund (UGF) 50.0 FY2007 Reduce authorizations to reflect anticipated receipts</td> <td>e explorationists, ca ration of the facility, analytical measurer ccess to this data s actly through produ</td> <td>annot be ov and the im ments mad et has the o ction reven -72.8</td> <td>verstated. Faili nportant collecti le on single core clear potential c nues, and indired 0.0</td> <td>ng to fund ion it e have led of costing ctly 0.0</td> <td>-72.8</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0</td> <td>0</td> <td>0</td>	providing reasonable access to the unique data for resource this facility at this minimal level will result in further disintegr maintains. There are numerous examples of how modern a to discovery of millions of barrels of oil. Further reducing ac the state millions of dollars in un-realized revenue, both dire through unrealized economic growth. 1004 Gen Fund (UGF) 50.0 FY2007 Reduce authorizations to reflect anticipated receipts	e explorationists, ca ration of the facility, analytical measurer ccess to this data s actly through produ	annot be ov and the im ments mad et has the o ction reven -72.8	verstated. Faili nportant collecti le on single core clear potential c nues, and indired 0.0	ng to fund ion it e have led of costing ctly 0.0	-72.8	0.0	0.0	0.0	0.0	0	0	0
assessment at existing levels Over the last 5 years the Division of Geological & Geophysical Surveys (DGGS) has seen a dramatic increase in inquiries for information concerning the availability of developable geologic resources. For example, a new exploration company entrant in the Cook Inlet Basin spent \$1.214 million at the 2006 areavide sale as a partial result of new geologic information and marketing by DGGS personnel (see Petroleum News, Vol 11, No. 43, Pg. 9). A major challenge for Alaska is that, of the 156,000 square miles of state owned land, only about 10,000 square miles have been geologically mapped at a scale conducive to assessing the natural resources or geologic knowledge on only about 13% of its prospective land alforment. Currently the rate of new mapping is about 1,000 square miles per year from all projects, both collaborative and solely DGGS. Clearly, a reduction in this acquisition rate would put Alaska further behind in its attempt to fully inventory its resource base. It is essential for an owner of any naturally occurring resource to know the location and probable magnitude of any commodity they plan to use for future revenue. Only then can the owner make reasonable development decisions. For example, an uninformed owner relying on the developer of a poorly constrained resource to assess what is available for purchase is very poor business practice; potential purchasers will always present estimates to their own benefit, typically to the disadvantage of the uninformed owner. Additionally, a highly competitive international resource marketplace requires modern data, assessment, and promotion to attract investment. To address this huge challenge, many collaborative projects have been developed to leverage state funds and accomplish DGGS's statutory mission of determining the resource potential of state land. Many of these collaborative programs are being dramatically reduced, or phased out completely due to federal budget deficits. Examples of this are the zeroing of t	1007 I/A Rcpts (Other) -11.6 1061 CIP Rcpts (Other) -34.0	nade to reflect wha	t the divisio	on is anticipating	g in FY07.								
commodity they plan to use for future revenue. Only then can the owner make reasonable development decisions. For example, an uninformed owner relying on the developer of a poorly constrained resource to assess what is available for purchase is very poor business practice; potential purchasers will always present estimates to their own benefit, typically to the disadvantage of the uninformed owner. Additionally, a highly competitive international resource marketplace requires modern data, assessment, and promotion to attract investment. To address this huge challenge, many collaborative projects have been developed to leverage state funds and accomplish DGGS's statutory mission of determining the resource potential of state land. Many of these collaborative programs are being dramatically reduced, or phased out completely due to federal budget deficits. Examples of this are the zeroing of the fossil fuels budget in the Department of Energy, alleviation of the solid	assessment at existing levels Over the last 5 years the Division of Geological & Geophysi inquiries for information concerning the availability of develo exploration company entrant in the Cook Inlet Basin spent \$ result of new geologic information and marketing by DGGS 9). A major challenge for Alaska is that, of the 156,000 squa square miles have been geologically mapped at a scale cor geohazard risk. Even if half of the total state land area is ig geologic knowledge on only about 13% of its prospective la about 1,000 square miles per year from all projects, both co	cal Surveys (DGG pable geologic res 1.214 million at the S personnel (see Pe are miles of state o nducive to assessir nored because of a nored because of a nd allotment. Curre ollaborative and sol	S) has see cources. Fo e 2006 area etroleum No wned land, ng the natur access issu- ently the rate ely DGGS.	n a dramatic inc or example, a ne awide sale as a ews, Vol 11, No only about 10, ral resources or ues, the state he te of new mapp Clearly, a redu	crease in partial 43, Pg. 	0.0	0.0	0.0	0.0	0.0	0	0	0
accomplish DGGS's statutory mission of determining the resource potential of state land. Many of these collaborative programs are being dramatically reduced, or phased out completely due to federal budget deficits. Examples of this are the zeroing of the fossil fuels budget in the Department of Energy, alleviation of the solid	commodity they plan to use for future revenue. Only then ca For example, an uninformed owner relying on the developed available for purchase is very poor business practice; poten own benefit, typically to the disadvantage of the uninformed	an the owner make r of a poorly constr tial purchasers will d owner. Additional	reasonable ained resol always pre lly, a highly	le development urce to assess v esent estimates v competitive int	decisions. what is to their								
	accomplish DGGS's statutory mission of determining the re- collaborative programs are being dramatically reduced, or p Examples of this are the zeroing of the fossil fuels budget in	source potential of phased out complet n the Department o	state land. tely due to t f Energy, a	Many of these federal budget of alleviation of the	deficits. solid								

Numbers and Language

Agency: Department of Natural Resources

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

Land & Water Resources (continued)

Geological & Geophysical Surveys (continued)

FY2008 Funding source change to continue resource assessment at existing levels

(continued)

Survey minerals program, all of which have provided collaborative support for DGGS programs.

This loss of multiple funding sources puts DGGS in danger of significantly reducing the amount of product from core collaborative projects. It is important to note that complete loss of any core programs in DGGS would have significant affect on the state's ability to provide new high-resolution data in areas where it is needed.

An additional, largely unpredictable effect, results from the bumping rights employees have within the Geologist classification series. Because the Geologist series encompasses a wide range of vastly different expertise, many personnel are uniquely qualified to perform the duties of their position. However, because of bumping rights, a layoff in one programmatic area will result in employees "bumping" into positions for which they do not have the required expertise. Consequently, even the programs that remain fully funded will suffer from loss of critical personnel.

This request is for a fund change of \$605,800 of uncollectable IA and CIP receipts (from federally funded programs through the University and our capital projects) to general funds, to enable the Geological Development component to fully meet its statutory mission of determining the potential of Alaskan land for production of metals, minerals, fuels, and geothermal resources and the potential geologic hazards to buildings, roads, bridges, and other structures (AS 41.08.020).

The following bullets outline the significant changes in results that DGGS would incur if this fund source change to general funds is not approved, and assuming no additional federal, nor other outside funding is identified nor secured for FY08 (which has been a reality for the last two federal fiscal years). DGGS is working with its federal partners and the Alaska congressional delegation to try and identify new funding for these federal programs.

The federal funding losses, in concert with increased field operation costs, would necessitate a reduction in force of at least three Project Managers (Geologist IV), one Advanced Professional Geologist (Geologist III), one Journey level geologist (Geologist II), and one Analyst Programmer. These reductions would have a significant effect on established missions and targets and would include:

Action-- Reduction in new published geologic maps from 1005 sq. mi. per year to 565 sq. mi.

Result- Potential loss of state income due to decrease in available data in lease sale areas and new exploration areas. Example: the State received \$1.268 million in bonus bids from 2005 Alaska Peninsula areawide lease sale following release of new geologic information from DGGS. Mapping project is federally funded and will lose funding in 2008

Action-- Reduction in new published geophysical mapping from 750 sq. mi. to 560 sq. mi.

Result- New high-resolution mapping will not be available for assessment of mineral resources on much state land open to mineral entry. The recent Pogo mine is being developed in one of the recently acquired geophysical areas and new claim activity in all program areas can be directly linked to new data.

Action-- Reduction in peer-reviewed scientific reports on resources from 6 to 4 peer-reviewed publications

Numbers and Language

Agency: Department of Natural Resources

		Trans Type F	Total Expenditure	Personal Services	Travel	Services Con	modities	Capital Outlay	Grants	Misc	PFT	ррт
& Water Resources (conti		<u>13be</u>		JEI VICE3		JEIVICES CON						<u> </u>
eological & Geophysical Sur FY2008 Funding source change t												
resource assessment at existing I												
(continued)												
Result- Interpretation of n	ew data critical to resource ass	sessment and ha	zards mitigation	would not be avai	lable							
	nd for attracting new industry.		J. J									
Action Reduction in tech	nical presentations on resourc	e potential and g	eohazards risk	from 10 to 5								
	public exposure for attracting r	new industry (see	e Cook Inlet exar	nple above) and								
disseminating important n	ew findings on state geology.											
DNR is working hard to id	entify outside funding opportun	nities, however th	e Iraq war. chan	ges in conaressio	nal							
	tural disasters have had a sign											
fund source change in the	DGGS general fund budget of	f \$605,800 would	d alleviate the ne	ed for reduction in	force							
	ain its statutory mission at a mi											
	ly enhance the ability to provid	le pertinent geolo	ogic information f	or continued econ	omic							
	ise management in the state.											
1004 Gen Fund (UGF) 1007 I/A Rcpts (Other)	605.8 -275.0											
1061 CIP Rcpts (Other)	-330.8											
FY2008 Additional authorization f		Inc	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0
agreements for Cook Inlet Basin		1110	10010	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0
	due to the anticipation of increa	ased support fror	n industrv for fiel	d work in the Coo	k Inlet							
Basin.												
1108 Stat Desig (Other)	100.0											
FY2008 PERS adjustment of unre	ealizable receipts	Dec	-171.4	-171.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0
1002 Fed Rcpts (Fed)	-59.9											
1007 I/A Rcpts (Other)	-30.3											
1061 CIP Rcpts (Other)	-78.6											
1108 Stat Desig (Other)	-2.6											
FY2009 Increment for Geophysic	al/Geological Mineral	Inc	1,200.0	0.0	0.0	1,200.0	0.0	0.0	0.0	0.0	0	0
1004 Gen Fund (UGF)	850.0											
1004 Gen Fund (UGF) 1108 Stat Desig (Other)	350.0	_				10			0.5		_	_
1108 Stat Desig (Other) FY2009 CC: Reduce funding for (350.0	Dec	-400.0	0.0	0.0	-400.0	0.0	0.0	0.0	0.0	0	0
1004 Gen Fund (UGF) 1108 Stat Desig (Other)	350.0	Dec	-400.0	0.0	0.0	-400.0	0.0	0.0	0.0	0.0	0	0

The federal funding programs have fixed ceilings that are likely to decrease. The SDPR sources are voluntary

industry contributions over which DGGS has no control. The CIP funding sources are temporary and short-term

and should not be relied upon for funding ongoing personal services.

1002 Fed Rcpts (Fed) -13.9

Numbers and Language

								-				
	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Geological & Geophysical Surveys (continued) FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements (continued) 1004 Gen Fund (UGF) 14.4 1108 Stat Desig (Other) -0.5 FY2010 Continue Mineral Survey Operations A fund change of \$350,000 is needed to keep the Alaska G viable and operating. In the FY09 operating budget, an am work, made up of \$450,000 from the general fund and \$350	FndChg eophysical ount of \$80	0.0 and Geological M 0,000 was approj	0.0 fineral Inventory priated for this o	0.0 ¢ program ngoing	0.0	0.0	0.0	0.0	0.0	0	0	0
industry (SDPR). Although we were successful in receiving Pass area, subsequent efforts to solicit industry funds have the amount necessary to procure inventory contracts, it is n funds.	industry fu not been s	ınds in FY08 for v uccessful. In ord	vork done in the er to fund the pr	Rainy ogram at								
The program has been exceedingly productive to date, with 1992. There are over 34.0 million acres with high minerals results in increased industry activity and associated rural jo	potential le	ft to map. The m	ineral inventory									
Full funding will allow DGGS to provide pertinent geologic in lands that are open to mineral entry, and to do geophysical areas as needed.												
1004 Gen Fund (UGF) 350.0 1108 Stat Desig (Other) -350.0												
FY2010 Coastal Geology and Hazards work funded by Division of Coastal and Ocean Management This authorization will allow DGGS to receive federal funds	Inc	180.0	101.0	5.0	70.0	4.0	0.0	0.0	0.0	0	0	0
Management as part of the Coastal Impact Assistance Prog coastal community geohazards evaluation and geologic ma planning. DGGS will collect the necessary field data to pro	gram (CIAP pping prog). With this fundin ram in support of	g, DGGS will in community and	itiate a								
engineering-geologic/hazards maps of Alaskan coastal corr	nmunities, p	prioritized in const	ultation with the									
coastal districts and all stakeholder agencies. The maps wil in the siting, design, construction, and operation of develop.												
Maps will also include proposed community relocation sites	in respons	e to the severe co	oastal erosion pi	roblems								
now facing various Alaskan communities. Such projects ha Subcabinet's Immediate Action Workgroup as an essential												
Without this authorization, DGGS will not be able to receive already been approved, and will consequently not be able to and geologic mapping necessary for the evaluation of poter	o conduct t	he proposed coas										
 This authorization funds a Geologist IV (PCN 10-1875) - Prihazards, to lead in the Division of Geological & Geophysica (CIAP) project to evaluate coastal community geohazards a community and district planning. This full time position will and Ocean Management (DCOM). 1007 I/A Rcpts (Other) 180.0 	l Surveys (and carry ou	DGGS) Coastal II It geologic mappi	npact Assistanc	e Program								

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Personal				Capital					
	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Land & Water Resources (continued)												
Geological & Geophysical Surveys (continued)												
FY2010 Personal Service Support for Ongoing and Proposed	Inc	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
CIP Projects												
This CIP increment is necessary to provide sufficient person projects. Several of these projects are in wind-down mode a analysis and report writing. Without this support, it will not be required deadlines. 1061 CIP Rcpts (Other) 100.0	nd require	extra staff time to	complete final da	ta								
	_											
 FY2011 Coastal Impact Assistance Program This project will expand our program of coastal community g support of community and district planning. The Division of the necessary field data to produce and publish surficial and coastal communities, prioritized in consultation with the Alas Alaska Coastal Management Program staff, the U.S. Army C maps will identify local natural hazards that must be conside of development projects to ensure protection of the coastal a relocation sites in response to the severe coastal erosion pro Mapping will be completed at local and/or regional scales as understand and evaluate the larger geologic context of the a published in geographic information system (GIS) format, an erosion, slope instability, active faults, flooding, and earthqua level to fully evaluate construction risk and to ensure that coa proposed development. 1007 I/A Rcpts (Other) 802.0 	Geological engineerin ka Divisior Corps of Er red in the s area. Maps oblems nov e needed to rea. The e d will delin ake effects astal areas	& Geophysical St ng-geologic/hazaro of Community ar ogineers, and affect siting, design, con- s may include prop w facing various A o address specific angineering-geolog eate areas where should be consid a are not damageo	urveys (DGGS) wi ds maps of Alaske nd Regional Affairs cted coastal distric struction, and ope posed community laskan communiti local problems an gic/hazards maps natural hazards s lered at a more de l by planned and	ill collect an S, cts. The erations es. d to will be such as stailed	537.0	61.0	0.0	0.0	0.0	0	0	U
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51.	Inc	6.3	0.0	0.0	6.3	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 6.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -6.1	Dec	-6.1	0.0	-6.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	3.1	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$3.1 1002 Fed Rcpts (Fed) 0.7 1004 Gen Fund (UGF) 0.3 1061 CIP Rcpts (Other) 1.6 1108 Stat Desig (Other) 0.5												
FY2012 Staff Support for Existing Capital Projects The Geological Development component requests an increa for two existing CIP projects: (1) Assessment of In-State Gas and Engineering for a New Geologic Materials Center (SLA2 support to existing full-time permanent employees and a nor new positions are being requested. 1061 CIP Rcpts (Other) 200.0	s Energy P 2008). The	otential (SLA2010 personal services)), and (2) Archited funds will provide	cture e partial	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Staff Support for Interagency-Funded Projects	IncM	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Geological & Geophysical Surveys (continued) FY2012 Staff Support for Interagency-Funded Projects (continued) The Geological Development component requests an incre Receipts (IA Receipts), to accommodate staff support for to funded through RSAs: (1) Geohazard Evaluation and Geo Division of Coastal and Ocean Management, and (2) Foot funded by the Division of Oil and Gas. The personal service permanent employees and a non-permanent employee wo requested.	ease in perso wo major pro logic Mappin hills Oil and O es funds will	nal services auth jects recently ac g for Coastal Cor Sas Developmen provide partial si	norization in Inter quired that are be nmunities, funde t Infrastructure, a upport to existing	eing d by the a project 1 full-time								
1007 I/A Rcpts (Other)100.0FY2012 Incorporate partial FY11 distribution of fuel trigger inFY12 base. Trigger start point moves from \$51 to \$65.1004 Gen Fund (UGF)5.8	Inc	5.8	0.0	0.0	5.8	0.0	0.0	0.0	0.0	0	0	0
FY2013 Accelerated Geologic Map and Report Production The higher paid professional geologist staff are doing both non-scientific tasks related to completion and publication of increase the output of geologic maps and reports in a time government and the public. The division is currently behin reports. 1004 Gen Fund (UGF) 80.0	of the final pro ly manner	oducts. With this this information is	funding the divis s used by industr	ion will y,	35.0	0.0	0.0	0.0	0.0	0	0	0
 FY2013 Geologic Staff for Strategic and Critical Minerals Assessment This funds one new long-term non-perm position to suppo and critical mineral resources, include rare earth elements evaluating existing REE-related data and obtaining limited obtain essential new geologic, geochemical and geophysic expanded mineral-industry investment in exploration and o knowledgeable for land-management purposes, and contri critically important minerals. This project provides funding for a professional position wi program. 1061 CIP Rcpts (Other) 	. The FY201 new data. T cal data throu levelopment ibute to the n	2 project focused he FY2013 requi Ighout Alaska. T and associated e ation's need for c	d on compiling ar est allows the div he State may be employment, be n domestic supplies	nd rision to nefit from nore s of these	0.0	0.0	0.0	0.0	0.0	0	0	1
 FY2013 Geohydrology Program, Aquifer Baseline Mapping The state lacks geologic information on aquifers to reliably groundwater supply and flow. The need for this capability more critical as water supplies face potential shortages an risks of groundwater depletion, contamination, and ground liquefaction. This funds one existing long term non-perm s Mining, Land & Water to create one to two geohydrology m 1004 Gen Fund (UGF) 	is critical for d urban or in water-related staff and cont	expediting permi frastructure deve I hazards such a ract personnel to	t review, and is b lopment creates s earthquake-ind	ecoming increased uced	100.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Two New Geologists (10-#036, 10-#037) and Existing Staff to Support Strategic and Critical Minerals Assessment Provides long-term nonpermanent geologic staff required funded initiative. This statewide project began in FY2013 t					0.0	0.0	0.0	0.0	0.0	0	0	2

Numbers and Language

Agency: Department of Natural Resources

	Trans Type E	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Geological & Geophysical Surveys (continued) FY2014 Two New Geologists (10-#036, 10-#037) and Existing Staff to Support Strategic and Critical Minerals Assessment (continued) domestic supply of minerals required to meet the nation's n electronics. The primary goal is to acquire and publish esse throughout the state on rare-earth elements (REE) and othe professional geologists are necessary to successfully acquir that data in usable form to support the future resource deve geologic staff will be available to conduct the large CIP-fund DGGS to do. This funding will allow for two positions, and	ential new geo er strategic an ire the required lopment. If thi ded project the	ogic, geochem d critical minera d data and info s request is no governor and	ical, and geophysica als (SCM). Skilled, rmation, and to prod t funded, insufficient legislature are askin	l data uce								
Geological Scientist I - (10-2046) Geological Scientist I - (10-2083) Geologist IV - (10-2122) Geologist III - (10-2008) Geologist III - (10-2004) Geologist V - (10-2224) LTNP Geologist I - (10-N12001) LTNP Geologist I - (10-N11030) LTNP Geologist IV - (10-?014) LTNP Geologist III - (10-#036) LTNP Geologist III - (10-#036) LTNP Geologist III - (10-#037) 1061 CIP Rcpts (Other) 634.4 FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Adm Information Technology Services, and Public Building Fund Funding in the amount of \$4 million is being provided to dep	, are estimate	0	U /	,	0.0	0.0	0.0	0.0	0.0	0	0	0
 The Department of Natural Resources has been allocated \$ approximately \$1,065.0. 1004 Gen Fund (UGF) 18.5 FY2014 Delete Inter-Agency Authorization No Longer Needed A decrement of \$597.0 is requested to properly reflect the r Agreement (RSA) from the Office of Project Management a Geophysical Surveys. The RSA is for the Geohazard Evaluant is recorded under our CIP authorization. 1007 I/A Rcpts (Other) -597.0 	Dec evenue source nd Permitting	-597.0 o of an Reimbu to the Division	-100.0 rsable Services of Geological and	0.0 nities	-497.0	0.0	0.0	0.0	0.0	0	0	0
FY2015 Decrease Excess Authorization to Match Anticipated Revenue Collection The reduction in federal authorization is from a combinatior years, including completion of the federally funded MDIRA Alaska), a reduction in the Alaska Volcano Observatory's A projects.	project grant (Minerals Date I	nformation Rescue i	n	-800.0	0.0	0.0	0.0	0.0	0	0	0

The reduction in statutory designated program receipts (SDPR) authorization is due to completion of a three-year

Numbers and Language

Agency: Department of Natural Resources

	TypeEx	kpenditure	Services	Travel	Services Co	mmodities	Outlay	Grants	Misc	PFT	PPT
d & Water Resources (continued) eological & Geophysical Surveys (continued) FY2015 Decrease Excess Authorization to Match Anticipated Revenue Collection (continued) project with the Arizona Geological Survey-Geothermal Tech in the Cook Inlet Basin and the North Slope.	chnologies, and	l a reduction in	industry-funded p	rojects							
The reduction in interagency receipts authorization is due t on the Coastal Impact Assistance Program (CIAP) projects											
1002 Fed Rcpts (Fed) -500.0	s runded intologi	in reimbursable	Service agreemen	113.							
1007 I/A Rcpts (Other) -150.0											
1108 Stat Desig (Other) -150.0											
FY2015 Geologic Materials Center Annual Occupancy/Rent	Inc	350.0	0.0	0.0	350.0	0.0	0.0	0.0	0.0	0	0
Payment The Department of Administration has provided an annual											
CEDE C											
 \$525.6. The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be a purpose is approved as requested in the FY2015 Governor Annual operating costs include items such as utilities (electwaste disposal), janitorial contract, snow removal, landscapmaintenance, roof maintenance, fire sprinkler system main insurance. 1004 Gen Fund (UGF) 350.0 	ated \$72.5 in re relocated into th r's capital budg ctrical power, w ping, heating ar	ent to be collect he GMC if the a et. ater, sewer, wa nd air handling s ng managemen	ted from the State ppropriation for th ter, natural gas ar systems operation t, building security	at nd ns and							
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be purpose is approved as requested in the FY2015 Governoor Annual operating costs include items such as utilities (elect waste disposal), janitorial contract, snow removal, landscap maintenance, roof maintenance, fire sprinkler system main insurance. 1004 Gen Fund (UGF) 350.0	ated \$72.5 in re relocated into th r's capital budg ctrical power, w ping, heating ar	ent to be collect ne GMC if the a et. ater, sewer, wa nd air handling s	ted from the State ppropriation for th ter, natural gas ar systems operation	at nd ns and	1,139.0	149.4	0.0	0.0	0.0	1	0
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be a purpose is approved as requested in the FY2015 Governor Annual operating costs include items such as utilities (election waste disposal), janitorial contract, snow removal, landscaperatinet enance, roof maintenance, fire sprinkler system maines insurance. 1004 Gen Fund (UGF) 350.0 Allocation Total *	ated \$72.5 in re relocated into th r's capital budg ctrical power, w ping, heating ar	ent to be collect he GMC if the a et. ater, sewer, wa nd air handling s ng managemen	ted from the State ppropriation for th ter, natural gas ar systems operation t, building security	at nd ns and v and	1,139.0	149.4	0.0	0.0	0.0	1	0
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be repurpose is approved as requested in the FY2015 Governor Annual operating costs include items such as utilities (election waste disposal), janitorial contract, snow removal, landscapmaintenance, roof maintenance, fire sprinkler system mainer insurance. 1004 Gen Fund (UGF) 350.0	ated \$72.5 in re relocated into th r's capital budg ctrical power, w ping, heating ar	ent to be collect he GMC if the a et. ater, sewer, wa nd air handling s ng managemen	ted from the State ppropriation for th ter, natural gas ar systems operation t, building security	at nd ns and v and	1,139.0	149.4	0.0	0.0	0.0	1	0
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be a purpose is approved as requested in the FY2015 Governor Annual operating costs include items such as utilities (electwaste disposal), janitorial contract, snow removal, landscay maintenance, roof maintenance, fire sprinkler system main insurance. 1004 Gen Fund (UGF) 350.0 Allocation Total * Iaska Coastal and Ocean Management FY2006 Increase general fund match allowing ACMP work to continue. This replaces uncollectible CIP receipts.	ated \$72.5 in re relocated into th r's capital budge ctrical power, w ping, heating an tenance, buildin 	ent to be collect ne GMC if the a et. ater, sewer, wa nd air handling s ng managemen 2,758.9	ted from the State ppropriation for the ter, natural gas ar systems operation t, building security 1,382.1	at nd is and v and 88.4							-
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be repurpose is approved as requested in the FY2015 Governor Annual operating costs include items such as utilities (elective waste disposal), janitorial contract, snow removal, landscay maintenance, roof maintenance, fire sprinkler system maintenance. 1004 Gen Fund (UGF) 350.0 Allocation Total * Iaska Coastal and Ocean Management FY2006 Increase general fund match allowing ACMP work to continue. This replaces uncollectible CIP receipts. 1003 G/F Match (UGF) 50.0	ated \$72.5 in re relocated into th r's capital budge ctrical power, w ping, heating an tenance, buildin 	ent to be collect ne GMC if the a et. ater, sewer, wa nd air handling s ng managemen 2,758.9	ted from the State ppropriation for the ter, natural gas ar systems operation t, building security 1,382.1 0.0	at nd is and v and 88.4 0.0	50.0	0.0	0.0	0.0	0.0		-
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estim Pipeline Coordinator's Office (SPCO). The SPCO can be in purpose is approved as requested in the FY2015 Governor Annual operating costs include items such as utilities (election waste disposal), janitorial contract, snow removal, landscagmaintenance, roof maintenance, fire sprinkler system main insurance. 1004 Gen Fund (UGF) 350.0 Allocation Total * Iaska Coastal and Ocean Management FY2006 Increase general fund match allowing ACMP work to continue. This replaces uncollectible CIP receipts. 1003 G/F Match (UGF) 50.0 FY2006 Decrease uncollectable Capital Improvement Project (CIP) receipts allowing ACMP work to continue.	nated \$72.5 in re relocated into th r's capital budge ctrical power, we ping, heating an tenance, buildin Inc	ent to be collect ne GMC if the a et. ater, sewer, wa nd air handling : ng managemen 2,758.9 50.0	ted from the State ppropriation for the ter, natural gas ar systems operation t, building security 1,382.1	at nd is and v and 88.4						0	0
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be repurpose is approved as requested in the FY2015 Governoor Annual operating costs include items such as utilities (election waste disposal), janitorial contract, snow removal, landscaperating costs include items such as utilities (election waste disposal), janitorial contract, snow removal, landscaperating costs include items such as utilities (election waste disposal), janitorial contract, snow removal, landscaperating costs include items such as utilities (election waste disposal), janitorial contract, snow removal, landscaperations. 1004 Gen Fund (UGF) 350.0 Allocation Total * Isska Coastal and Ocean Management FY2006 Increase general fund match allowing ACMP work to continue. This replaces uncollectible CIP receipts. 1003 G/F Match (UGF) 50.0 FY2006 Decrease uncollectable Capital Improvement Project (CIP) receipts allowing ACMP work to continue. 1061 CIP Rcpts (Other) -50.0	ated \$72.5 in re relocated into th r's capital budge strical power, we ping, heating an tenance, buildin Inc Dec	ent to be collect ne GMC if the a ater, sewer, wa nd air handling s ng managemen 2,758.9 50.0 -50.0	ted from the State ppropriation for the ter, natural gas ar systems operation t, building security 1,382.1 0.0 0.0	at nd is and and 88.4 0.0 0.0	50.0	0.0	0.0	0.0	0.0	0 0	0
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be repurpose is approved as requested in the FY2015 Governoor Annual operating costs include items such as utilities (elective waste disposal), janitorial contract, snow removal, landscaperatine ance, roof maintenance, fire sprinkler system mainer insurance. 1004 Gen Fund (UGF) 350.0 Allocation Total * Iaska Coastal and Ocean Management FY2006 Increase general fund match allowing ACMP work to continue. This replaces uncollectible CIP receipts. 1003 G/F Match (UGF) 50.0 FY2006 Decrease uncollectable Capital Improvement Project (CIP) receipts allowing ACMP work to continue. 1061 CIP Rcpts (Other) -50.0 FY2006 Oceans Policy Council estab to coordinate state's	nated \$72.5 in re relocated into th r's capital budge ctrical power, we ping, heating an tenance, buildin Inc	ent to be collect ne GMC if the a et. ater, sewer, wa nd air handling : ng managemen 2,758.9 50.0	ted from the State ppropriation for the ter, natural gas ar systems operation t, building security 1,382.1 0.0	at nd is and v and 88.4 0.0	50.0	0.0	0.0	0.0	0.0	0	0
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be a purpose is approved as requested in the FY2015 Governoor Annual operating costs include items such as utilities (elect waste disposal), janitorial contract, snow removal, landscap maintenance, roof maintenance, fire sprinkler system maine insurance. 1004 Gen Fund (UGF) 350.0 Allocation Total * Iaska Coastal and Ocean Management FY2006 Increase general fund match allowing ACMP work to continue. This replaces uncollectible CIP receipts. 1003 G/F Match (UGF) 50.0 FY2006 Decrease uncollectable Capital Improvement Project (CIP) receipts allowing ACMP work to continue. 1061 CIP Rcpts (Other) -50.0	ated \$72.5 in re relocated into th r's capital budge strical power, we ping, heating an tenance, buildin Inc Dec	ent to be collect ne GMC if the a ater, sewer, wa nd air handling s ng managemen 2,758.9 50.0 -50.0	ted from the State ppropriation for the ter, natural gas ar systems operation t, building security 1,382.1 0.0 0.0	at nd is and and 88.4 0.0 0.0	50.0	0.0	0.0	0.0	0.0	0 0	0
The remaining GMC operating costs will be covered with the requested in a corresponding change record, and an estime Pipeline Coordinator's Office (SPCO). The SPCO can be repurpose is approved as requested in the FY2015 Governoor Annual operating costs include items such as utilities (electwaste disposal), janitorial contract, snow removal, landscaly maintenance, roof maintenance, fire sprinkler system maint insurance. 1004 Gen Fund (UGF) 350.0 Allocation Total * Iaska Coastal and Ocean Management FY2006 Increase general fund match allowing ACMP work to continue. This replaces uncollectible CIP receipts. 1003 G/F Match (UGF) 50.0 FY2006 Decrease uncollectable Capital Improvement Project (CIP) receipts allowing ACMP work to continue. 1061 CIP Rcpts (Other) -50.0 FY2006 Oceans Policy Council estab to coordinate state's position on ocean/coastal research/resource management in	nated \$72.5 in re relocated into the r's capital budge ctrical power, we poing, heating an itenance, buildin Inc Dec Inc Inc	ent to be collect ne GMC if the a et. ater, sewer, wa nd air handling : ng managemen 2,758.9 50.0 -50.0 50.0 50.0	ted from the State ppropriation for the ter, natural gas ar systems operation it, building security 1,382.1 0.0 0.0 50.0 the charge of the C	at nd is and v and 88.4 0.0 0.0 0.0 0.0 Cabinet	50.0	0.0	0.0	0.0	0.0	0 0	0

federal funds which will be reallocated.

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	тмр
nd & Water Resources (continued)											<u> </u>	
Alaska Coastal and Ocean Management (continued)												
FY2006 Oceans Policy Council estab to												
coordinate state's position on ocean/coastal												
research/resource management in Alaska (continued)												
1003 G/F Match (UGF) 50.0												
FY2006 Move ACMP federally-funded Grants to FY06 Capital	Dec	-1,360.0	0.0	0.0	-300.0	0.0	0.0	-1.060.0	0.0	0	0	0
Budget as pass-through grants to be tracked over several fiscal								,				
years												
AMCP federally-funded grants have traditionally been inclu												
decrementing the authorization in the operating budget and			t for pass-through	grants.								
This allows for better accounting of grants that can continu 1002 Fed Rcpts (Fed) -1,360.0	e over severa	ii fiscai years.										
FY2006 Reduce uncollectable CIP and I/A authorization	Dec	-47.0	-47.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
In FY06, the ACMP will not receive funding from a Dept. of					0.0	0.0	0.0	0.0	0.0	0	0	0
personal services need. In addition, CIP receipts from the												
(federally-funded CIP) are declining, resulting in reduced C	CIP receipts a	uthorization.										
IA receipts are reduced in FY06, due to budgeting addition	al time for PC		octor) in the Large	Project								
Permitting component.		N 01-901X (DII	ector) in the Large	FIOJECI								
1007 I/A Rcpts (Other) -26.7												
1061 CIP Rcpts (Other) -20.3												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	4.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit												
1003 G/F Match (UGF) 4.8												
FY2007 Reduction in CIP and Federal Receipts to anticipated	Dec	-190.2	-170.2	-20.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
receipt levels												
The existing Coastal Impact Assistance Program (CIAP) g November 30, 2006, resulting in this reduction in CIP rece				an in								
federal travel authorization to more accurately reflect our F												
A vacant Natural Resource Tech I position (PCN 10-3106) FY07.	is no longer i	needed for prog	ram work and is de	eleted in								
1002 Fed Rcpts (Fed) -20.0												
1061 CIP Rcpts (Other) -170.2												
FY2008 Reduce CIP Receipts and increase I/A to reflect	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
anticipated budget levels												
Reduce CIP receipts because project completed by 11/30/	07. Increase	I/A receipts to a	address anticipated	l project								
indirect expenses. 1007 I/A Rcpts (Other) 26.5												
1061 CIP Rcpts (Other) -26.5												
FY2008 Lease Monitoring and Engineering Integrity	Inc	102.0	83.0	7.5	7.5	4.0	0.0	0.0	0.0	1	0	0
Coordinator's Office (LMEICO) Liaison Position												
Establish a new position for the Office of project Managem	ent and Perm	itting (OPMP) L	MEICO Liaison, P	CN								
10-#016 - Natural Resource Specialist IV - Range 21.												

Numbers and Language

Agency: Department of Natural Resources

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		Trans Type Ex	Total xpenditure	Personal Services	Travel	Services Co	nmodities	Capital Outlay	Grants	Misc	PFT	РРТ	тм
& Water Resources (continued aska Coastal and Ocean Manager FY2008 Lease Monitoring and Enginee Integrity Coordinator's Office (LMEICO) Position (continued)	ment (continued)												
DNR is establishing a new office Integrity Coordinater's Office (LI liaison to work with this office. C development of oil and gas leas and other associated leases.	MEICO). As part of this ne OPMP is responsible for th	ew coordination e ne consistency re	effort, OPMP is	s required to prov to the exploration	ide a and								
and other associated leases.													
The new liaison position (possib reviews for oil and gas authorizz crucial to participate in the first a appropriate case files to share w liaison will ensure the required of participate on a multidisciplinary economists, petroleum geophys assistant attorneys general; ress department before public, legisk and commercial development; a agencies, user groups, the publi interests and recommend resolu consistency alternative measure 1007 I/A Rcpts (Other) 102 FY2008 AMD: Delete Funding for Leass Engineering Integrity Coordinator's Offic Under the newly proposed Petro or point of contact for the Office, or funding.	ations statewide but not di steps of creating this office with the LMEICO, reviewin coordination without slowin t team for oil and gas proje sicists, commercial analysi olve multi-agency consiste ature and industry on coast analyze comments and ree ic, and the oil and gas ind utions; respond to comment as. .0 e Monitoring and ce Liaison oleum Systems Integrity C , but the duties will be min	irectly supervise e this fiscal year. ng and coordinati ng down existing ects requiring pa ts, environmenta ency conflicts or stal consistency commendations i lustry; balance co nts on behalf of (Dec Difice (PSIO), par	the other OPM Some of the ing efforts of e. consistency r rrticipation of e disputes; prep issues related made by state, ompeting coas OPMP; and ne -102.0 rticipating agei	IP employees. It duties include ga xisting OPMP sta eview procedures xperts such as gu ngineers, hydrold are budgets; repi to oil and gas ex , federal and loca tal uses or resou gotiate coastal -83.0 ncies will appoint	will be thering ff. The s; eologists, ngists and resent the ploration I rce -7.5 a liaison	-7.5	-4.0	0.0	0.0	0.0	-1	0	
1007 I/A Rcpts (Other) -102 FY2008 PERS adjustment of unrealizat 1002 Fed Rcpts (Fed) -115	ble receipts	Dec	-123.7	-123.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1007 I/A Rcpts (Other) -8	.2												
FY2009 Technical fund source switch to	o match federal grant	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
program plan This component has received the chargeback. This change recor funding and the federal coastal	d switches the funding to	general fund ma											

1061 CIP Rcpts (Other) 90.0

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Alaska Coastal and Ocean Management (continued)							E					
FY2010 Reduce uncollectable interagency receipt authorization This transaction eliminates uncollectable interagency receip expenditure plan. 1007 I/A Rcpts (Other) -50.0	Dec ot authoriza	-50.0 tion and matches	0.0 the anticipated bud	0.0 dget	-50.0	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) -2.8	Dec	-2.8	0.0	-2.8	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 : \$8.1 1002 Fed Rcpts (Fed) 2.3 1003 G/F Match (UGF) 4.0 1061 CIP Rcpts (Other) 1.8	FisNot	8.1	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 COASTAL MANAGEMENT PROGRAM (SB 4) 1004 Gen Fund (UGF) 165.0	FisNot	165.0	0.0	82.0	80.0	3.0	0.0	0.0	0.0	0	0	0
FY2011 DID NOT PASS: COASTAL MANAGEMENT PROGRAM (SB 4) 1004 Gen Fund (UGF) -165.0	FisNot	-165.0	0.0	-82.0	-80.0	-3.0	0.0	0.0	0.0	0	0	0
FY2012 Coastal Impact Assistance Program (CIAP) Staff Support Alaska Coastal and Ocean Management is requesting addi management of the Coastal Impact Assistance Program gra Administrator I and a Project Coordinator. 1061 CIP Rcpts (Other) 65.2					0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Division of Coastal & Ocean Management Suset 1002 Fed Rcpts (Fed) -2,679.0 1003 G/F Match (UGF) -1,672.6 1007 I/A Rcpts (Other) -95.5 1061 CIP Rcpts (Other) -244.6	Dec	-4,691.7	-3,150.2	-95.9	-1,404.4	-41.2	0.0	0.0	0.0	-33	0	0
FY2012 (HB 106) COASTAL MANAGEMENT PROGRAM CC: This fiscal note combines the additional funding reques Senate. Additionally, this fiscal note is updated to reflect che substitute.				251.6	3,144.4	59.8	0.0	0.0	0.0	34	0	0
This revised fiscal note includes \$1.36 million capital author they have the funding necessary for local participation. 1002 Fed Rcpts (Fed) 4,039.0 1003 G/F Match (UGF) 1,672.6 1004 Gen Fund (UGF) 664.1 1007 I/A Rcpts (Other) 95.5 1061 CIP Rcpts (Other) 244.6 FY2012 DID NOT PASS: (HB 106) COASTAL MANAGEMENT	ization (feo FisNot	leral) for operating -6,715.8	grants to commun	-251.6	-3.144.4	-59.8	0.0	0.0	0.0	- 34	0	0
PROGRAM	LISNUL	0,/13.0	5,200.0	201.0	3,144.4	J 9 .0	0.0	0.0	0.0	74	U	U

Legislative Finance Division

Numbers and Language

Agency: Department of Natural Resources

								-				
	Trans Type	Total 	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Land & Water Resources (continued) Alaska Coastal and Ocean Management (continued) FY2012 DID NOT PASS: (HB 106) COASTAL MANAGEMENT PROGRAM (continued) CC: This fiscal note combines the additional funding reque Senate. Additionally, this fiscal note is updated to reflect ch substitute.	sted with FY:	12 program fundi	ing removed by th					<u> </u>				
This revised fiscal note includes \$1.36 million capital author they have the funding necessary for local participation. 1002 Fed Rcpts (Fed) -4,039.0 1003 G/F Match (UGF) -1,672.6 1004 Gen Fund (UGF) -664.1 1007 I/A Rcpts (Other) -95.5 1061 CIP Rcpts (Other) -244.6 * Allocation Total *	rization (fede	eral) for operating -6,247.3 2,142.3	g grants to commo -3,273.0 1,822.2	-118.7 129.0	-1,754.4 966.7	-41.2 284.4	0.0	-1,060.0 -1,060.0	0.0	-34 -30	0 -2	03
Agriculture												
Agricultural Development FY2006 US Dept of Ag Plant Pest Program-preventing the importation and spread of plant pests; asst in export certification	Inc	120.0	70.9	8.0	29.8	11.3	0.0	0.0	0.0	1	0	0
Funding for a Plant Health Coordinator will help prevent the export certification of Alaska's Natural Resources. This wi statutes and regulations regarding plant pests and provide USDA to implement this program. We will achieve a succe following: - Implement the Strategic Plan for Noxious and Invasive Pl - Design, develop and execute a Plant Management AREA	l be accompl plant health o ssful weed c ant Managen	ished by enforce certification. Fun ontrol program ir nent.	ment of existing s ding is available f	state rom								
 Develop a standardized protocol and database for mapping agricultural and non-agricultural lands. Develop Chemical and Integrated Pest Management (IPN - Inspect nursery stock at grower and retail establishments)) 1) programs t	o control plant p	ests.									
related products for export. - Develop a Homeland Security program for the agriculture diagnoses and support of plant quarantine. - Respond to plant health concerns of countries importing /				t disease								
New PCN 10-#002 - Natural Resource Specialist III, Range Remaining funding will be used for contracts, travel, and p												
1002 Fed Rcpts (Fed) 120.0 FY2006 US Dept of Ag Expand Farmers Markets to increase and expand sales and find market opportunities	Inc	23.0	0.0	0.0	23.0	0.0	0.0	0.0	0.0	0	0	0
New farmers, and existing farmers attempting to expand sa markets are an attractive option. These markets have bee Farmers markets in Alaska want additional growth, and mo First, they must properly promote local Alaskan production	n growing as re growth is j	consumers look possible if marke	for local products	s. 1gs.								

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Numbers and Language

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	Trans Type Ex	Total penditure	Personal Services	Travel	Services Cor	mmodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
culture (continued)												
gricultural Development (continued)												
FY2006 US Dept of Ag Expand Farmers Markets to increase and expand sales and find												
market opportunities (continued)												
must operate in an efficient business framework.												
.												
The goal of the project is to enhance the growth opportun expansion of these markets provide additional outlets for .												
documenting current financial and organizational structure												
structures to determine if changes would provide greater				. Assist								
Farmers Markets with the promotion of locally grown proc	luce through the e	existing Alaska	a Grown program									
1002 Fed Rcpts (Fed) 23.0	F 101		0.0	0.0	0.0		0.0	0.0		0	0	0
FY2006 Fund change to align funding with activities 1004 Gen Fund (UGF) -315.6	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -315.6 1021 Agric RLF (DGF) 315.6												
FY2006 reverse: Fund change to align funding with activities	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 315.6	5											
1021 Agric RLF (DGF) -315.6												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	6.3	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit 1004 Gen Fund (UGF) 6.3												
FY2007 Reduction to the Marketing / Organics Program	Dec	-86.4	0.0	0.0	-86.4	0.0	0.0	0.0	0.0	0	0	0
In an effort to reduce the draw on ARLF funds the director	r has requested th	his funding de	crement to the Ma	arketing /								
Organics Program.												
This reduction will limit the Divisions response in developi	ing an Alaska cen	tified organic ı	program. The Divi	ision will								
attempt to maintain agreements with Washington State to												
reductions will restrict Alaska's ability to improve organic f												
national organic certification training programs and will re-	strict information	delivery on US	SDA organic progr	am								
grant funding opportunities.												
Funding reductions will reduce the delivery of marketing p	oroaram services.	Through a su	ummer short term									
non-perm position, the division delivers services to 14 Fai				own								
user program compliance with producers, and retail mark			rojects are monitol	red for								
program compliance and project deliverables are monitor	ed by the non-per	rm position.										
1021 Agric RLF (DGF) -86.4 FY2007 Reduction in SDPR authorization for Vegetable	Dec	-50.0	0.0	0.0	-50.0	0.0	0.0	0.0	0.0	0	0	0
Processing Center agreement with Mat-Su Borough	Dec	-50.0	0.0	0.0	-30.0	0.0	0.0	0.0	0.0	0	0	0
The Vegetable Processing Center agreement with the Ma	tanuska Susitna i	Borough ende	d in FY06, resultir	ng in the								
deletion of this authorization.		0	,	0								
1108 Stat Desig (Other) -50.0												
FY2007 Reduce virus-free seed potato funding 1004 Gen Fund (UGF) -50.0	Dec	-50.0	0.0	0.0	-50.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Nutrition and Vegetable Processing Center	Inc	30.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0	0	0
Cooperative Agreement with MatSu Borough												

Numbers and Language

Agency: Department of Natural Resources

	Trans TypeE>	Total	Personal Services	Travel	Services Cor	mmodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМ
Iture (continued)												
cultural Development (continued)												
2008 Nutrition and Vegetable Processing												
enter Cooperative Agreement with MatSu prough (continued)												
The Matanuska Susitna Borough is progressing towards the	e construction (of this facility 7	The facility will inc	crease								
the usage of value added products. Through a Cooperative the product and producing marketing information material.												
1108 Stat Desig (Other) 30.0	T in a	100 F	0.0	2.0	05 0	2 5	0.0	0.0	0.0	0	0	
2008 Specialty Crops Block Grant with USDA Agricultural	Inc	100.5	0.0	2.0	95.0	3.5	0.0	0.0	0.0	0	0	
keting Services A Specialty Crops Block Grant Program from the USDA Ag	rioultural Marka	ting Sorvice he	a baan mada ay	ailabla								
to the state. These funds allow the State to enhance and p				allable								
promotion, marketing, trade, food safety, and product devel			se crops unough									
1002 Fed Rcpts (Fed) 100.5												
Y2008 PERS adjustment of unrealizable receipts	Dec	-32.7	-32.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1002 Fed Rcpts (Fed) -32.7												
2008 Replace Agricultural Revolving Loan Fund with GF	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1004 Gen Fund (UGF) 141.9												
1021 Agric RLF (DGF) -141.9												
09 Delete Excess Statutory Designated Program Receipts	Dec	-30.0	0.0	0.0	-30.0	0.0	0.0	0.0	0.0	0	0	
This authorization was for a project to assist the Matanuska												
Processing Center. The borough has taken the lead on this funding is anticipated.	s project and no	J Statutory Des	iynaleu Fioyiani	κετειρι								
1108 Stat Desig (Other) -30.0												
Y2009 AMD: United States Department of Agriculture	Inc	20.0	6.0	11.0	1.5	1.5	0.0	0.0	0.0	0	0	
Phytosanitary Certification for Export of Logs and Plant												
Products												
The Alaska Division of Agriculture, through a Memorandum				with the								
United States Department of Agriculture (USDA) provides p												
businesses exporting logs and plant products (primarily mu require that licensed state or federal Export Certification Of												
before products can enter their country. Phytosanitary certil												
plants, plant products or other regulated articles meet the ir												
requirements and are in conformity with the certifying state												
······································												
The USDA has instituted a \$30.00 fee for this certificate and	d requires state	es reimburse the	e fee to them for	each								
certificate issued under this agreement. This requested sta												
the authorization for the Division to charge businesses for the												
personal services and travel, and issuing the official certification	ate and docum	entation, includ	ing reimbursing t	he								
\$30.00 fee to the USDA.												
The Alaska Division of Agriculture maintains an agreement	with USDA to p	provide this serv	vice to Alaska									
businesses. This agreement requires Division of Agriculture				SS								
competency examinations on a regular basis by USDA. Th	is service allow	vs and supports	over \$10 million	dollars								
of export activity annually by Alaskan businesses.												
1108 Stat Desig (Other) 20.0												

1108 Stat Desig (Other) 20.0

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
iculture (continued)												
gricultural Development (continued)												
FY2009 Aquatic Farm Products/Fisheries Loans (HB 257)	FisNot	11.5	0.0	5.0	0.0	6.5	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 11.5	- · · ·			5 0		6 F	0.0	0.0	0.0	0	0	0
FY2009 DID NOT PASS: Aquatic Farm Products/Fisheries Loans (HB 257)	FisNot	-11.5	0.0	-5.0	0.0	-6.5	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -11.5												
FY2010 Specialty Crop Block Grant	Inc	60.0	0.0	15.0	35.0	10.0	0.0	0.0	0.0	0	0	0
These funds allow the State to enhance and provide comp	etitiveness o	f these crops thro	ugh promotion,									
marketing, trade, food safety, and product development.												
1002 Fed Rcpts (Fed) 60.0												
FY2011 Plant Health and Phytosanitary Certification	Inc	121.5	81.5	10.0	20.0	10.0	0.0	0.0	0.0	1	0	0
The Division of Agriculture has an agreement with U.S. De					20.0	10.0	0.0	0.0	0.0	-	0	0
Inspection Service, Plant Pest Quarantine to meet the need												
inspection and certification services. This position will prov												
agricultural products required for commercial export. The p												
products for sale in commercial establishments as required	l by AS 03.0	5.030, to reduce t	he risk of importa	tion and								
spread of plant pests and diseases. 1004 Gen Fund (UGF) 121.5												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0	0	0
Trigger start point moves from \$36 to \$51.	IIIC	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 0.4												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-5.1	0.0	-5.1	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -3.2												
1153 State Land (DGF) -1.9	- · · ·		0.7	0.0		0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase FY2011 Noncovered Employees Year 1 increase												
: \$2.7												
1004 Gen Fund (UGF) 2.7												
FY2011 Ch. 11, SLA 2010 (HB 70) ALASKA GROWN	FisNot	181.1	126.1	30.0	25.0	0.0	0.0	0.0	0.0	1	1	0
AGRICULTURAL PRODUCTS												
1004 Gen Fund (UGF) 181.1												
FY2012 Incorporate partial FY11 distribution of fuel trigger in	Inc	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0	0	0
FY12 base. Trigger start point moves from \$51 to \$65.	IIIC	0.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 0.4												
			45.0									
FY2013 Delete Excess Authorization	Dec	-45.8	-45.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Decrement of excess authorization to maintain a reasonab 10-1727 that was transferred out to the Agriculture Revolvi			avings from posit	ION PCN								
1153 State Land (DGF) -45.8	ng Loan Fun	а сотронені.										
FY2013 United States Department of Agriculture Phytosanitary	Inc	10.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	0
Certification for Export of Logs and Plant Products	2.10									5	-	-
The Alaska Division of Agriculture, through a Memorandun				t with the								
United States Department of Agriculture (USDA) provides	nhvtosanitar	v certification serv	rices for Alaska									

United States Department of Agriculture (USDA) provides phytosanitary certification services for Alaska

Numbers and Language

	Trans Type E	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Agriculture (continued) Agricultural Development (continued) FY2013 United States Department of Agriculture Phytosanitary Certification for Export of Logs and Plant Products (continued) businesses exporting logs and plant products (primarily mu require that licensed state or federal Export Certification O before products can enter their country. Phytosanitary cer plants, plant products or other regulated articles meet the requirements and are in conformity with the certifying state	ushrooms) to fc fficials conduct tificates are iss importing count	reign countries phytosanitary ued to indicate tries specified p	s. Foreign coun certification insp that consignme ohytosanitary im	tries pections ents of								
The USDA has instituted a \$104.00 fee for this certificate a certificate issued under this agreement. This requested st the authorization for the Division to charge businesses for personal services and travel, and issuing the official certific \$104.00 fee to the USDA.	atutory designation the expense of	ated program re conducting the	eceipt authority e inspection, inc	provides luding								
The Alaska Division of Agriculture maintains an agreemen businesses. This agreement requires Division of Agricultu competency examinations on a regular basis by USDA. The of export activity annually by Alaskan businesses. 1108 Stat Desig (Other) 10.0	re inspection si	taff be nominat	ted, trained and									
FY2014 Continue Farm to School Program Funding (Effective FY11 and Lapses 6/30/14) The Farm to School Program was established via HB70 as by public schools of food grown in the state. The fiscal no 2013 (FY2013). The sunset date in the initial version of th The bill was amended in committee in the final week of se 2014, however the fiscal note was not changed.	te included fund e bill was June	ding for three y 30, 2013, whic	ears, ending Ju	ne 30, fiscal note.	22.1	11.6	0.0	0.0	0.0	0	0	0
This funding is requested as a one-time-item in FY2014 to complete the intent of the legislation through the sunset da 1004 Gen Fund (UGF) 181.0 FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Adi Information Technology Services, and Public Building Fun Funding in the amount of \$4 million is being provided to de	Inc Inc ministration, inc d, are estimated	6.1 eluding Risk Ma	6.1 anagement, Pers	0.0 sonnel,	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated approximately \$1,065.0. 1004 Gen Fund (UGF) 6.1	\$284.8 to offse	et cost increase	es in those areas	s of								
FY2015 Restore Farm to School Program to Base Budget The Farm to School Program, established through Chapte use by public schools of food grown in the state, is schedu will increase the purchase of local foods in schools, contin further the work with schools regarding safe school garder	led to sunset o ue to connect s	n June 30, 201 tudents with th	14. Extending the source of their	ne program ir food, and	22.1	11.6	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans	Total	Personal Sonvioos	Though	Sonuioos	Commodities	Capital	Coonto	Nico	DET	ррт	тмр
griculture (continued) Agricultural Development (continued) FY2015 Restore Farm to School Program to Base Budget (continued) Alaskan Foods in Schools (NAFS) program administered by Economic Development increased the need for a direct link to School Program fosters that important communication be	the Departn	ducers and scho	ool food staff. The			<u>Commodities</u>	Outlay	<u>Grants</u>	<u>Misc</u>	<u></u>	<u>PPT</u>	<u>_TMP</u>
When this program sunsets as scheduled on June 30, 2014 consumer of Alaska Grown Products will be lost. This prograte the school food service staff and educates Alaska's youth of program has also become the face of the Nutritional Alaska 1004 Gen Fund (UGF) 181.0 * Allocation Total *	ram fosters o n the importa	communication b ance of local food	etween the produ d production. Thi	icer and	97.9	59.5	0.0	0.0	0.0	3	1	0
		744.0	401./	104.9	97.9	59.5	0.0	0.0	0.0	3	T	0
North Latitude Plant Material Center FY2007 Alaska Seed Growers / Ethnobotany projects from University of Alaska Alaska Seed Grower Assistance Program:	Inc	532.8	120.0	58.2	216.4	138.2	0.0	0.0	0.0	0	0	0
The Federal Highway Administration strongly encourages a for highway projects. These species are available to the gro technical support and research is needed to get more peopl assist growers in production and marketing of seed. They v use. Funding is available through the University of Alaska. Alaska Ethno-Botany Project: The collection of traditional use medicinals and neutraceutic America. This specialized form of economic botany relies n cultural practices of small, groups of indigenous peoples. T worked with many of these culturally significant species with AKPMC proposes to become the source of assistance for th University of Alaska. The AKPMC's initial responsibility will be to assist in develop	owers but few le involved in vill also assis cals has becc ot only on tra he Alaska Pl n regard to co nese resourc boing regulatio	v are producing seed production t DOT/PF with s orme a significant aditional plant sc ant Materials Ce ollection, propag es. Funding is a	the seed. On-fan n. Also, seed ma eed mix selection t issue throughout ience but also eth enter (AKPMC), h ation and product available through tate lands that loo	m nuals will and North nnic and as sion. The the k at								
non-commercial needs and subsistence issues so commerce state's interests are protected. Also the AKPMC is looking a species and how best to protect wild harvest and or comme 1007 I/A Rcpts (Other) 532.8	t the sustain	ability of the vari	ious culturally sign raditional field pro	nificant duction.								
FY2007 Reduce Federal Authorization to anticipated receipt level Federal receipt authorization is reduced to the anticipated re 1002 Fed Rcpts (Fed) -120.0	Dec eceipt level fo	-120.0 or FY07.	-120.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Interagency Receipts Reduction to Meet Anticipated Budget Needs	Dec	-89.3	-19.8	0.0	-24.9	-44.6	0.0	0.0	0.0	-2	2	0

Numbers and Language

Agency: Department of Natural Resources

	Trans <u>Type</u> E	Total 	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	PPT	_
ulture (continued) rth Latitude Plant Material Center (continued)												
FY2008 Interagency Receipts Reduction to												
Meet Anticipated Budget Needs (continued)												
Interagency receipt funding was made available from the	University of Ala	aska for two pro	iects the Ethnob	otanv								
and Seed Growers agreements. These agreements were												
as the projects are completed. Two vacant positions (PC	N 10-03051, Ag	ronomist II and	PCN 10-3024,	0								
Agronomist I) are changed from full-time to seasonal stat	us.											
1007 I/A Rcpts (Other) -89.3												
FY2008 Federal Receipts Reduction to Meet Anticipated	Dec	-109.8	-53.2	0.0	-30.3	-26.3	0.0	0.0	0.0	0	-2	
Budget Needs												
Federal authorization is reduced to the level anticipated f												
(seasonal PCN 10-3080, Agronomist I and seasonal PCN	V 10-3088, Main	enance Genera	list Sub Journey	I.)								
1002 Fed Rcpts (Fed) -109.8	_									_		
FY2008 PERS adjustment of unrealizable receipts	Dec	-139.3	-139.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1002 Fed Rcpts (Fed) -96.7												
1007 I/A Rcpts (Other) -38.0												
1061 CIP Rcpts (Other) -4.6	FindCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2008 Replace Agricultural Revolving Loan Fund with GF 1004 Gen Fund (UGF) 692.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1004 Gen Fund (OGF) 692.7												
FY2008 Correct Unrealizeable Fund Sources for LTC Increase	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1002 Fed Rcpts (Fed) -9.6	Thuchy	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1004 Gen Fund (UGF) 12.8												
1007 I/A Rcpts (Other) -3.2												
FY2008 Correct Unrealizeable Fund Sources for LTC Increase	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
OMB regeusted this fund source change on May 10 (Joa												
1004 Gen Fund (UGF) 12.5	,											
1021 Agric RLF (DGF) -12.5												
FY2009 Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Adjustments: GGU												
1002 Fed Rcpts (Fed) -12.9												
1004 Gen Fund (UGF) 12.9	-				500.0							
FY2009 Decrease Unrealizable Federal Receipts for the	Dec	-500.0	0.0	0.0	-500.0	0.0	0.0	0.0	0.0	0	0	
Foundation Seed Program												
Primary Clientele and Constituents:												
The Plant Material Center (PMC) serves the seed grower												
through the enabling legislation to encourage and develo growers provide seed to in-state construction companies												
facilities (DOT/PF) for road side erosion control and reve												

As a direct result of the PMC foundation seed project and the federal funding source used in the past, the in-state seed producers are able to deliver native plant seed stocks to the end users. These seed stocks were directly developed for use in Alaska by the PMC and are the initial seed stock used by the commercial growers to produce

(Bureau of Land Management, US Forest Service) who are tasked with reseeding/revegetation projects through

Alaska.

Numbers and Language

Agency: Department of Natural Resources

	Trans Type E	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Agriculture (continued) North Latitude Plant Material Center (continued) FY2009 Decrease Unrealizable Federal Receipts for the Foundation Seed Program (continued) the seed they sell to these end users. The program that has classic integrated economic development scheme that works system. The end users have seed free of invasive species, re problems.	evolved with s well for the	the PMC, seed	d growers and r ska and all invo	etailers is a Ived in the								
The PMC is the only source for this seed that the seed grown of information on how to use the material appropriately. Ther materials developed by the PMC. A small amount of seed h Also Iceland supplies some hairgrass as a backup to Alaska being produced in Iceland. In short, a fully funded Foundation industry in Alaska. With the supplemental Federal Funds that strong and effective seed program was developed at the PM	re are no sou as found its a needs. This on Seed Prog at have been	rces elsewhere way into Canad too is Alaska c gram at the PM used to fill gap	e in the US for t la but this is not developed hairg C is crucial to th s in state fundii	he significant. rass but ne seed								
Background: Funding for the PMC has been a complex mix of sources. B funding coming from Agricultural Revolving Loan Fund, Fede Program Receipts and Statutory Designated Program Recei Congressional Appropriations (Earmarks).	eral funding,	Interagency Re	ceipts, Genera	Fund								
Three of these earmarks were directly tied to the operating n Seed/Seed Industry development: Cold Regions Evaluation the Seed Grower's Assistance.												
These projects funded specific segments of the PMC's mand Development Program. They provided for 1) seed collection traditional Foundation seed production), 2) New crop develo some aspects of traditional Foundation Seed programs), and Manual and Plant Flyers) including some for existing Founda	, evaluation pment and d 1 3) Promotic	and increase (ir emonstration to n and Public ed	ncluding a few i o end users (inc	tems of luding								
What will the \$500.0 GF purchase? These funds will fill the gap that has evolved over the years i continuation of the program as it has evolved and described and public education. In short this will replace the federal fu its legitimate segments. These funds, in conjunction with the cover all the facility operation and maintenance costs, and or operation of the Official Alaska State Seed Lab. 1002 Fed Rcpts (Fed) -500.0	above from nds used to GF appropri	seed collection support the four iation already in	to new crop de ndation seed pr ncluded for the l	ogram or PMC, will								
FY2009 Replace unrealizable Federal Receipts in order to Continue the Foundation Seed Program Primary Clientele and Constituents: The Plant Material Center (PMC) serves the seed growers of through the enabling legislation to encourage and develop a growers provide seed to in-state construction companies and	healthy seed	d industry in Ala	aska. Presently	these	500.0	0.0	0.0	0.0	0.0	0	0	0

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Numbers and Language

Agency: Department of Natural Resources

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

Agriculture (continued)

North Latitude Plant Material Center (continued)

FY2009 Replace unrealizable Federal Receipts

in order to Continue the Foundation Seed

Program (continued)

facilities (DOT/PF) for road side erosion control and revegetation, Department of Defense contractors for revegetation projects, the mining industry for reclamation, and to a multitude of other state and federal agencies (Bureau of Land Management, US Forest Service) who are tasked with reseeding/revegetation projects through Alaska.

As a direct result of the PMC foundation seed project and the federal funding source used in the past, the in-state seed producers are able to deliver native plant seed stocks to the end users. These seed stocks were directly developed for use in Alaska by the PMC and are the initial seed stock used by the commercial growers to produce the seed they sell to these end users. The program that has evolved with the PMC, seed growers and retailers is a classic integrated economic development scheme that works well for the growers in Alaska and all involved in the system. The end users have seed free of invasive species, noxious weed and other impurities that could cause problems.

The PMC is the only source for this seed that the seed growers need to start their fields. They are also the source of information on how to use the material appropriately. There are no sources elsewhere in the US for the materials developed by the PMC. A small amount of seed has found its way into Canada but this is not significant. Also Iceland supplies some hairgrass as a backup to Alaska needs. This too is Alaska developed hairgrass but being produced in Iceland. In short, a fully funded Foundation Seed Program at the PMC is crucial to the seed industry in Alaska. With the supplemental Federal Funds that have been used to fill gaps in state funding, a strong and effective seed program was developed at the PMC. This needs to be continued.

Background:

Funding for the PMC has been a complex mix of sources. Between FY97 and FY06 the PMC operated with funding coming from Agricultural Revolving Loan Fund, Federal funding, Interagency Receipts, General Fund Program Receipts and Statutory Designated Program Receipts sources. Federal funding was primarily from Congressional Appropriations (Earmarks).

Three of these earmarks were directly tied to the operating mission of the PMC specifically in Foundation Seed/Seed Industry development: Cold Regions Evaluation Project, Native Plant Commercialization Project, and the Seed Grower's Assistance.

These projects funded specific segments of the PMC's mandated mission of Foundation Seed/Seed Industry Development Program. They provided for 1) seed collection, evaluation and increase (including a few items of traditional Foundation seed production), 2) New crop development and demonstration to end users (including some aspects of traditional Foundation Seed programs), and 3) Promotion and Public education (Revegetation Manual and Plant Flyers) including some for existing Foundation seed varieties.

What will the \$500.0 GF purchase?

These funds will fill the gap that has evolved over the years in the Foundation seed program and allow continuation of the program as it has evolved and described above from seed collection to new crop development and public education. In short this will replace the federal funds used to support the foundation seed program or its legitimate segments. These funds, in conjunction with the GF appropriation already included for the PMC, will cover all the facility operation and maintenance costs, and overhead costs. The \$500.0 will allow for the continued

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Agriculture (continued) North Latitude Plant Material Center (continued) FY2009 Replace unrealizable Federal Receipts in order to Continue the Foundation Seed Program (continued) operation of the Official Alaska State Seed Lab.												
1004 Gen Fund (UGF) 500.0 FY2009 Delete Excess Federal Authorization Federal receipts that supported the Cold Regions Network pr Center are not forthcoming and the excess authorization is d Agronomist I is changed from permanent full-time to permanent needs.	eleted in t	he FY09 budget.	PCN 10-3076, a	an	-139.6	-107.3	-2.3	0.0	0.0	-1	1	0
1002 Fed Rcpts (Fed) -389.8 FY2009 Delete Excess Statutory Designated Program Receipts Statutory Designated Program Receipt funding is not forthcom budget.	Dec ming and	-52.2 the excess autho	0.0 orization is delete	0.0 d in this	-52.2	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig (Other) -52.2 FY2009 Delete Excess Interagency Receipts Interagency funding for two multi-year projects with the Unive agreements are completed. The funding came from federal J Growers project and the Alaska Ethnobotany project. These increased authorization that will no longer be required at the completed in FY09. The Alaska Seed Growers funding is no authorization that supported these programs is deleted in the 1007 I/A Rcpts (Other) -521.8	pass-throu projects f higher lev longer fol	igh grants that sunave crossed fisc els. The Alaska rthcoming. The e	upported the Alas al years resulting Ethnobotany pro	ka Seed in iect will be	-242.2	-58.9	-34.2	0.0	0.0	0	0	0
FY2009 CC: Certified Seed Production This request is driven by Alaska potato growers, and will be u certified seed as per 11 AAC 34.075(J). Testing will be done used to directly or indirectly support University of Alaska proj University of Alaska for goods or services.	at a facili	ty in the Lower 4	8. These funds w	vill not be	71.7	16.0	0.0	0.0	0.0	0	0	0
The potato project was initiated in 1984 to help stop the signi crops. Many diseases of potato are carried in or on the potati is a primary means of reducing the risk from the seed source procedures to provide growers with pathogen-tested and cen are rapidly multiplied in the laboratory using sterile tissue cul planted in an insect resistant greenhouse to produce a crop of purchase this seed through the PMC to plant for on farm incr which the crops are visually inspected for disease. Seed plot status.	bes used i s. The PN tified seed ture techn of mini tub ease and	for seed. Requirii IC potato project I to break the disc iques. Propagate ers (seed). Certi for the potato see	ng the use of cer utilizes micro pro ease cycle. Clear ed potato plants a ified Potato Seed ed certification pr	ified seed opagation o stocks re then I Growers ogram in								
Some disease epidemics have been traced to uncertified or i prevent the introduction of diseases to Alaska by providing c unwanted pests and diseases could result in increased use c PMC and requested by Alaska seed growers are not availabl PMC's primary crop and concern.	ertified and	d tested seed sto es. Many of the v	ock. The introduced	ction of I by the								

All seed potato certification programs in the U.S. and Canada require the initial seed stock be derived from

Numbers and Language

Agency: Department of Natural Resources

		Trans Type	Total Expenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TM
		duced certifie		s presently meet of				i					
The spending plan would i labor positions (PCN 10-3 seasonal positions would i would include training/prof involve prorated operating contracted with a certified other lab and greenhouse	nclude extending the seasons fo 051, 10-3055, 10-3066, and 10-3 ncrease providing more staff time essional conferences and in stat and specific contractual costs. I facility out of state. Supplies wo related materials necessary to p om major outside food sources w	r one Agronol 081). The bu e to dedicate e meetings w .ab work that uld include co roduce certifie	dgeted months to the program a th producers. C could not be pe ntainers, chemi ed seed.	related to these Pl and production. Tr Contractual Service rformed at PMC w cals, potting soil, a	ИС avel s would ould be nd								
production. This request is	a positive move in that direction				iu -								
1004 Gen Fund (UGF) FY2009 Ch. 102, SLA 2008 (HB 3 Invasive Plants 1004 Gen Fund (UGF)	225.0 30) Noxious Weeds and 80.0	FisNot	80.0	75.1	0.0	3.9	1.0	0.0	0.0	0.0	1	0	
	Certified Seed- Dept is asked tinuation of services provided by on Seed Program and pathogen				2.5 IC) as	341.7	21.0	0.0	0.0	0.0	0	0	
The PMC serves Alaskan stocks used by the grower native to Alaska. The grov Public Facilities, mining ind Service, and other agencie	seed growers by encouraging an s are developed by the PMC, wh vers provide seed to construction dustry, Department of Defense co and entities for revegetation po sures that end users have seed f	d developing ich is the only companies, ontractors, Bu rojects and er	a healthy seed source of initia the Department reau of Land M osion control. 7	industry in Alaska. I seed stock for pla of Transportation anagement, U.S. F The use of seed pro	ints and Forest oducts								
	prevent significant disease loss nd certified seed from the PMC,												
<i>Sources.</i>				11	ertified								
This funding will also allow seed testing lab.	the PMC to continue operation	of the Alaska	State Seed Lab	, the state's only ce	, and a								
This funding will also allow seed testing lab. 1004 Gen Fund (UGF) FY2010 Federal Projects and Stur Land	500.0	Inc	300.0	150.0	22.0	80.0	48.0	0.0	0.0	0.0	0	0	

on their lands.

Numbers and Language

Agency: Department of Natural Resources

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	Trans	Total Expenditure	Personal Services	Travel	Sonvicos	Commodities	Capital Outlay	Grants	Micc	PFT	DDT	TMP
Agriculture (continued)	Туре	Expenditure	Services	Indver	Services	Commodifies		Granus	MISC		PPI	
Agriculture (continued) North Latitude Plant Material Center (continued)												
FY2010 Federal Projects and Studies Including												
Seeding BLM Land (continued)												
Project 2 USF&WS collect and propagate rare and endang	ered plants	in Alaska										
Project 3 Natural Resource Conservation Service; Commen			n Alaska									
Project 4 Natural Resource Conservation Service; Develop												
Project 5 ARS; Conduct seed germination studies.												
1002 Fed Rcpts (Fed) 300.0												
FY2010 Interagency Receipts Funding Reduction for the Alaska	Dec	-244.3	-204.8	-6.3	-28.6	-4.6	0.0	0.0	0.0	0	0	0
Ethnobotany Project												
The Alaska Ethnobotany program using IA funding will be c	ompleted in	FY09 unless a n	ew agreement is i	reached								
with the University of Alaska Fairbanks.			-									
1007 I/A Rcpts (Other) -244.3												
FY2010 CC: Provide one-time funding for Foundation and	IncOTI	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
Certified Seed												
This funding will allow continuation of services provided by a				MC) as								
they relate to the Foundation Seed Program and pathogen-	tested and o	certified seed pot	atoes.									
 The PMC serves Alaskan seed growers by encouraging and stocks used by the growers are developed by the PMC, whin native to Alaska. The growers provide seed to construction Public Facilities, mining industry, Department of Defense conservice, and other agencies and entities for revegetation prideveloped by the PMC assures that end users have seed frimpurities. The potato project helps to prevent significant disease losse growers purchase tested and certified seed from the PMC, is sources. This funding will also allow the PMC to continue operation or seed testing lab. 1004 Gen Fund (UGF) 200.0 	ich is the on companies ontractors, E ojects and e ee of invasi es to Alaska including m	ly source of initia the Department Bureau of Land Marosion control. T ive species, noxic s potato crops. O any varieties not a	I seed stock for pl of Transportation anagement, U.S. The use of seed pr us weeds and oth Certified potato se available from oth	ants and Forest oducts eer eed er								
 FY2011 Continuation of Certified Seed Potato Program This request is driven by Alaska potato growers, and will be certified seed as per 11 AAC 34.075(J). The potato project disease losses occurring to Alaska's potato crops. All seed require the initial seed stock be derived from pathogen-tests certified seed potatoes presently meet or exceed these requires The potato program helps to prevent the introduction of dise stock. 1004 Gen Fund (UGF) 200.0 	was initiate potato certii ed tissue cu uirements d	d in 1984 to help fication programs llture produced se ue to the efforts c	stop the significa in the U.S. and C ed. Alaskan prod f the PMC potato	nt anada uced project.	200.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	4.5	0.0	0.0	4.5	0.0	0.0	0.0	0.0	0	0	0
Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 4.5	THC	7.5	0.0	0.0	т.Ј	0.0	0.0	0.0	0.0	0	U	U
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-0.9	0.0	-0.9	0.0	0.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

Numbers and Language

Agency: Department of Natural Resources

	Trans Type E	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMI
culture (continued) orth Latitude Plant Material Center (continued) FY2011 Reduce general fund travel line item by 10 percent. (continued) 1004 Gen Fund (UGF) -0.9												
FY2012 Continuation of Certified Seed Potato Program The Plant Materials Center (PMC) provides Alaska potato gr 11 AAC 34.075(J). The seed potato project was initiated in occurring to Alaska's potato crops. All seed potato certification seed stock be derived from pathogen-tested tissue culture pi potatoes meet or exceed these requirements due to the effor helps to prevent the introduction of diseases to Alaska by pro 100.0	1984 to help on programs roduced see rts of the PM	stop the significa in the U.S. and d. Alaskan-produ C potato project	ant disease losse Canada require ti uced certified see . The potato prog	s he initial ed	5.9	0.0	0.0	0.0	0.0	0	0	
FY2012 Continuation of the Certified Seed Potato Program Replaces funding not approved in the House subcommittee. Governor's request.	Inc This increm	120.0 ent increases the	90.1 9 funding 20.0 ov	4.0 er the	5.9	20.0	0.0	0.0	0.0	0	0	
1004 Gen Fund (UGF) 120.0 FY2012 ADN/RPL 10-0-5054 Develop Rural Village Seed Program	Inc	136.0	136.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
authorization. This program is active through September 30, PMC currently has two long term non perm positions working Specialist II - R16 and PCN 10N10003 - Agronomist I-R16). Current FY 12 personal services CIP authority in this compo additional \$136.0 CIP personal services authority is needed	g on this proj Both positior nent is \$43.5	ns were included	I in the RPL.									
1061 CIP Rcpts (Other) 136.0 FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65. 1004 Gen Fund (UGF) 4.0	Inc	4.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0	0	
FY2012 Ch. 3, SLA 2011 (HB 97) EXTEND INVASIVE PLANTS LAW Not applicable, initial fiscal note. 1004 Gen Fund (UGF) 101.1	FisNot	101.1	85.1	5.0	5.0	6.0	0.0	0.0	0.0	1	0	
				0.0	260.0	0.0	0.0	0.0	0.0	0	0	

support and assistance from the horticulture industries in Alaska. The PMC has acquired the plant materials from the ARS research group and has placed them in winter storage. None of the research material has been lost,

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	-
culture (continued)			JEI VICES		JEI VILES					<u> </u>	<u> </u>	-
orth Latitude Plant Material Center (continued)												
FY2013 AMD: Horticulture Evaluation Program												
(continued)												
however establishment of this program in the PMC is critic these industries. The Division of Agriculture has had repe												
evaluation program from industry as well as the Plant Mate	'		a development an	iu -								
The program will address the needs of this large and varie varieties to produce, and evaluation of the technology nee			crops, determining	g which								
This is a new request for FY2013.		1										
FY2013 December budget \$2,426.2												
FY2013 Amendment \$260.0												
<i>TOTAL FY2013 \$2,686.2</i> 1004 Gen Fund (UGF) 260.0												
FY2013 (HB 365) AQUATIC INVASIVE SPECIES	FisNot	84.2	71.0	5.0	3.7	4.5	0.0	0.0	0.0	0	0	
The House Finance committee substitute reinserted langu					5.7	т.5	0.0	0.0	0.0	0	0	
1004 Gen Fund (UGF) 84.2	ago rolating t	e neemater aqu										
FY2013 DID NOT PASS: (HB 365) AQUATIC INVASIVE	FisNot	-84.2	-71.0	-5.0	-3.7	-4.5	0.0	0.0	0.0	0	0	
SPECIES												
The House Finance committee substitute reinserted langue 1004 Gen Fund (UGF) -84.2	age relating t	o freshwater aqu	atic invasive spec	ties.								
FY2014 Department of Administration Core Services Rates	Inc	6.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Rates for core services provided by the Department of Adr			nagement, Perso									
Information Technology Services, and Public Building Fun												
Funding in the amount of \$4 million is being provided to de	epartments.											
The Department of Natural Resources has been allocated	\$284.8 to off	set cost increase	s in those areas c	of								
approximately \$1,065.0.												
1004 Gen Fund (UGF) 6.0												
FY2015 Reduce Excess Authorization Due to Completion of	Dec	-114.6	-114.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Federal Project												
Authorization decreased due to the Rural Village Seed, An												
project funding ending. The non-permanent position (10-N 1061 CIP Ropts (Other) -114.6	10002) Natur	al Resource Spe	cialist II is being c	leleted.								
1061 CIP Rcpts (Other) -114.6 Allocation Total *	-	987.4	118.3	15.9	881.2	8.5	-36.5	0.0	0.0	-1	1	-
		507.4	110.5	13.9	001.2	0.5	50.5	0.0	0.0	T	T	
griculture Revolving Loan Program Administration												
FY2006 Reduce CIP Authorization Anticipated for FY06	Dec	-58.8	-7.5	0.0	-51.3	0.0	0.0	0.0	0.0	0	0	
CIP budgeted funding was transferred to the services line and is deleted in the FY06 operating budget.	item in FY05	Mgt Plan. The a	uthorization is uni	usable								

Numbers and Language

Agency: Department of Natural Resources

Agriculture (continued) Agriculture Revolving Loan Program Administrati		Total _Expenditure _	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	<u>Misc</u>	PFT	PPT	TMP
FY2007 Delete Accountant II (PCN 10-0396) position and associated funding. Workload has been absorbed within A Services. An Accountant II position (PCN 10-0396) is delete absorbed by the Administrative Services compone 1021 Agric RLF (DGF) -65.0	Admin ad in the FY07 budges	,			0.0	0.0	0.0	0.0	0.0	-1	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU 1004 Gen Fund (UGF) -4.5 1021 Agric RLF (DGF) 4.5	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Delete one loan/collection officer position, which currently vacant. 1021 Agric RLF (DGF) -70.0	is Dec	-70.0	-70.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 perce 1021 Agric RLF (DGF) -0.7	nt. Dec	-0.7	0.0	-0.7	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total * ** Appropriation Total * *		-194.5 1,536.9	-142.5 457.5	-0.7 120.1	-51.3 927.8	0.0 68.0	0.0 -36.5	0.0 0.0	0.0	-1 1	0 2	0 0
Parks & Outdoor Recreation Parks Management & Access FY2013 Funding Redistribution from Agency-wide Positio Deletions for Dispatch Coverage from Kenai Peninsula Bo		80.0	0.0	0.0	80.0	0.0	0.0	0.0	0.0	0	0	0

In the Governor's agency-wide effort to limit the growth of state government (for both positions and funding), some vacant positions were deleted, with the intent to utilize savings generated from the deleted positions to fund personal services funding shortfalls or other priority projects within the department.

DNR deleted 20 vacant positions across multiple components. General fund savings from the deleted positions is reallocated between components to cover personal services funding shortfalls or other department priority initiatives.

Prior to these funding transfers, personal services funding shortfalls existed in many components at a level that was not manageable without either a general fund increment, or a reduction of positions (most of which are filled) and a loss of service. Shortfalls are primarily a result of when employees receive merit increases, the cost is reflected in the personal services budget need, but the budget is not increased to cover the cost. The general expectation is that departments are responsible to cover merit increases through turnover and vacancies in a component, assuming that will generate savings to offset the merit increases. When components experience little turnover or have few vacant positions, there is no cost savings to cover the increases. The Governor's budget recognizes the need to cover these shortfalls by allowing for the transfer of savings between allocations.

General fund was reallocated as follows: Commissioner's Office \$100.0

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc	PFT	PPT -
s & Outdoor Recreation (continued)	туре	Expenditure	Services				Outray		<u>FIISC</u>	<u> </u>	
irks Management & Access (continued)											
FY2013 Funding Redistribution from											
Agency-wide Position Deletions for Dispatch											
Coverage from Kenai Peninsula Borough											
(continued)											
Administrative Services \$125.0											
Information Resource Management \$269.2 Citizens' Advisory Commission on Federal Areas \$13.0											
Parks Management & Access \$80.0											
Gas Pipeline Project Office (\$223.4)											
Petroleum Systems Integrity Office (\$281.2)											
Forest Management & Development (\$82.6)											
The Division of Parks and Outdoor Recreation (DPOR) en	nplovs one ful	l-time dispatcher	on the Kenai Pe	ninsula							
who provides dispatch to the Kenai Area staff five days pe											
outside the DPOR dispatcher's schedule have been receiv											
the Kenai Peninsula Borough (KPB); DPOR has not provi											
center also provides services to the Alaska State Troopers			ncy service organ	izations							
and the Soldotna Police Department who all provide fundir	ng to run the	center.									
DPOR has been notified that park rangers can no longer r											
unless funding is provided to hire an additional dispatcher											
that more troopers were hired to work on the Kenai Penins			safety grant but	no							
additional funding was available to cover those trooper's d	ispatch need	5.									
If Kenai Area park rangers can no longer use the KPB disp	oatch center t	hey will not have	assistance outsi	de of the							
DPOR dispatcher's schedule. This places the rangers in a	a unsafe posit	ion, with no effec	tive communicat	ion							
should they make an enforcement contact, get injured or r	equire assista	ance.									
This \$80.0 will be paid to the Kenai Peninsula Borough an	d they will pro	vide the necessa	ary dispatch serv	ices on							
evenings, weekends, and other incidental times when the											
accept funding for a partial position, since they will need to 1004 Gen Fund (UGF) 80.0	o hire a full-tin	ne position to cov	rer DPOR's need	S.							
FY2013 General Fund Program Receipts to Cover Personal	Inc	90.0	90.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Services Shortfall											
The Parks and Outdoor Recreation component received a which will fund the Parks and Outdoor Recreation's staff.	n increment t	o General Fund F	Program Receipt	s (GFPR)							
The division currently collects GFPR in excess of authoriz	ation by onn	envimentaly \$120 C	Derveer These								
		Oximalely \$120.0	i per year. These	7							
	51.										
"excess" receipts will be used to fund this increment reque					07.0	0.0					
"excess" receipts will be used to fund this increment reque 1005 GF/Prgm (DGF) 90.0	Inc	115.0	87.7	0.0	21.3	U.U	0.0	0.0	0.0	1	0
"excess" receipts will be used to fund this increment reque	Inc	115.0	87.7	0.0	27.3	0.0	0.0	0.0	0.0	1	0
"excess" receipts will be used to fund this increment reque 1005 GF/Prgm (DGF) 90.0 FY2013 CC: Add a ranger and associated costs to the Lower	Inc	115.0	87.7	0.0	27.3	0.0	0.0	0.0	0.0	1	0
"excess" receipts will be used to fund this increment reque 1005 GF/Prgm (DGF) 90.0 FY2013 CC: Add a ranger and associated costs to the Lower Chatanika State Recreation Area	Inc Inc	115.0 48.7	87.7 48.7	0.0	0.0	0.0	0.0	0.0	0.0	1	0
"excess" receipts will be used to fund this increment reque 1005 GF/Prgm (DGF) 90.0 FY2013 CC: Add a ranger and associated costs to the Lower Chatanika State Recreation Area 1004 Gen Fund (UGF) 115.0	Inc	48.7	48.7	0.0						-	0 1

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total Expenditure	Personal	Tnovol	Convioco	Commodities	Capital Outlay	Chante	Micc	DET	ррт	TMP
As & Outdoor Recreation (continued) Parks Management & Access (continued)	<u> </u>	Expenditure	Services	Travel _	Services		Outlay	<u>Grants</u>	M1SC	<u>PFT</u>		
 arks Management & Access (continued) FY2014 Parks Maintenance and Operations Increased Costs including Outhouse Pumping, Garbage Service, Snow Removal and Utilities Since 2009, outhouse pumping, garbage service and utilities Volunteer stipend costs have increased as more volunteers become more challenging due to: 1. Increased gasoline cost and 2. Competition with other agencies which pay higher voi January 1, 2013) to operate Big Delta State Historical Park w to the state because the site has experienced a dramatic de will begin paying the park's utilities in FY2013; that cost is ap the Glen Alps caretaker cabin and the Fairbanks maintenam 	are utilized ts (many vo lunteer stip vill include cline in visi oproximatel	l statewide. Volun blunteer hosts driv ends. The new co a reduction of ap tation and revenu ly \$5.0/year. Addi	teer recruitment i ve RVs or tow caloncession contractor proximately \$12.0 res. In addition, the tional facilities, su	has mpers) ot (begins) return ne state uch as	123.5	0.0	0.0	0.0	0.0	0	0	0
additional operating funds were allocated to cover the increa and routine maintenance. Increased expenditures are allocated as listed: Volunteer payments - \$42.0 Electricity - \$25.0	ase in recur	ring costs, such a	as utilities, snow i	emoval								
Water and Sewer - \$30.0 Disposal - \$23.5 Natural Gas/Propane - \$20.0 Heating Oil - \$15.0 Snow Removal - \$10.0 1005 GF/Prgm (DGF) 165.5												
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Admi Information Technology Services, and Public Building Fund, Funding in the amount of \$4 million is being provided to dep	are estima	0	0 /	,	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated \$ approximately \$1,065.0.	284.8 to off	fset cost increase	s in those areas	of								
1004 Gen Fund (UGF) 31.5 FY2014 New Park Ranger Position and Funding for Kenai River Area	Inc	97.7	83.7	3.0	7.0	4.0	0.0	0.0	0.0	1	0	0
1004 Gen Fund (UGF)97.7FY2014 CC: One-time Costs Establishing New Park Ranger for Kenai River Area 1004 Gen Fund (UGF)10.0	IncOTI	10.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	0
FY2015 Partially Fund Existing and Vacant Parks Field Operations Staff Including South Denali Implementation The average cost for a full time Parks employee has risen 30 services allocations the division instituted a hiring freeze in J and 14 temporary positions vacant as well as reducing seas	luly, 2012 a	and is currently ho	olding seven perm		0.0	20.0	0.0	0.0	0.0	0	0	0

This increment will allow the division to fill some existing vacancies in order to provide core services, including

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total Expenditure	Personal Services	Travel	Services (`ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
arks & Outdoor Recreation (continued) Parks Management & Access (continued) FY2015 Partially Fund Existing and Vacant Parks Field Operations Staff Including South Denali Implementation (continued) addressing the growing issues of litter, overflowing trash of park facilities in some areas. This increment will not allow division to manage a 3% vacancy factor which equates to on an annual basis.	ans, poorly ma full funding of	iintained restroc all vacant positi	oms and deteriora	ation of lire the			<u> </u>					
A status quo budget would exacerbate the issue currently the need to leave seven permanent and 14 temporary pos cost of personal services from merit and other salary cost full-time-equivalent positions open in FY2015. Public com have risen dramatically this past summer concerning over of parks in general, and these complaints will continue to to decline.	itions vacant. increases wou plaints, as wel flowing trash c	If this request is Id result in the r I negative comn ans, filthy restro	not funded, the i need to hold nine nents from Legisl noms and the det	ncreased to ten ators erioration								
This increment also includes partial implementation of the completion in August, 2014. The completion of this first pasities, 15 walk-in sites, 6.5 miles of new hiking trails and transfacilities.	hase in the Sol	uth Denali proje	ct is comprised o	f 32 RV								
Beginning in May, 2015 which will be the start of the first f will be needed to maintain the new facilities; the two positi record. This increment includes the personal services cos tools and supplies but it does not cover the full start up an either summer-only or year round. If an additional operat not be available for public use after July 1, 2015. The cam revenues at first but as use increases it is expected that th expenses such as utilities, maintenance, and volunteer sti 1004 Gen Fund (UGF) 150.0 1005 GF/Prgm (DGF) 267.5 FY2015 Kids Don't Float Life Jackets and Education Program Expansion	ons are include ts for these two d recurring ope ing increment i pground and o e park fees wi	ed on a separate positions and f erating costs for is not secured ir lay use area will	e transfer-in char funding for unifor maintaining the PY2016 the fac generate modes	nge ms, some facility ility will st	0.0	100.0	0.0	0.0	0.0	0	0	0
Expansion The state receives about \$525.0 in boat registration fees a currently has authorization to spend up to \$200.0 in boat r that authority to \$300.0 annually, funding additional purcha jackets, educational materials, and increased media buys 1216 Boat Repts (Other) 100.0	egistration fee ases and state	receipts. This i wide distributior	ncrement would n of Kids Don't Fle	increase								
* Allocation Total *	_	1,155.9	739.1	45.0	247.8	124.0	0.0	0.0	0.0	2	1	0
Parks Management FY2006 Increase CIP for Personal Services to work on capital-funded maintenance projects	Inc	104.1	104.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

This increment is budgeting maintenance staff beyond their original budgeted work months to work on capital

funded maintenance projects. The benefit is that the maintenance staff who are familiar with all the state parks

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Somuioos	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Parks & Outdoor Recreation (continued)	туре	Experianciale	Jervices	IIavei	Services	Commodificites	Outray		<u></u>			
Parks & Outdoor Recreation (Continued) Parks Management (continued) FY2006 Increase CIP for Personal Services to work on capital-funded maintenance projects												
(continued)												
and their deferred maintenance needs will be able to compl rising deferred maintenance backlog which is estimated at o 1061 CIP Rcpts (Other) 104.1			elp to stem the ti	ide of the								
FY2006 Dingle Johnson Revenue Collection from Fish & Game	Inc	146.8	146.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This increment more accurately reflects the Dingle Johnson	collections	that are made ea	ach year for Fish	and								
Game and returned the following year via RSA for fee collect 1007 I/A Rcpts (Other) 146.8	,	0										
FY2006 Kenai River Sportfishing Assoc joint project between	Inc	20.0	10.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	0
Parks/Troopers enforcing boating, permitting, F&G regulations												
This funding is to be provided by the Kenai River Sportfishin and the State Troopers to enforce boating, permitting, and t												
1108 Stat Desig (Other) 20.0		100.1	100 1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 AMD: Park Ranger Class Study Implementation	Inc	192.1	192.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This increment covers the cost of implementing the recently												
series. The new salary ranges more accurately reflect the o	duties of Par	k Rangers, spec	ifically their dutie	s in law								
enforcement.												
A new job class of Park Specialist was created for employe were not commissioned for law enforcement. This is a rang Park Ranger I moved from range 14 to range 16, and Park Employees in these two job classes are commissioned for h	ge 14, the sa Ranger II mo	me as the origin	al Park Ranger I.									
Overall, there were 24 positions that increased in range, 2 µ had a job class title change only, and 8 positions that were class title.												
1156 Rcpt Svcs (DGF) 192.1												
FY2006 Increase RSS where RSS is earned and reduce GF per AS 37.05.144.	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Increase RSS and remove from Parks Access where they e	earn no RSS											
1004 Gen Fund (UGF) -99.4												
1156 Rcpt Svcs (DGF) 99.4												
FY2006 Addt'l reduction of RSS to include PERS cost	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
adjustment. Increase RSS and remove from Parks Access where they e	arn no RSS											
1004 Gen Fund (UGF) -78.9 1156 Rcpt Svcs (DGF) 78.9												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	27.9	27.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit 1004 Gen Fund (UGF) 20.0										-	-	-
1156 Rcpt Svcs (DGF) 7.9												

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	<u>PPT</u>	TMP
Parks & Outdoor Recreation (continued) Parks Management (continued)												
FY2007 Increase general fund to continue existing service level due to uncollectible receipts supported services 1004 Gen Fund (UGF) 256.7	Inc	256.7	256.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Reduce uncollectable receipt supported services and captial improvement project receipts 1061 CIP Rcpts (Other) -104.1 1156 Rcpt Svcs (DGF) -152.6	Dec	-256.7	-256.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Funding to Continue State Park Operations at Current Service Levels	Inc	250.0	91.7	18.5	126.8	13.0	0.0	0.0	0.0	0	0	0

Increased operating costs, including higher utility and fuel-related costs, vehicle costs, lease costs, personnel costs and commodities costs are contributing to an operational shortfall for FY07 of \$532.9. This shortfall, combined with the revenue generation shortfall discussed in the change record requesting a fund source change from receipt supported services to \$513.4 in general fund results in a potential operating shortfall for Parks Management of \$1,046.3. The Division of Parks requests this general fund increase to cover the following costs:

Personal Services Increases:

Parks is \$195.7 short in authorization to fund the personal services costs with a reasonable vacancy factor. This increment covers the shortfalls in funding previously assigned to federal and interagency receipt authorization in the amount of \$35.7, and puts \$159.9 towards reducing the vacancy factor level to a more manageable 3.35% (or \$186.3). Without this increment, Parks would have to reduce to the length of time we can keep our parks staffed.

Operating Services Increases:

The majority of contractual services for parks is used for utilities, vehicle and service contracts for items such as latrine pumping, trash hauling, etc. Parks budget for these services is 15% lower than it was in 1999 while the cost increased 12.7% for these services over the same period of time.

Parks maintains 397 buildings that include 8 visitor centers. These properties are worth over \$20.0 million to the State of Alaska. Parks also maintains a vehicle fleet of 183 items ranging from lawnmowers and trailers to Ranger vehicles.

Commodities Increases:

The commodities budget provides the uniforms for staff, firearms & ammunition for rangers and other staff, and provides the building material needed for minor emergency repairs necessary for the health & welfare of Park users and staff. Seventy-five percent of this line item is used for these three items. The remainder is used for office supplies, cleaning supplies, and necessary items such as toilet paper for latrines, etc.

Parks budget for commodities is 3% lower than it was in 1999 while the cost increased 11.7% over the same period of time.

Travel and Transporation Increases:

Parks has seven regional offices and a Division headquarters that are responsible for large geographical areas of the state. Parks is responsible for the operation, maintenance and law enforcement needs for a vast park system that includes 397 properties (including 73 public use cabins), 2,661 campsites, 1,448 picnic sites, 37 boat launches, 8 visitor centers, 43 scenic overlooks and 128 trailheads as well as hundreds of miles of trails. This requires staff to travel to remote locations to inspect facilities and supervise the day-to-day activities to ensure that

Numbers and Language

Agency: Department of Natural Resources

	Trans Type Exp	Total enditure	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
s & Outdoor Recreation (continued) arks Management (continued) FY2007 Funding to Continue State Park Operations at Current Service Levels (continued)							¥					
health and safety standards are being met for the public. in-service that they must attend each year in order to main			nave a mandatory									
State Parks now has two boards, Snowtrac and the Outdo funding for the travel and transportation of these board me close to the average travel costs required over the past thr	mbers. This incre											
Background information: Parks has made reductions where possible and has traditi saving measures such as reducing staff cost, not providing absolute bare minimums. Parks has implemented all avail the demands of these rising costs and still provide services Alaskans spend 8.1% of their consumption dollars on recre This clearly shows the importance of recreation to the resid must maintain their parks and facilities in safe, operating o	y uniform allowand able cost cutting i s to residents and eation. That is 2.2 dents of Alaska. I	ces, and redu measures, an tourists. 2% over the n n order to ade	cing vehicle usage d is now unable to ational average of dress this demand	e to 5 meet f 5.9%. I Parks								
) meet this deman	10 15 10								
receive an infusion of general funds to support the escalati 1200 VehRntlTax (DGF) 250.0 FY2007 Reduce uncollectible receipts to anticipated budget			-35.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
receive an infusion of general funds to support the escalation 1200 VehRntlTax (DGF) 250.0	ing operating cost	-35 .7				0.0		0.0		0	0	0
receive an infusion of general funds to support the escalati 1200 VehRntlTax (DGF) 250.0 FY2007 Reduce uncollectible receipts to anticipated budget level Federal and interagency receipts are reduced to the anticip 1002 Fed Rcpts (Fed) -21.9 1007 I/A Rcpts (Other) -13.8 FY2007 One time decrement for the Boundary fire reclamation over expenditure ONE TIME DECREMENT	ing operating cost	-35 .7			0.0	0.0	0.0	0.0	0.0	0	0	Ū
receive an infusion of general funds to support the escalati 1200 VehRntlTax (DGF) 250.0 FY2007 Reduce uncollectible receipts to anticipated budget level Federal and interagency receipts are reduced to the anticip 1002 Fed Rcpts (Fed) -21.9 1007 I/A Rcpts (Other) -13.8 FY2007 One time decrement for the Boundary fire reclamation over expenditure ONE TIME DECREMENT 1004 Gen Fund (UGF) -55.5 FY2007 Replace GF with Vehicle Rental Tax receipts Replace GF with Vehicle Rental Tax receipts 1004 Gen Fund (UGF) -498.9	Dec Dec Dec Dec Dec Dec	s. -35.7 I for FY07.	-35.7	0.0						0	-	0
receive an infusion of general funds to support the escalati 1200 VehRntiTax (DGF) 250.0 FY2007 Reduce uncollectible receipts to anticipated budget level Federal and interagency receipts are reduced to the anticip 1002 Fed Rcpts (Fed) -21.9 1007 I/A Rcpts (Other) -13.8 FY2007 One time decrement for the Boundary fire reclamation over expenditure ONE TIME DECREMENT 1004 Gen Fund (UGF) -55.5 FY2007 Replace GF with Vehicle Rental Tax receipts Replace GF with funding intended for tourism development	Dec Dec Dec Dec Dec Dec	s. -35.7 I for FY07. -55.5	-35.7 -55.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
receive an infusion of general funds to support the escalati 1200 VehRntlTax (DGF) 250.0 FY2007 Reduce uncollectible receipts to anticipated budget level Federal and interagency receipts are reduced to the anticip 1002 Fed Rcpts (Fed) -21.9 1007 I/A Rcpts (Other) -13.8 FY2007 One time decrement for the Boundary fire reclamation over expenditure ONE TIME DECREMENT 1004 Gen Fund (UGF) -55.5 FY2007 Replace GF with Vehicle Rental Tax receipts Replace GF with Vehicle Rental Tax receipts Replace GF with funding intended for tourism development 1004 Gen Fund (UGF) -498.9 1200 VehRntlTax (DGF) 498.9 FY2007 Safety enforcement for Kenai River, the mouth of the Kenai River and Kasilof River including its mouth	Dec Dec Dec Dec Dec FndChg t and promotion	s. -35.7 I for FY07. -55.5 0.0	-35.7 -55.5 0.0	0.0 0.0 0.0	0.0	0.0	0.0	0.0	0.0	0	0	0 0 0 0

The Department's staff travelled the state to receive public input into a 10-year Strategic Plan for our State Parks.

Numbers and Language

Agency: Department of Natural Resources

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

Parks & Outdoor Recreation (continued) Parks Management (continued)

FY2009 Partial Implementation of the Long-Term Strategic Plan for State Parks

(continued)

One of the most important items coming out of this strategic plan was for the State to protect its Parks assets in order for it to be a quality experience for its visitors. To implement the key element of improved maintenance this increment proposes to staff-up our maintenance staff, which will allow us to reduce the growth of our deferred maintenance backlog; and to perform preventative maintenance rather than having to rely on emergency repair or other capital budgets.

For deferred maintenance, it has been determined that there needs to be a dual approach through the operating and capital budgets. The operating budget will finance maintenance personnel statewide that will serve to protect the existing assets of State Parks. They will perform the preventative maintenance on property that is not on the deferred maintenance list and will also complete minor deferred maintenance projects to help stem the increase in deferred maintenance. In order to accomplish this, State Parks needs to have full time staff dedicated to the goal of providing high-quality, sustainable, safe and affordable recreational opportunities for Alaskans and visitors. The capital budget will be used to complete major deferred maintenance projects through the use of contractors.

In order to attract the quality camp host we need to be competitive in the amount of stipends that are paid out. The quality campground host has more options than ever. They can now get full hookups, free camping passes, and receive large stipends from the federal park system, US Fish & Wildlife, and even some school districts. Alaska State Parks does not have full hookups for most of our hosts, we do not have camping passes, so the only thing we have left to offer to be competitive is the stipend and for staff to be able to support them.

Using these methods, the 5.0 million visitors to the Alaska State Park system should find the parks a more enjoyable experience as they will be cleaner and safer for themselves and their children.

Specific Detail: Personnel: \$365.8 Travel: \$81.3 Services: \$200.0 Supplies: \$52.9 Total = \$700.0

Position changes:

New - PCN 10-#038 Natural Resource Technician II located in Chugach State Park New - PCN 10-#041 Maintenance Sub Journey II for Kenai area located in Soldotna PCN 10-5028 Maint Gen Journey located in Fairbanks part-time/seasonal (PT) to full-time (FT) PCN 10-5082 Maint Gen Journey located in Willow PT to FT PCN 10-5087 Maint Gen Sub - Journey II located in Finger Lake PT to FT PCN 10-5175 Maint Gen Sub - Journey II located in Fairbanks PT to FT

Travel:

Increase subsistence payments for campground hosts: Alaska State Parks has been paying \$150 - \$300 a month in stipends for campground hosts to offset the cost of traveling and living in the campground. The National Wildlife Refuges in Alaska has been paying up to \$1,000 a month for the same service. Because we are not competitive and do not provide the same amenities as other agencies we are having a hard time recruiting hosts. We would

Numbers and Language

	Trans	Total xpenditure	Personal	Thomas	Sonuisos Com	modition	Capital Outlay	Chante	Mico			TMD
Parks & Outdoor Recreation (continued) Parks Management (continued) FY2009 Partial Implementation of the Long-Term Strategic Plan for State Parks (continued) like to increase their stipend to at least \$500 a month so t			Services	Travel	<u>Services</u> Com			<u>Grants</u>	<u>Misc</u>	<u>PF1</u>	<u>rri</u>	<u>TMP</u>
Increase travel for staff so that they may manage the facil Wood-Tikchik and Southeast areas.	lities that require	e travel such as	in the Northern, k	Kenai,								
Services: The cost for some of the basic services that Parks contra snowplowing, etc. have doubled in the past year. Parks h accommodate these necessary services. To account for the increased costs for vehicles for new ar	as increased th	e amount need	led for services to									
repair and replacement costs have all increased.				anu								
To accommodate the increased costs from other State ag	pencies that pro	/ide essential s	ervices to Parks.									
Supplies: The supplies are for all the new workers and include vehi there are supplies and materials needed for some routine repairs.												
To allow parks to participate in the routine replacement of Older computers are recycled to the field personnel and v		r three years ol	d throughout the s	tate.								
To provide for a uniform contract for all of State Parks, thi Personnel, Park Technician and Specialists uniforms, uni Parks Personnel. This would include summer as well as To accommodate the increased costs in cleaning supplies	forms for Alaska winter uniforms.	a Conservation		other								
To provide for the building materials that would be used b maintenance and deferred maintenance. 1004 Gen Fund (UGF) 500.0	by the new main	tenance persor	nel for preventive									
1061 CIP Rcpts (Other)200.0FY2009 Replace GF with Vehicle Rental Taxes Receipts1004 Gen Fund (UGF)-600.01200 VehRntlTax (DGF)600.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Replace GF with Vehicle Rental Taxes Receipts 1004 Gen Fund (UGF) - 293.2 1200 VehRntTax (DGF) 293.2	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Replace GF with Vehicle Rental Taxes Receipts 1004 Gen Fund (UGF) -1,127.2 1200 VehRntlTax (DGF) 1,127.2	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Parks & Outdoor Recreation (continued)												
Parks Management (continued)												
FY2009 Chilkoot River Corridor Land Use Planning Process to	IncOTI	92.9	0.0	0.0	92.9	0.0	0.0	0.0	0.0	0	0	0
Protect Public safetyincluding all Stakeholders												
1004 Gen Fund (UGF) 92.9											_	
FY2009 Fund Source Change, replace Vehicle Rental Tax	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Receipts with General Funds												
Fund source change needed to prevent over-expending of	^r Vehicle Rer	ntal Tax Receipts										
1004 Gen Fund (UGF) 24.3												
1200 VehRntlTax (DGF) -24.3												_
FY2009 Fund Source Change, replace Vehicle Rental Tax	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Receipts with General Funds												
1004 Gen Fund (UGF) 0.4												
1200 VehRntlTax (DGF) -0.4												
FY2009 VETO: Chilkoot River Corridor Land Use Planning	Veto	-92.9	0.0	0.0	-92.9	0.0	0.0	0.0	0.0	0	0	0
Process to Protect Public Safetyincluding all Stakeholders												
1004 Gen Fund (UGF) -92.9	F . N .	10.1	14 5	0.0	0.0	1 1	0.0	0.0	0.0	0	0	0
FY2009 Ch. 10, SLA 2008 (HB 176) Create Fort Rousseau	FisNot	18.1	14.5	0.0	2.2	1.1	0.3	0.0	0.0	0	0	0
Causeway Park												
1004 Gen Fund (UGF) 18.1	C - Not	15.0	10.0	0.0	0.0	1 1	0.0	0.0	0.0	0	0	0
FY2009 Ch.52, SLA 2008 (SB 57) Marine Parks Additions &	FisNot	15.9	12.3	0.0	2.2	1.1	0.3	0.0	0.0	0	0	0
Management												
1004 Gen Fund (UGF) 15.9												
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	-											
There has been no increase in the amount that this compo												
funded by Fish and Game based on the amount of receipt	s collected ir	n the prior year an	d cannot be incre	eased by								
this amount. SDPR agreements are already in place with s	specified am	ounts.										
1002 Fed Rcpts (Fed) -0.4												
1004 Gen Fund (UGF) 12.0												
1007 I/A Rcpts (Other) -9.3												
1108 Stat Desig (Other) -2.3	_										_	_
FY2010 Funding for Atwood Parking Garage	Inc	19.4	0.0	0.0	19.4	0.0	0.0	0.0	0.0	0	0	0
This increment is to cover the unexpected costs of the new		lo Parking Garage	e being charged b	by DOA								
as part of the lease costs for the Atwood Building occupan	ts.											
1156 Rcpt Svcs (DGF) 19.4	_										_	_
FY2010 Seasonal Position for Chilkoot Bear Viewing Area	Inc	55.6	50.3	0.0	0.0	5.3	0.0	0.0	0.0	0	1	0
(PCN 10-#160)												
With a mix of salmon, fish weir, bears, fishing, bear viewing												
no agency in charge of managing people and wildlife, the												
will help guide the people and reduce the risk of a mauling												
with the agencies to find solutions (single agency managin												
campground, etc.) Infrastructure will reduce conflicts and	safety proble	ems while promotil	ng recreation, fisl	hing,								
tourism and the economy.												
1061 CIP Rcpts (Other) 55.6		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Cap to Op: Fund change for existing seasonal position	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
in the Chilkoot River Bear Viewing Area												

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Parks & Outdoor Recreation (continued) Parks Management (continued) FY2010 Cap to Op: Fund change for existing seasonal position in the Chilkoot River Bear Viewing Area (continued) Amendment switching CIP to GF 1004 Gen Fund (UGF) 55.6												
1061 CIP Rcpts (Other) -55.6 FY2010 Add one PFT for Worthington Glacier and Valdez area 1004 Gen Fund (UGF) 138.5	Inc	138.5	81.2	10.0	28.8	18.5	0.0	0.0	0.0	1	0	0
FY2011 Maintenance of Employee Housing The Division of Parks currently rents housing to five employe agreements are used to maintain the housing facilities. This expend the funds, consistent with the amount expected to be	request w	ill increase the au			40.0	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig (Other) 40.0 FY2011 Budget Clarification Project, fund change to reflect park user fees 1005 GF/Prgm (DGF) 2,323.8 1156 Rcpt Svos (DGF) -2.323.8	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -2,323.8 FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 27.1	Inc	27.1	0.0	0.0	27.1	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) -7.4 1005 GF/Prgm (DGF) -6.7	Dec	-14.1	0.0	-14.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Fund source change to compensate for over budgeting of Vehicle Rental Tax statewide 1004 Gen Fund (UGF) 8.7 1200 VehRntlTax (DGF) -8.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance 1004 Gen Fund (UGF) 14.8 1007 I/A Rcpts (Other) -11.0 1108 Stat Desig (Other) -3.8	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance 1004 Gen Fund (UGF) 3.7 1007 I/A Rcpts (Other) -3.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 LFD: Revise Governor's salary adjustment request 1004 Gen Fund (UGF) 54.3 1005 GF/Prgm (DGF) 60.9 1156 Rcpt Svcs (DGF) -60.9 1200 VehRntlTax (DGF) -54.3	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 LFD: Revise Governor's salary adjustment request - correct negative funding source 1004 Gen Fund (UGF) -1.0 1108 Stat Desig (Other) 1.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Personal	Traval	Conviore	Commodition	Capital Outlay	Croate	Nico	DET	DDT	
Darlas 8 Outdaan Daarsatian (santinus d)	Туре	Expenditure	Services	Travel	Services	Commodities	Outray	Grants	Misc	PFI		TMP
Parks & Outdoor Recreation (continued)												
Parks Management (continued)	C - N - F	7.0	7 0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	7.3	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase : \$7.3												
1004 Gen Fund (UGF) 6.3												
1007 I/A Rcpts (Other) 0.6												
1156 Rcpt Svcs (DGF) 0.1												
1200 VehRntlTax (DGF) 0.3												
FY2011 Ch. 56, SLA 2010 (HB 421) LFD: Correct funding for	FisNot	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY 2011 Noncovered Employees Salary Increase												
1004 Gen Fund (UGF) 0.3												
1005 GF/Prgm (DGF) 0.1												
1156 Rcpt Svcs (DGF) -0.1												
1200 VehRntlTax (DGF) -0.3												
FY2012 Incorporate partial FY11 distribution of fuel trigger in	Inc	24.5	0.0	0.0	24.5	0.0	0.0	0.0	0.0	0	0	0
FY12 base. Trigger start point moves from \$51 to \$65.												
1004 Gen Fund (UGF) 24.5												
* Allocation Total *		1,453.7	744.5	95.7	521.0	91.9	0.6	0.0	0.0	7	-3	0
Darka & Destruction Assess												
Parks & Recreation Access FY2006 Receipt Supported Services for centralized costs of	Inc	34.8	0.0	0.0	34.8	0.0	0.0	0.0	0.0	0	0	0
core svcs from Dept of Admin, Labor/Workforce Dev, Law	INC	34.0	0.0	0.0	34.0	0.0	0.0	0.0	0.0	0	0	0
This request adds Receipt Supported Services income to	anyor ingraa	and agosta for agra	oonico allocation	no from								
the Department of Administration, Department of Labor, a			service anocation	18 110111								
1156 Rcpt Svcs (DGF) 34.8	nu ine Depai	unent of Law.										
FY2006 Reduction in funding and positions primarily for DOT	Dec	-630.0	-630.0	0.0	0.0	0.0	0.0	0.0	0.0	-6	0	0
funded highway enhancement projects	Dec	-030.0	-030.0	0.0	0.0	0.0	0.0	0.0	0.0	-0	0	0
With enhanced funding for highway projects being lowered	d oach voar t	ho following positi	one wore not fille	donco								
they were vacated. There is no funding and no plans to fi				u once								
they were vacated. There is no funding and no plans to h	ii iiiese posiid	0115.										
10-5033 Engineering Assistant II												
10-5038 Natural Resource Manager II												
10-5112 Natural Resource Manager II												
10-5125 Engineering Assistant II												
10-5158 Engineering Assistant III												
10-5255 Engineering Associate												
1061 CIP Rcpts (Other) -630.0												
FY2006 Reduce RSS to zero where RSS is not earned and	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
increase GF per AS 37.05.144.	Thidding	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Increase RSS and remove from Parks Access where they	earn no RSS	3										
1004 Gen Fund (UGF) 99.4	cannio noc	,										
1156 Rcpt Svcs (DGF) -99.4												
FY2006 Addt'l reduction of RSS to include PERS cost	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
adjustment.	indong	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	v	0	5
Increase RSS and remove from Parks Access where they	earn no RSS	5										
		-										

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Parks & Outdoor Recreation (continued) Parks & Recreation Access (continued) FY2006 Addt'l reduction of RSS to include PERS cost adjustment. (continued) 1004 Gen Fund (UGF) 78.9 1156 Rcpt Svcs (DGF) -78.9												
FY2008 PERS adjustment of unrealizable receipts1002 Fed Rcpts (Fed)-2.11007 I/A Rcpts (Other)-116.81061 CIP Rcpts (Other)-101.6	Dec	-220.5	-220.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
 FY2009 Funding to Support Staffing Added in FY08 Management Plan for Increasing Workloads on Partner-Funde Projects State Parks, Fish & Game, Department of Transportati increasing each year and additional staff was needed t were added in the FY08 Management Plan, and two se positions included an Engineering Assistant to perform Design and Construction section; an Environmental Im studies, construction permitting and monitoring to mee standards; and a Natural Resource Specialist assigned for these positions is derived directly from the projects and statutory designated program receipts, included in Assistant position (PCN 10-5251) is changed from sea well. 1002 Fed Rcpts (Fed) 70.0 1007 I/A Rcpts (Other) 113.3 1108 Stat Desig (Other) 100.0 	on and Public Fa o handle the inc pasonal position: developmental pact Analyst to s t National Envirod t to the Interpret they are working this increment.	reased workload. s were converted and professional serve as coordina onmental Policy A ation and Educati ation and Educati g on, a combinatic In FY09, one ado	Three new positi to full-time status, engineering duties for on environmer ct (NEPA) complia on section. The for n of federal, inter- litional Engineerin	ions New s for the ntal ance unding agency g	0.0	0.0	0.0	0.0	0.0	1	-1	0
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Parks does not receive an increase to the amount of find agreements are already in place and cannot be increase 1002 Fed Rcpts (Fed) -1.4 1004 Gen Fund (UGF) 18.6 1007 I/A Rcpts (Other) -15.5 1108 Stat Desig (Other) -1.7			0.0 ral grants. IA and	0.0 SDPR	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Fund change to accurately reflect source of funding for projects Parks Access has increased the amount of CIP work a last couple of years. This change is to reflect more acc 1007 I/A Rcpts (Other) -494.2 1061 CIP Rcpts (Other) 494.2	nd decreased th		0 1	0.0 over the	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Parks Design and Construction Support This funding is for postions approved in FY09 to suppo implementing their current inventory of capital improve \$8,900.0 Denali South Access Road project, the \$5,20	ment projects. 1	The additional pos	itions will accomp		0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

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	Trans Type F	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Parks & Outdoor Recreation (continued) Parks & Recreation Access (continued) FY2010 Parks Design and Construction Support (continued) Safety and Sanitation project, as well as support the over												
The South Denali Road is going to be the first step for the visitor center in the State Park. This is an over 20 year or completed before the visitor center can be built. All existing be working on these three projects in addition to the on-generative statement.	ollaboration bet ing staff in the F	ween the two e	ntities. This road	l must be								
 This increment also budgets the increase in the Boating S in their federal grant amount. As a result they have been state. A Park Specialist (PCN 10-5260) was hired to impl was never budgeted. This is a correction of the budget for Program. 1061 CIP Rcpts (Other) 510.7 	able to expand lement this expa	their education ansion. The ad	h program throug ded CIP for this p	hout the position								
 FY2011 Move Alaska Boating Safety Program from Capital to Operating Under AS 05.25, the Division of Parks is responsible for a consistent with state law; securing federal acceptance of funding and receive the full benefits available to the state, private and public organizations, and individuals to provid mission of providing outdoor recreation opportunities by p Alaska with the intended purposes of increasing public av boater behaviors, and reducing boating casualties. 1002 Fed Rcpts (Fed) 1,250.0 1200 VehRntITax (DGF) 200.0 	the State's boar ; and cooperatii le the program. promoting safe a	ting safety prog ng with local, st The program s and enjoyable n	ram to qualify for ate, and federal a upports the divisi ecreational boatii	federal agencies, ion's ng in	443.7	53.3	489.0	0.0	0.0	0	0	0
FY2011 Reduce CIP Authority for Positions Transferred to State Historical Preservation Positions and authorization needed in the Parks Access u projects and project funds (inter-agency, CIP, federal and transferred to the State Historic Preservation Office (PCN in that program. The CIP authorization for the personal s therefore be reduced. 1061 CIP Rcpts (Other) -157.3	l other). Curren I 10-5123 and F	tly, two unutiliz CN 10-Z092), o	ed positions are l due to increased	being workload	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Alaska Boating Safety Program (moved from CIP to Operating) The Alaska Boating Safety Program has been moved fror longer necessary as it will be an ongoing program that pri public related to boating safety. This is one of two budge	imarily provides	education and	other services to	the	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -380.0 FY2011 Budget Clarifcation Projectseparate dedicated boat registration fees from other special vehicle fees 1200 VehRntITax (DGF) -200.0 1216 Boat Rcpts (Other) 200.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-0.2	0.0	-0.2	0.0	0.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Parks & Outdoor Recreation (continued) Parks & Recreation Access (continued) FY2011 Reduce general fund travel line item by 10 percent. (continued) 1004 Gen Fund (UGF) -0.2												
FY2012 Increase CIP Receipts to Cover Additional Personal Services Charges PCN 10-5273 was originally budgeted for as an Engineer A Architect II and an increase of \$35,900 in CIP receipt author position in the operating budget. 1061 CIP Rcpts (Other) 35.9				0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		926.7	-177.9	83.8	478.5	53.3	489.0	0.0	0.0	-5	-1	0
 Office of History and Archaeology FY2007 Wickersham Diaries Project-create digital archives website This project will scan, digitize, transcribe, proofread, and m Wickersham diaries, dating from February 14, 1908 to Mar by users, a detailed subject analysis and name index will b the Alaska Historical Commission/Office of History and Arc Library to perform the necessary work. The project will contribute to the upcoming 50th anniversar asset for secondary students who are now required to know valuable to researchers, and enhance the interpretation of With prior funding from a Gold Rush Centennial grant, the are available on the Alaska Digital Archives website, http:// The Alaska Historical Commission's Special Program Rece project. The project meets the Alaska Historical Commissi and publication of works that will adequately present all as Historic Preservation Act (AS41.35.010) calls for historic reand evaluated. The project contributes to the Department and making it more accessible to the public. 	ch 4, 1917 e prepared i shaeology wi y of Alaska . w fundamen Alaska Statu first thirteen first thirteen first Accourr ion's statutor pects of Alas esources to I	In addition, for bet for the diaries. Usi Il work cooperativ statehood comme tal information abo Park's Wickershi diaries, 1900-190 .edu.index.html. tt (AS 41.35.380) to y responsibility to ska's past (AS 41. pe located, preser	ter access to info ng existing staff p ely with the Alask moration activities out Alaska's histo am State Historic 8, were transcrib will be used for th coordinate the pr 35.350(6). The A ved, studied, exhi	rmation iositions, a State s, be an y, be Site. ed and is oduction laska bited	10.0	0.5	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -32.7 1007 I/A Rcpts (Other) -14.9 1055 IA/OIL HAZ (Other) -2.2 1061 CIP Rcpts (Other) -50.0	Dec	-99.8	-99.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Navigability Research Historian The State of Alaska, through the Department of Natural Re Recordable Disclaimer of Interest (RDI) Program. The Sta detailing the historic uses and physical characteristics of w waters unreserved at the time of statehood. The Division of	te will produ ater bodies	ce comprehensive for the program's i	e updated reports dentification of na	avigable	6.0	5.0	0.0	0.0	0.0	1	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Parks & Outdoor Recreation (continued) Office of History and Archaeology (continued) FY2009 Navigability Research Historian (continued) Archaeology is providing research services to Division of M studies. At a minimum the navigability research will be nee position is necessary for this project to be able to recruit ar research. All current staff positions are assigned to other p work and preparation of the final products. A new Historiau interagency receipts from the Division of Mining, Land & W 1007 I/A Rcpts (Other) 87.6	eded for the l nd retain a qu projects and n I position (l	next five to ten y Jalified historian are not available PCN 10-#071) to	ears. A permane to conduct the his to do the researd be funded with	ent storical								
 FY2009 Historic Preservation Program Database Support for Internet Access and Digitizing Records Federal funds from the historic preservation operating gran historic preservation program's integrated record business incorporates data from several programs, including the sta review and compliance projects, National Register of Histo tax credits and historic signs. Records, reports and maps will streamline the development and environmental review program digitzes its records, staff support is needed to ente exisiting documents in office files and enter data on a go for position is needed for to assist with recruitment and retenti position (PCN 10-#072) is included in this increment. 1002 Fed Rcpts (Fed) 71.2 	system. The tewide inven ric Places, s are being di process. A er data and r prward basis.	system, which i tory of historic a urvey report cital gitized. Internet s the Office of Hi naintain the syst The work is on	s under developn nd preshistoric sit tions, permitting, access to digitize story and Archae em. The position going and a perm	nent, tes, grants, ed records ology a will scan nanent	6.0	5.0	0.0	0.0	0.0	1	0	0
 FY2010 Reduce Inter-agency/Oil & Hazardous Waste authorization The Inter-agency/Oil & Hazardous Waste authorization is be expected to be received from the Department of Environment cultural resource issues addressed in Oil & Hazardous Warindustry. 1055 IA/OIL HAZ (Other) -6.0 	ental Conser	vation for review	ing and commen	ting on	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Support State Historian Preservation and Research Activities Additional inter-agency receipts are available to: 1) Fund t Preservation Office; 2) Increase authorization in travel, ser workload; 3) Increase the personal services line item to ref year rather than six; 4) Decrease the vacancy factor in this Requests for research services for state priority projects he available to conduct historical research needed to meet the in the federal government recognizing state ownership of le Division of Parks and Outdoor Recreation will transfer two create two new historian positions in the State Historic Pre- the Parks Access component in a separate budget request	vices, and co lect seasona component as increased e deadline fo ands under r unutilized po servation Ofi	ommodities due al employees wor to reflect expect Additional inter r navigability det pavigable waters ositions from the	to added position rking eleven moni ed vacancy of 1.1 r-agency reciepts erminations that o . To meet these i Parks Access uni	s and ths per 1%. are can result needs, the it and	10.0	10.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) 378.0 FY2011 Reduce general fund travel line item by 10 percent.	Dec	-0.4	0.0	-0.4	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	РРТ	тмр
Parks & Outdoor Recreation (continued) Office of History and Archaeology (continued) FY2011 Reduce general fund travel line item by 10 percent. (continued)												
1003 G/F Match (UGF) -0.4												
FY2012 Delete Unnecessary CIP Receipts for the National Historic Preservation Fund Program	Dec	-656.0	-551.1	-22.8	-66.1	-16.0	0.0	0.0	0.0	0	0	0
The portion of the National Historic Preservation Fund (NHP) operational costs has been moved from the capital budget to budgeted for with CIP receipts in prior years; with the operati operating budget, the CIP receipt authorization is no longer r of two budget transactions needed to implement this change 1061 CIP Rcpts (Other) -656.0	the opera ng costs o ecessary	ting budget in FY f the NHPF being and is deleted from	12. This was prev directly budgeted m the budget. Th	l in the is is one								
FY2012 Federal Receipts and General Fund Match for National Historic Preservation Fund moved from capital to operating Traditionally, the full National Historic Preservation Fund (NH- with the portion covering the ongoing operating costs for the receipts in the operating budget. With this proposed change with operating the program are reflected directly in the opera general fund match, with the balance of the NHPF funds use remaining in the capital budget are for two-year projects, incl National Historic Preservation Fund (NHPF) provides a two-y maintain a basic professional staff and deliver a basic preser planning, survey, inventory, education, training, grants and lc Preservation Fund Match. This is one of two budget transactions r 1002 Fed Rcpts (Fed)1003 G/F Match (UGF)50.0	Office of F in the FY1 ting budge d for grant uding histo rear grant vation pro- vation pro- val goverr ncludes th	listory and Archae 2 budget, the NH t as federal receip s left in the capita oric building restor to the state, and r gram in the areas ment programs. e Federal Receipt	eology included as PF monies associ- ts and the required budget. The gra- ation projects. The equires the state of of project review, The National Hist is and the required	s CIP iated ed nt funds The to oric	86.1	20.7	0.0	0.0	0.0	0	0	0
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Admin Information Technology Services, and Public Building Fund, Funding in the amount of \$4 million is being provided to depa	are estima				0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated \$2 approximately \$1,065.0.	84.8 to off	set cost increases	s in those areas o	f								
1003 G/F Match (UGF) 5.9 * Allocation Total * ** Appropriation Total **		501.5 4,037.8	378.7 1,684.4	45.6 270.1	52.0 1,299.3	25.2 294.4	0.0 489.6	0.0 0.0	0.0	2 6	0 -3	0 0
Fire Suppression Fire Suppression Preparedness FY2007 Federal Suppression Indirect Recovery for cooperative fire suppression support and to fund nonpermanent position Federal indirect collections, from federal agencies for cooper nonpermanent position.	Inc ative fire s	50.0 uppression suppo	50.0 rt, will be used to	0.0 fund a	0.0	0.0	0.0	0.0	0.0	0	0	1

Numbers and Language

	Trans Type Ex	Total penditure	Personal Services	Trave1	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ
Suppression (continued)											
re Suppression Preparedness (continued) FY2007 Federal Suppression Indirect Recovery											
for cooperative fire suppression support and to											
fund nonpermanent position (continued)											
Fire suppression costs are increasing and fire activity is o	occurring early in	the year and is	extending later il	nto the							
summer. The state must ensure 1) obligations are estim	ated as fires occu	ır, 2) funding de	clarations are ba	ised on							
sound information, 3) federal agencies' billing for suppor	rt are reviewed for	appropriatenes	ss of charges, an	d 4) its							
FEMA-eligible collections are maximized. This position is			•								
financial management on an as-needed basis (estimated	,	,	,								
support of a position that has fire background, wildland fi	re logistics experi	ence, and relate	ed financial expe	rtise.							
Federal indirect, collected as an interagency receipt RSA											
Component, will be used to fund the fire suppression sup	,										
activities include reporting costs of resources used during											
regarding resource utilization, managing the state's recov											
Fire Management Assistance Grant Program, reviewing of the second s											
during the fire season, and projecting wildland fire suppre 1007 I/A Rcpts (Other) 50.0	ession tunaing ne	eas based on to	precasted fire act	ivity.							
1007 I/A Rcpts (Other) 50.0 FY2007 Homer Initial Attack Lease-Lease space to maintain	Inc	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0
firefighter initial attack presence in Homer	Inc	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0
Forestry has had initial attack personnel and equipment l	located in Homer	space for the pa	ast several vears	for only							
partial utility expenses paid to DOTPF. Forestry must fin											
the present facility. Due to extremely hazardous fuels an	d extensive bark	beetle killed tre	es, combined wi	th							
valuable area assets at risk, a firefighter initial attack pre-	sence in Homer n	nust be maintair	ned. DOF requir	es an							
increment to lease space in Homer.											
The Division of Forestry has had a presence in Homer si											
the Kenai Peninsula in 1977. During this period, the Divi				d over							
30 fire responses annually. In recent years there have be											
disasters without prompt and aggressive initial attack res	•										
1999 started in an East End Road subdivision and threat		'	, ,								
based firefighters, only one out-building was lost. When t estimated 150 homes and businesses within a one mile r											
Although the fire grew to over 5000 acres, fast and aggre											
fire from burning any structures and subsequent suppres											
populated subdivisions.			, in the third the t	loneery							
Other factors that contribute to the need for continued pro	esence of fire sur	pression resou	rces in the Home	r area							
include:											
o A Spruce Bark Beetle epidemic that has claimed larg	e areas of White	Spruce. In some	e areas east of H	lomer,							
o A oprace bark beene opracinic that has claimed larg	had a significant	impact to the in	tensity and seve	rity of							
there are stands of Spruce with 100% mortality. This has	J										
there are stands of Spruce with 100% mortality. This has fires that occur here.	0	resources are	located Respon	se times							
there are stands of Spruce with 100% mortality. This has fires that occur here. o Homer is over 90 road miles from Soldotna, where th	e next closest fire										
there are stands of Spruce with 100% mortality. This has fires that occur here.	e next closest fire										

Numbers and Language

Agency: Department of Natural Resources

	Trans Type E	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2007 Homer Initial Attack Lease-Lease space to maintain firefighter initial attack presence in Homer (continued) state. Population increase is projected to continue into the new season when fishing and tourism are at its height. o Fire starts from lightning have increased fourfold in the la	ext decade.											
The potential for catastrophic fires combined with a large and population, and changing weather patterns all speak to the ne the Homer area.	• •											
This increment will be used to lease space in Homer for initia 1004 Gen Fund (UGF) 50.0	l attack firefi	ghters and equ	iipment.									
 FY2007 State Fire Assistance Federal Funding-provides various coordinated efforts and activities for fire preparedness. The US Forest Service provides financial assistance to states national safety standards and training, make hazard assessin funding and authority, the state's preparedness for wildland fi preparedness (especially in the urban interface areas) are intikeep wildland fires small when they do occur. Presently, capital projects are being used to house some of I several years of funding history related to US Forest Service predict some future stable funding level for certain operating this increment request. This increment provides a more accurate portrayal of funding budgeted in the component. With this incremental authority prates, and formerly funded via unbudgeted RSAs, will more a (Although some grant projects are one-time efforts suited to operating positions via grants should be reflected with the record operating budget.) 1002 Fed Rcpts (Fed) 	nents, and ed ires would be tegral to keep Division of Fo grants, the F activities ide g sources to t positions pre ppropriately capital projec	ducate the pub e diminished. F p wildland fires prestry's federa Preparedness (ntified within th the component viously funded be identified a cts, recurrent a	lic. Without fea Prevention and from occurring al grants. Now, Component is a the component is a and to the posi within allowable s federally fund nnual funding o	leral with ble to resulting in e vacancy led. f some	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Helicopter Contract Cost Increases for Existing Levels of Service The Division of Forestry helicopter fleet consists of four type i with fire engines, this fleet of rotary wing aircraft provides the Helicopters have been used in wildland fire suppression sinc. They can transport firefighters quickly to the scene of a wildle deploy water bucket to directly suppress the fire, and shuttle fire. They provide these same services on large fires and are fireline. The current configuration has medium helicopters sta McGrath. The two light helicopters are stationed in Soldotna response capability for the Division's area of suppression response between geographic areas when warranted by either high fire	backbone o e they were a and fire, prov additional pe often the on ationed in Pa and Tok. Thi ponsibility, w	f the Division's first introduced ride a platform i ersonnel, equip aly feasible mea lmer, Fairbank is distribution a vhile still allowin	response capa into civilian airs for aerial recom ment and supp ans of transport s, Delta Junctio Ilows the best c	bility. space. naissance, lies to the ation to the on and default	226.8	0.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

Numbers and Language

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	Trans	Total xpenditure	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc	PFT P	PT TMF	D
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2008 Helicopter Contract Cost Increases for Existing Levels of Service (continued)										<u></u>	<u> </u>	-
Helicopter costs have been increasing annually. Competitio increased oil, gas and mineral exploration in Alaska as well industry in the Gulf Coast. The recovery work associated wi a higher demand for contract helicopter services. Costs that have also risen dramatically. All this has led to an increase availability of these vital resources. The Division of Forestry five-year, annually renewable exclusive use contract. When re-bid in the winter of 2005-06, the low bid for the contract v service for the 2005 fire season. It is expected that an even the contract for two light helicopters, which will occur in the the Federal sector, an increase of \$103.8 above the current expected.	as increased of th Hurricanes t vendors mus of what it costs 's four mediun the contract fo vas \$123.0 abo more significa second quarte	off-shore suppo Katrina and Ri t pay for fuel al s the Division of helicopters al or the four med ove what the D ant increase will or of FY07. Bas	ort of the oil and ta has also contr nd aviation insura of Forestry to mai re procured unde dium helicopters vivision paid for the ll be seen in the i red on similar aw	gas ibuted to ance intain the er a was ne same re-bid of ards in								
 Failure to maintain the fleet of contract helicopter services to severe reduction in the Division's ability to respond to and s capability would mean that fires would be larger, endanger. costly. Helicopters are not only necessary for quick and efferesources for the containment and control of large, complex Highway Fire in 2006. The Division of Forestry must someti procured under emergency rental authority for the purpose aircraft rental acquisitions are more costly than exclusive us helicopters fleet at its current level is critical to the Division's attack 1004 Gen Fund (UGF) 226.8 	uppress fires. lives, homes a ective initial att fires such as mes augment of supporting t e contacts, an order to meet t	Longer respon nd businesses ack of wildland the Boundary its initial attack these large fire ad the Division his need. Cont	ise times and les , and be much m l fires, they are a Fire of 2004 or th fleet with helico s. These emerge is also faced with inuation of the D	s hore Iso vital he Parks poters horcy h moving ivision's								
FY2008 Retardant Aircraft Contract Cost Increases for Existing Levels of Service	Inc	234.4	0.0	0.0	234.4	0.0	0.0	0.0	0.0	0	0 (0
The Division of Forestry contracts for two large air tankers f can each deliver 3,000 gallons of fire retardant with each dr Fairbanks and Palmer for quick response to the two largest but also are based in Kenai, Delta, Tanacross, McGrath, or Air Tankers are one of the most potent tools available to the suppression of wildland fires. Used early in the initial attack the fires small and preventing them from becoming catastro fireline, support burn out operations, and protect property. V available to back up aerially applied retardant with additiona providing "knock down" power on active flames and in slow. Currently, the Division of Forestry contracts for two Boeing renewable, exclusive use contract. The contract is up for re- anticipating a significant increase in contractual costs when awarded in 2002 to a Canadian company, Conair Inc. At a r	op. The two ta population wil Galena based of smaller fire- phic project fir Vhile they are al suppression ing down or pr DC-6 air tanke newal in the se the contract is	Inkers are norm dland/urban in l on fire dangel orestry for quict s, they can ma res. On large fil most effective actions, air tar eventing fire guest rs under a five econd quarter of s re-bid. The cu	nally stationed in terface areas of it r or fire activity. k and effective ke a difference in res, they are use when ground for nkers are invalua rowth. -year, annually of FY08 and the in urrent contract wa	the state, n keeping d to build ces are ble in Division is as								

Numbers and Language

	Trans Type B	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
auppression (continued) e Suppression Preparedness (continued) FY2008 Retardant Aircraft Contract Cost Increases for Existing Levels of Service												
continued)	hongo roto on	d will also rafle	t bighar an aratin	~ ~~~								
companies will reflect an increase in the Canadian/US exc for fuel and aviation insurance. Due to a number of air tanl all of their air tanker contracts until a re-evaluation of the a	ker accidents i	n 2002, the fede	eral government	cancelled								
a very few aircraft have been approved for use as air tanke contractors have gone out of business. The few air tankers												
under contract to one of the federal firefighting agencies. T aircraft and indicates that Canadian companies, like Conal Alaska contract.	his has signifi	cantly reduced	the availability of	these								
1004 Gen Fund (UGF) 234.4												
(2008 Fire Season Preparedness Climate changes are having an effect on the length of the recognized this fact in amending State Statutes to change					93.0	67.0	0.0	0.0	0.0	0	0	0
April 1 - August 31st. Although the Division of Forestry has												
Component to allow the continuation of fire suppression ac paying actual suppression costs of on-going fires. The Div												
throughout the period of time when fires can be expected. increased in the late summer and fall beyond the historic n	Recent years	have shown the	at fire activity has	also								
personnel, warehouse workers, dispatchers, and their sup												
months. This increment funds readiness, response and pre	evention of wild	dland fires throu	ighout the fire se	ason.								
Extensive scientific documentation and media coverage ex change. According to one of many researchers with simila.												
that Alaska's climate is warming more in the summer than												
due to an increase in the snow free season. The loss of si												
season allowing for trees and shrubs to advance. Snow re sun's rays and redirect it into the local atmosphere as heat												
to seven times the current rate if trees and shrubs continue		apor prodicio d	wanning morea									
Additionally, the Alaska Climate Research Center (ACRC)												
last 5 decades is 3.4 degrees F. For 2004, the ACRC also Southeast Panhandle to the Seward Peninsula had depart	•											
temperature ranging from 3.4 degrees to 5.0 degrees F al												
Salmon, Valdez, and Juneau all experienced the warmest			o, /onorodgo, /	.9								
Some of the indications that these climatic changes are ha				nsity of								
the fire season can be seen in recent fire statistics. Some	of the more dra	amatic indicator	rs include:									
- March has averaged 16 fires for the last three years. Th average.	is is eight time	s higher than th	he previous 10 ye	ear								
 April has averaged 32 fires over the last three years. 2005 was the driest April in the Interior in 101 years. 												
- On average, in April, over 1500 acres have burned in the	e last three yea	ars. This is thre	e times the aver	age for								

Numbers and Language

Agency: Department of Natural Resources

						0,	•				
	Trans	Total	Personal			Capital					
		Expenditure	Services	Travel	Services Commoditi		Grants	Misc	PFT	РРТ	TMP
Fire Suppression (continued)	iy pe		Jei vices					<u></u>	<u> </u>	<u></u>	
Fire Suppression Preparedness (continued)											
FY2008 Fire Season Preparedness (continued)											
- From 1999 to 2000 the average acres burned in May h	as been 2 58	3 acres The 200)1-2006 average	was over							
30,000 acres.		0 00/00/ 1/10 200	2000 aronago								
- Although for the 2006 fire season, the number of fires a	and acres wa	s low compared t	o 2004 and 2005,	Alaskan							
resources were critical in supporting the unprecedented f	ire season e	kperienced in the	western US and	Canada.							
 After August 1 in 2005 three million acres burned. Histo 	orically, a fire	season ending w	eather event occ	urs in late							
July or early August.											
 After August 1 in 2004 2.8 million acres burned. 											
 The Kenai Peninsula experienced a total of 19 lightning 	caused fires	s in 2005, where t	here were only a	total of 25							
from 1985 through 2004.											
- Both the Kenai and Mat-Su valley had a record number											
 During the last four fire seasons Alaska burned an area 	a the size of 0	Connecticut, Mass	sacnusetts and R	node							
Island combined.											
Alaska Statute 41.15.050 was amended in the last legisla	tive session	to read "the perio	d from April 1 to	August 31							
inclusive, of each year is designated the fire season". Wh											
prepared to respond to fires earlier than it historically has											
preparedness activities that must be conducted througho											
outside of the fire season have been suppressed by the p											
the number or complexity of these fires exceed the ability	of the perma	anent full time sta	ff to handle, with	increasing							
frequency as has occurred in recent years, seasonal firef	ighters must	be called from se	asonal leave dire	ctly to the							
fireline. 85% of the Division of Forestry's employees are s											
primary workforce of the Division. Most work a four-mont											
in seasonal employees outside of their normal season cro		• •		Division,							
not the least of which is compromising national training s	tandards for	safety and fitness	•								
The need for safety training and fitness testing have long	boon a part	of the wildland fir	oficialiting profossi	on but it							
has only been in the last ten years that national standard			0 01								
This has been in response to wildland fire fatalities that o											
Mountain (Colorado - 14 fatalities), 30 Mile (Washington				0							
standards, established by the National Wildland Fire Coo											
firefighters must complete a safety refresher course and											
work capacity test each year prior to responding to wildla	nd fires. In a	ddition, there are	other professiona	al							
mandates that require annual training in hazardous mate	rials awarene	ess, first aid, and	blood borne path	ogens.							
These same firefighters who must receive annual training	are also the	core cadre of ins	tructors for provid	ding the							
same training plus entry level wildland fire training to loca											
including those in remote villages. In addition to training t											
advance of responding to fires and throughout the period											
year-round activity and due to the seasonal nature of the start-up. Preparing fire apparatus for fire readiness, prepa											
inventories, getting dispatch offices and technical system											
ensuring helicopter and fixed wing aircraft contract compl	•										
as pumps and chainsaws for use on fire are just some of			preparing equipri	ient such							
as pumps and shallouws for use on me are just some of											

There are other factors in addition to apparent climate change that contribute to the need for longer seasonal time for the Division's firefighters. Alaska is experiencing unprecedented growth into the wildlands, especially in areas

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Personal				Capital					
	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
scion (continued)												

Fire Suppression (continued)

Fire Suppression Preparedness (continued)

FY2008 Fire Season Preparedness (continued)

along the railbelt. In the Mat-Su Borough for instance, the population has grown 57% since 1990 (Neal, Fried, Alaska Economic Trends), and growth at that rate is expected to the year 2013 (Alaska Dept. of Labor news release). With more homes and businesses being built in wildland areas, there are not only more values to be protected but there is a commensurate increase in the risk of human caused wildland fires. Therefore, fires that are occurring earlier are also more complex than they have been in the past and the potential threat of catastrophic loss is higher than it has ever been.

In Alaska, the fire season can generally be characterized by two sub-seasons. The early or spring season is characterized by dry, cured grass as the primary fuel that carries fire and most of the fire starts are caused by human activities. 84% of wildland fires in Alaska are human caused and 50% of the human caused fires occur prior to June 1. The later season is characterized by mature forest types, such as Black Spruce, being the carrier fuel and lightning being the predominant cause of ignitions. Although more acres are burned by these later fires, they typically don't pose the same degree of risk to human values in the wildland. Along with increased fire risk, earlier spring break-up coincides with an earlier construction season which leads to early land clearing and associated burning. Spring is also the traditional time in Alaska for residential debris burning by home owners. Both of these activities are primary sources of wildland fire starts. With this increased activity comes the need for open burning regulation enforcement and public education in fire prevention and Firewise construction and landscaping principles. It is a part of the same seasonal workforce that is tasked with this public fire prevention, education and enforcement workload.

A further complication of longer fire seasons is the Spruce Bark beetle infestation that has dramatically increased the fire danger in the Anchorage Bowl, on the Kenai Peninsula, Copper River and in other areas of the state. There are 1.1 million acres of dead trees on the Kenai alone and over 3 million acres statewide. This fuel hazard further adds to the complexity of fires occurring at any time during the year, but particularly prior to green-up. The Tracy Avenue fire in the spring of 2005 is a good example of a complex fire in beetle killed spruce that required a large commitment of resources to suppress. This fire, which started from downed power lines near Homer on April 28, burned over 5,400 acres and lasted 7 1/2 weeks. It was the earliest recorded use of an Incident Management Team on a fire in Alaska.

One additional consideration in the need for an earlier start to the seasonal workforce is the fact that the Bureau of Land Management, Alaska Fire Service has experienced a significant reduction in their operational capability due to federal budget reductions. While the Division of Forestry has relied on federal cooperators for support in the past, there is now reduced ability to use federal resources to augment state resources on early season fires. In fact, with the types of extreme fire seasons that are becoming more common in the western US and Canada, State of Alaska firefighters are being called upon more frequently to provide assistance to our federal cooperators.

To summarize, wildland fire activity has significantly increased during a period of the year for which the Division of Forestry is not currently and has not been historically budgeted or staffed. Additional challenges to these early season fires are manifest in increased areas of wildland-urban interface, increased human activity that leads to wildland fires in these same areas, the increasing presence of extremely hazardous fuel due to bark beetle infestations, and reduced access to cooperator resources. There is a need to prevent, prepare for and respond to these fires in a manner that does not pose a safety risk to firefighters and meets statutory mandates for fire protection. This increment would allow the Division of Forestry to bring firefighters, associated support staff, and some contracted suppression aircraft on duty prior to most fires occurring in the spring. This would allow the Division to meet required training needs, complete a large number of other preparatory tasks, and respond more

Numbers and Language

	Trans	Total	Personal Services	Travel	Sonvicos	Commodition	Capital	Grants	Micc	PFT	РРТ	TMP
- Fire Suppression (continued)	Туре	Expenditure	Services	Indver	Services	Commodities	Outlay	Grancs	MISC	<u>PF1</u>	<u></u>	
Fire Suppression Preparedness (continued) FY2008 Fire Season Preparedness (continued) reliably to fires that could lead to significant damage to the he	omes hus	inesses and lives	s of Alaskans									
1004 Gen Fund (UGF) 970.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, or r hadrand.									
FY2008 AMD: Deny Increase for Additional Funding for Fire	Dec	-970.0	-795.0	-15.0	-93.0	-67.0	0.0	0.0	0.0	0	0	0
Season Preparedness Climate changes are having an effect on the length of the wil recognized this fact in amending State Statutes to change th April 1 - August 31st. The original budget submission includ earlier in order to get training up to speed for the season.	e Fire Sea	son from May 1s	t - September 30t	h, to								
As of yet, there has not been a full fire season in order to det dates. Until we have a better baseline on what kind of increa												
increment. We should have an better estimate on the need t	or additio	al funding at the	end of the seaso	n.								
1004 Gen Fund (UGF) -970.0 FY2008 Upgrade Helicopter Capability	Inc	50.4	0.0	0.0	50.4	0.0	0.0	0.0	0.0	0	0	0
The Division of Forestry helicopter fleet currently consists of helicopters.				0.0	50.4	0.0	0.0	0.0	0.0	0	0	U
This increment would fund the increase in cost to contract for helicopters. This change to medium helicopters provides fas												
On large fires, medium helicopters are the tool of choice for sling load, which is the primary method of transporting tools capacity makes them much more effective in direct fire suppl compared to a maximum capacity of 4 for the light helicopter reconnaissance only on large fires.	and suppli ression, ai	es to the fireline. Ind they can carry	Their water bucke up to 9 people as	ət S								
Along with fire engines, this fleet of rotary wing aircraft provid capability. Helicopters have been used in wildland fire suppre airspace. They can transport firefighters quickly to the scene reconnaissance, coordinate communications between other Troopers, deploy water buckets to directly suppress the fire, supplies to the fire. They provide these same services on large transportation to the fireline. The current configuration has m Delta Junction and McGrath. The two light helicopters are sta normally stationed in Tok is shared with the Copper River Are procured under five-year, annually renewable, exclusive use	ession sind of a wildla responder and shuttl ge fires ar edium hel ationed in ca. The fo	the they were first and fire, provide a s such as local fir e additional perso d are often the or icopters stationed Soldotna and Tol	introduced into ci a platform for aeria re departments ar onnel, equipment nly feasible mean d in Palmer, Fairba k. The light helicoj	al nd State and s of anks, oter								
Type 2 or "medium" helicopters are typically Bell model 205 a attack, they carry 4 firefighters, a 300 gal bucket, a portable p and enough gear to subsist the firefighters for three days. Or firefighting and support capability for the majority of fires they reconnaissance of the fire scene upon arrival by the firefighte off-loading personnel and equipment, deploying the water bu that point), and dropping water on the fire with the bucket wh pump and hose. The type 3 or "light" helicopters are represen	oump, fire le standar r are dispa er in charg cket (whic ile the cre	hose, a chainsav d type 2 helicopte tched to. A typica e, landing as nea h is carried interr w attacks the fire	v, firefighting hand er load provides a al response might ar as possible to th nally in the helicop using hand tools	d tools II the be aerial ne fire, oter up to and/or								

Numbers and Language

	Trans Type F	Total Expenditure	Personal Services	Travel	Services C	ommodities	Capital Outlay	Grants	Misc	PFT	ррт	TMP
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2008 Upgrade Helicopter Capability (continued) helicopters. A standard load consists of two fire fighters, a fighter, a fighter, a standard load consists of two fire fighters, a fighter, and the standard does not normally include a pump, hose, or c first unit to arrive on a fire scene, additional trips for more fire effective suppression. The additional trips delay deployment considerably less firefighting effectiveness than the 300 gall	00 gallon bu hainsaw. Wh efighters and t of the water	cket, hand tools ile these helicoj I gear is often n bucket, which a	, and firefighter si oters are also ofte ecessary to allow at 100 gallons has	upport en the for								
The need for upgrading the two light helicopter contracts to fighting effectiveness during initial attack of wildland fires. M those in 2004 and 2005, the Division of Forestry must augm years, competition for helicopters hired through the "Call WI increased oil, gas and mineral exploration in Alaska as well industry in the Gulf Coast. The recovery work associated wi a higher demand for helicopter services nationwide. This me additional helicopter capability, those aircraft are coming fro at a much higher cost. Since 1998 the Division of Forestry h process. This has translated to an average daily cost for CV average of \$318.3 per year which, in total since 1998, trans. services. Upgrading the contract for two helicopters from lig medium helicopters through the CWN process and ultimated Assuming a reduction of CWN helicopters hired each year f daily costs from \$9.7 (avg. CWN daily cost) to \$3.1 (daily av Contract) per helicopter would be realized. If this daily savings of \$13.2 (9.7-3.1 X 2) is extrapolated ou number of days the Division has used CWN helicopters eac	/hen the state ient its helico hen Needed" as increased th Hurricanes eans that whe m much farth nas had to hir VN helicopter lates to almo. hts to mediur ly result in sig from 7 to 5 (th railability per	e experiences la pter fleet with a (CWN) process l off-shore suppy s Katrina and Ri en the Division of the away (often e 43 helicopters s of \$9.6 and th st \$2,000.0 on of ms would reduce unificant savings he current 5-yea the existing Typ which is the 5-y	arge fire seasons dditional aircraft. has increased di ort of the oil and of ta has also contri for Forestry require from the Lower 44 through the CWI e Division has sp rritical CWN helice e the need to pro- s. r average), a sav e 2 Exclusive Us ear average for th	such as In recent ue to gas buted to as 3 states) V ent an opter cure ings in e								
\$400.0 per year, reducing costs typically funded through the Component. Funding an increment to cover the cost of upgrading two lig provide for more effective initial attack of wildland fires, it we	Disaster De	claration proces	s in the Fire Activ	rity t only								
normally obtained through emergency declarations for the F helicopters were required to meet the needs of large fire yea 1004 Gen Fund (UGF) 50.4	ire Activity C		0	0								
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -50.0 1061 CIP Rcpts (Other) -46.6	Dec	-96.6	-96.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Funding to implement Forester and Forest Technician job classification study results Senate Finance Adopted amendment Huggins #1 1004 Gen Fund (UGF) 225.0 1061 CIP Rcpts (Other) 5.3	Inc	230.3	230.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Aviation Contract Cost Increases	Inc	856.9	0.0	0.0	856.9	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

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

Fire Suppression (continued)

Fire Suppression Preparedness (continued)

FY2009 Aviation Contract Cost Increases

(continued)

This increment is critical to meet increases in contracted aviation support for fire fighting. Prior five year contracts are expiring and comparable private sector contract comparisons indicate increases possibly as high as 50% for air tankers - an essential resource for fighting urban-interface fires. The currency exchange rate for Canadian airtankers now puts the US dollar at a disadvantage. Federal airtankers will not be available in-state for support, making initial attack success even more essential. The advantage of five year contracts is locking in lower, longer term rates and was quite successful in the last bidding cycle. However the cumulative impact of increased costs, market conditions, and industry changes realistically creates budget increases that can only be met by an increment.

The Division of Forestry contract aircraft fleet consists of two air tankers, seven helicopters, two air attack airplanes, and a utility fixed wing airplane. The latter three aircraft are on long term lease agreements and are piloted by state employees. The air tankers and helicopters are typically procured through a five year, annually renewable contract in which aircraft and pilots are secured for the exclusive use of the state for a set period of time (90 days, usually). This fleet comprises the backbone of the Division's fire fighting capability and is an essential element in the Division's mission to provide wildland fire management and suppression services. Due to a number of air tanker accidents in 2002, the federal government cancelled all of their air tanker contracts until a re-evaluation of the air tanker fleet could be completed. Since that time, only a few aircraft have been approved for use as air tankers and as a result, many of the air tanker contractors have gone out of business. This has led to a decline in the number of viable air tanker contractors within the US, leaving the State with fewer options for obtaining contractual air tanker services.

For the contract that ended at the end of the 2007 fire season, the state contracted two DC-6 air tankers from the Canadian company Conair, Inc. The federal government has not certified these air tankers for use on fires in areas that are protected by federal agencies and it is unlikely that this particular make and model of aircraft will ever be certified for their use. This has led to the inability to share air tankers between the state and federal cooperators which has significantly impacted the efficiencies of both agencies to respond to fires.

The DOF anticipates a significant increase in contractual costs for air tankers due to increased operating costs for the vendors and changes to the US/Canadian exchange rate. A new 5-year contract for two air tankers will be issued in the first half of FY08. The current contractor has indicated that their bid will be significantly higher for these two aircraft than in previous years. In 2006, Conair contracted with the Yukon Territory to provide two DC-6 aircraft with a daily availability that is nearly double what the state paid for the same aircraft in the just-ended 5 year contract. In 2007, the US Forest Service approved several types of air tankers under contract to British Columbia to be used on USFS Fires in Oregon, Washington, Idaho and Montana. It is expected that if Conair again bids on this contract that they will offer one of these federally approved aircraft as a part of their bid. If the state were successful in contracting for a tanker that was approved for use on federally managed fires it would allow the free exchange of air tankers between the state and federal agencies, allow for much greater fire suppression efficiency and save both the state and federal government fire suppression costs. The types of aircraft that were approved in 2007 for federal use are newer, turbine powered aircraft, which are faster and more reliable than the piston aircraft the state has contracted for in the past. At this time, there are no known U.S. vendors who are likely to bid on a state contract.

The Division also anticipates additional increases in the cost of contract helicopters. In attempting to contract for two helicopters last fall, there were no bids for the type helicopter specified in the original Invitation to Bid (ITB).

Numbers and Language

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	Trans Type E	Total Expenditure	Personal Services	Travel	Services Comm	nodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2009 Aviation Contract Cost Increases (continued)												
The specifications were adjusted to allow for helicopters with smaller, less capable helicopters was significantly higher tha awarded just two years ago. There are a number of reasons to a state and worldwide increase in demand for these servic increased costs related to parts availability, insurance costs,	n the cost of for these lar ces while ser	fully capable h ge cost increas vice providers,	elicopters which es, but it is mosti especially in Ala	was ly related ska, face								
1004 Gen Fund (UGF) 856.9 FY2009 AMD: Classification Letter of Grievance Resolution for	Two	61.7	61.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Wildland Fire Dispatchers	Inc	01.7	01.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This increment funds the personal services cost increases re between the State and the Alaska State Employees Associat during implementation of a classification study for Forestry-sp	tion (ASEA)	related to step p										
The classification study was implemented by the Department the process of making findings and allocations for the study's incumbents allocated into the new Wildland Fire Dispatcher's placements from their prior Forest Technician job class. For and Resource Technician job classes did carry their step pla cost of the initial implementation of the class study was funde Since the classification study was implemented and as part of determined that the costs resulting from the class study shou salary step. The retroactive FY07 and FY08 operating costs were addressed via an FY08 Supplemental budget request. personal services cost changes to the Fire Suppression Prep identified along with its Forestry class study increments in the 1004 Gen Fund (UGF) 61.7 FY2009 AMD: State Equipment Fleet Rate Increases	s specific job series would est Technicis cements per ed by the Le of the Letter uld have inclu resulting fro This FY09 in paredness C	classes, DOA not be eligible ans allocated to GGU contract gislature in the of Grievance Re uded Dispatch i im the Letter of ncrement will ac omponent whic	made a determin to carry their sala o the new Wildlar Article 21.06 F(4 FY08 operating l esolution, DOA h incumbents carry Grievance Reso ddress the annua h should have be	nation that ary step Id Fire). The budget. as ing their lution al	61.0	0.0	0.0	0.0	0.0	0	0	0
This increment funds the cost increases This increment funds the cost increases for state equipment Department of Transportation's (DOT's) new methodology to Formerly, DOT vehicle rates were calculated on a regional b department rates. In FY09, DOT is transitioning to individual Natural Resources has substantial percentage increases in c including its emergency response vehicles such as brush rig- those used in timber sale layout and administration, and sup- vans and warehouse supply trucks.	fleet field ve o establish op asis and the I rates specific costs for its v is and fire en	hicles for FY09, perating and rep n averaged to p fic to each vehic rehicles used by gines, field ope	, resulting from blacement costs. broduce statewide cle. The Departn y the Division of l rations vehicles	e nent of Forestry, such as	61.0	0.0	0.0	0.0	0.0	U	0	0
Two budget components in the Division of Forestry are affect The Forest Management and Development Component is re- with savings in their vehicle costs under the new rate structur Component is requesting \$61.0. Both amounts are substant cost changes from FY08 to FY09. The request was develope or decreases, and asking for an increment to cover only the component, there were increases of \$80,832 and decreases to cover the net increase.	equesting \$13 ire) and the F tiated by the ed by determ net increase	3.7 (via transfer Fire Suppression detailed DOT fl ining the individ . For the Fire S	from other comp n Preparedness leet records comp dual vehicle rate Suppression Prep	oonents oaring increases aredness								

Numbers and Language

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2009 AMD: State Equipment Fleet Rate Increases (continued)							<u>0.010</u>					
Operating rates and replacement rates are calculated on th historic maintenance information to establish the rates. Soo translate into the increased rates, although they are vehicle not available for vehicle replacement. Without the vehicles supplies to the field and to provide rapid response to wildla. 1004 Gen Fund (UGF) 61.0	me vehicles as which can , Forestry's a	reflect high main not be replaced i ability is compror	ntenance costs th because capital i mised to deliver p	nat funds are								
FY2009 AMD: Aviation Contract Cost Increases Known After	Inc	180.8	0.0	0.0	180.8	0.0	0.0	0.0	0.0	0	0	0
Original Budget Submittal This increment funds the difference between the estimated December 31, 2007 for helicopters and February 5, 2008 for tankers, six helicopters, two air attack airplanes, and a utilit long-term lease agreements and are piloted by state emplo through a contract in which aircraft, pilots and mechanics a period of time. This fleet comprises the backbone of the Di essential element in the Division's mission to provide wildla The Division of Forestry (DOF) has been attempting to keep portion of the aircraft fleet through annual budget incremen for renewal. This amendment request is calculated as follows: \$2,784.5 Aviation Fleet Allocation in FY07	or tankers. 7 ty fixed wing nyees. The a re secured fo vision of For nd fire mana p up with exp	The aviation fleet airplane. The la air tankers and he for the exclusive of restry's fire fighting gement and suppoected cost incre-	consists of two a tter three aircraft elicopters are pro- use of the state f ng capability and opression service eases in the cont	air t are on cocured for a set l is an es. ract								
+ \$ 234.4 FY08 Tanker contracts increment + \$ 50.4 FY08 Helicopter medium duty increment												
+ \$ 226.8 FY08 Helicopter contracts increment = \$3,296.1 FY08 Authorization available for Aviation Fleet (Contracts											
\$4,333.8 Total Cost of Aviation Contracts (as of February - \$3,296.1 FY08 Authorization available = (\$1,037.7) Difference between Authorization Available an + \$856.9 FY09 Governor's Budget initial increment reques = (\$180.8) Shortfall requested now in governor's FY09 Ame	nd Total Cost st		nortfall)									
Helicopter Detail: In the fall of 2007, DOF sought bids on three helicopter con Soldotna). When the bids were awarded in December 200 for the three contracts. Bids ranged from a low of \$3,825/d exceeded our pre-bid estimate of \$3,255/day. The three lo our initial increment requests were based on the best inform the contracts when bids were completed are much higher to the increment.	7, there were lay to a high west bids we nation we ha	e five vendors of of \$6,000/day. ere \$3,825, \$4,10 ed available at th	fering a total of s Even the lowest 00 and \$5,500. e time, the actua	ix aircraft bid Although Il costs of								

Numbers and Language

	Type F	Total xpenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	DET	РРТ
uppression (continued)				II aver	Jervices	commoditeres			<u></u>	<u></u>	<u></u>
e Suppression Preparedness (continued)											
Y2009 AMD: Aviation Contract Cost Increases											
nown After Original Budget Submittal continued)											
Tanker Detail:											
We were also aware in FY07 that the cost for air tankers	s would be signifi	cantly higher w	hen a new 5-year o	contract							
was awarded in the second half of FY08. We requested											
based, again, on the best information available to us. An aviation industry is difficult at best. When complications											
their large air tanker contracts and the subsequent dece											
determination of what assets are available and what the											
preparing the FY09 budget it became apparent that we h											
tankers. We based our initial increment request on a rev											
aircraft would increase to \$8,700/day. When bids were of offered a contract price of \$8,995/day. Once again the e											
actual contract costs.		propuro uno m									
Summary:											
ourning,											
Since all contracts have been or are in the process of be											
contracts is now known. This increment would fully fund	l contracts for six	nelicopters an	d two air tankers fo	or the							
contracts is now known. This increment would fully fund standard 90-day period during FY09.	l contracts for six	nelicopters an	d two air tankers fo	or the							
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8		·									
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary	l contracts for six FndChg	0.0	d two air tankers fo 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 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	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor	FndChg rt of long-term pro	0.0	0.0 t-term projects focu	0.0 Ised on	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional competi-	FndChg rt of long-term pro etitions. Alaska i	0.0 ograms to short s at a disadvar	0.0 t-term projects focu tage in competing	0.0 Ised on for	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor	FndChg rt of long-term pro etitions. Alaska d on more urban	0.0 ograms to short s at a disadvar states. The US	0.0 t-term projects focu tage in competing S Forest Service h	0.0 Ised on for as	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional comp these funds because many national priorities are focused	FndChg rt of long-term pro etitions. Alaska i d on more urban n the projects) in	0.0 ograms to short s at a disadvar states. The U Alaska since 1:	0.0 I-term projects focu tage in competing S Forest Service h 992 including fores	0.0 Ised on for as st	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional compe these funds because many national priorities are focused funded services (partially or almost wholly, depending or stewardship planning, community forestry, natural resou fiscal year 07, Alaska's receipts have decreased for non-	FndChg etitions. Alaska d on more urban n the projects) in rce education, ar -competitive graf	0.0 ograms to short s at a disadvar states. The Us Alaska since 1 nd state fire rea ts and for gran	0.0 t-term projects focu tage in competing S Forest Service h 992 including fores diness. Since fed ts that are not sho	0.0 for as st eral rt-term	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional compet these funds because many national priorities are focused funded services (partially or almost wholly, depending or stewardship planning, community forestry, natural resour fiscal year 07, Alaska's receipts have decreased for non- project-specific projects. The decreases have been made	FndChg etitions. Alaska i d on more urban n the projects) in rce education, au -competitive gran de to meet the US	0.0 ograms to short s at a disadvar states. The US Alaska since 1: Alaska since 1: ad state fire rea ts and for gran S Forest Servic	0.0 t-term projects focu tage in competing S Forest Service h 992 including fores diness. Since fed ts that are not sho e goal of 15% less	0.0 Ised on for as st eral for	0.0	0.0	0.0	0.0	0.0	0	0
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contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional compet these funds because many national priorities are focused funded services (partially or almost wholly, depending or stewardship planning, community forestry, natural resou- fiscal year 07, Alaska's receipts have decreased for non- project-specific projects. The decreases have been mad service support grants. While Alaska continues to subm program funding, federal funding is dropping due to the r	FndChg et of long-term pro- etitions. Alaska i d on more urban n the projects) in irce education, si -competitive gran de to meet the Ut it applications fo	0.0 ograms to shorn s at a disadvar states. The US Alaska since 1. nd state fire rea tis and for gran S Forest Servic competitive gr	0.0 t-term projects focu- tage in competing S Forest Service h 992 including fores diness. Since fed to that are not sho e goal of 15% less rants to replace los	0.0 Ised on for as st eral rf-term for ses to	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional compet these funds because many national priorities are focused funded services (partially or almost wholly, depending or stewardship planning, community forestry, natural resou fiscal year 07, Alaska's receipts have decreased for non- project-specific projects. The decreases have been mad service support grants. While Alaska continues to subm program funding, federal funding is dropping due to the o nation.	FndChg et of long-term pro- etitions. Alaska i d on more urban n the projects) in irce education, si -competitive gran de to meet the Ut it applications fo	0.0 ograms to shorn s at a disadvar states. The US Alaska since 1. nd state fire rea tis and for gran S Forest Servic competitive gr	0.0 t-term projects focu- tage in competing S Forest Service h 992 including fores diness. Since fed to that are not sho e goal of 15% less rants to replace los	0.0 Ised on for as st eral rf-term for ses to	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional compet these funds because many national priorities are focused funded services (partially or almost wholly, depending or stewardship planning, community forestry, natural resou- fiscal year 07, Alaska's receipts have decreased for non- project-specific projects. The decreases have been mad service support grants. While Alaska continues to subm program funding, federal funding is dropping due to the r	FndChg et of long-term pro- etitions. Alaska i d on more urban n the projects) in irce education, si -competitive gran de to meet the Ut it applications fo	0.0 ograms to shorn s at a disadvar states. The US Alaska since 1. nd state fire rea tis and for gran S Forest Servic competitive gr	0.0 t-term projects focu- tage in competing S Forest Service h 992 including fores diness. Since fed to that are not sho e goal of 15% less rants to replace los	0.0 Ised on for as st eral rf-term for ses to	0.0	0.0	0.0	0.0	0.0	0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional compatibles funded services (partially or almost wholly, depending or stewardship planning, community forestry, natural resound fiscal year 07, Alaska's receipts have decreased for non- project-specific projects. The decreases have been made service support grants. While Alaska continues to subm program funding, federal funding is dropping due to the r nation. 1002 Fed Rcpts (Fed) -14.5 1004 Gen Fund (UGF) 20.0 1061 CIP Rcpts (Other) -5.5	FndChg et of long-term pro- etitions. Alaska i d on more urban n the projects) in irce education, si -competitive gran de to meet the Ut it applications fo	0.0 ograms to shorn s at a disadvar states. The U: Alaska since 1. di state fire rea tis and for gran S Forest Servic competitive gr t favor densely	0.0 t-term projects focu- tage in competing S Forest Service h 992 including fores diness. Since fed this that are not sho e goal of 15% less rants to replace los populated areas in	0.0 Ised on for as st eral rt-term for ses to n the						0	0
contracts is now known. This increment would fully fund standard 90-day period during FY09. 1004 Gen Fund (UGF) 180.8 FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Funding mechanisms are changing from suppor national goals funded through national or regional compet these funds because many national priorities are focused funded services (partially or almost wholly, depending or stewardship planning, community forestry, natural resour fiscal year 07, Alaska's receipts have decreased for non- project-specific projects. The decreases have been mad service support grants. While Alaska continues to subm program funding, federal funding is dropping due to the r nation. 1002 Fed Rcpts (Fed) -14.5 1004 Gen Fund (UGF) 20.0	FndChg et of long-term pro- etitions. Alaska i d on more urban n the projects) in irce education, si -competitive gran de to meet the Ut it applications fo	0.0 ograms to shorn s at a disadvar states. The US Alaska since 1. nd state fire rea tis and for gran S Forest Servic competitive gr	0.0 t-term projects focu- tage in competing S Forest Service h 992 including fores diness. Since fed to that are not sho e goal of 15% less rants to replace los	0.0 Ised on for as st eral rf-term for ses to	0.0	0.0	0.0	0.0	0.0	0	0

Numbers and Language

	Trans Type E	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2010 Federal Collections for Information Officer PCN 10-Z091 (continued)												
The PCN is documented in the Fire Suppression Prepared	ness Compon	ent's FY09 Mar	nagement Plan.									
During fire seasons, providing accurate and timely informat can concentrate on the fire. This position responds to the g												
funded by sustainable collections. This increment now bud function which was formerly accomplished via the use of a				sition's								
1061 CIP Rcpts (Other) 39.6												
FY2010 Alaska Interagency Coordination Center (AICC) Support	Inc	90.0	0.0	0.0	90.0	0.0	0.0	0.0	0.0	0	0	0
 The Alaska Interagency Coordination Center (AICC) provid coordination of wildland fires for all federal and state agence collection and distribution, and allocation of fire resources a representation at AICC. AICC is located on Ft. Wainwright I Management (BLM), Alaska Fire Service (AFS). Through a the Division of Forestry contributes both personnel and oper Division of Forestry pays for employee office space and other terms provided in these agreements. The cost billed by BLM/AFS will exceed \$200.0. The cost i increases, increase in capacity of the Alaska Lightning Deter Weather Stations (RAWS), increased maintenance of RAW Forestry's communications coordinator at AICC. This is the has made to cover these increased costs. 	vies in Alaska. are coordinate in a facility ow Cooperative / erating capacit her services th increases are ection System /S, and a num e first increme.	Wildland fire op d through indivi- red and opera Agreement and y to these inter hat are provided reflective of AF addition of se ber of other fac	perations, informa idual agency ted by the Bureau I Annual Operatin agency activities. I by BLM/AFS thr S facility operatio veral Remote Aut ctors including loc	ation I of Land g Plan, The ough n cost comated ation of								
BLM Alaska Fire Service bills the State for the following ser	rvices:											
(in thousands) Office Space (Fire Ops Forester), \$7.0 Office Space (Fire Weather Coord.), \$3.0 Alaska Lightning Detection System (ALDN), \$41.0 Remote Automated Weather Station Support, \$83.0 Teletype Support, \$5.0 AICC Base Expenses, \$7.0 Air Attack Building, \$4.0 McGrath Facility Maintenance, \$50.0												
Value to the citizens of Alaska will be in the efficient and eff making and support on an interagency basis.	fective provisi	on of wildland f	ïre operational de	cision								
This increment supports the targeted 90% success rate of fduplication of services between the federal government and1004 Gen Fund (UGF)90.0			· ·	ces								

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	DDT	TMP		
- Fire Suppression (continued)	<u>ı</u> ,pe				Jervices	Commod reres								
Fire Suppression Preparedness (continued)														
FY2011 Federal and Local Government Funded Forest Resource and Fire Program Projects	Inc	450.0	300.0	35.0	20.0	95.0	0.0	0.0	0.0	0	0	0		
Portions of this program are being transferred to the operatir represent ongoing program expenditures. This increment is to implement this change.				needed										
Annual consolidated grant funds from the US Forest Service cooperative program to enhance firefighting capacity, suppo outreach and education to homeowners and communities co State Fire Assistance programs contribute to the component state, private, and municipal land commensurate with the va 1002 Fed Rcpts (Fed) 450.0 FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51.	t commun ncerning f 's end resi	ity-based hazard ire prevention. Th ult to provide wildl	mitigation, and ex ne services from fe	pand ederal	21.0	0.0	0.0	0.0	0.0	0	0	0		
1004 Gen Fund (UGF)21.0FY2011 Reduce general fund travel line item by 10 percent.1004 Gen Fund (UGF)-23.5	Dec	-23.5	0.0	-23.5	0.0	0.0	0.0	0.0	0.0	0	0	0		
If not funded, end results affected include safe wildland fire in and adequate resources for response to wildland fire incident 1002 Fed Rcpts (Fed) -25.4 1004 Gen Fund (UGF) 25.4 FY2012 AMD: Wildland Fire Academy The demands of wildland fire fighting in Alaska have change addition of recreation and remote improvements, weather an contributing factors. To meet these demands as well as mai increase training and job opportunities for Alaskan residents, approach to fire fighting training with a Wildland Fire Fighting opportunity to establish a foundation for future careers in wild Wildland Fire Fighting Academies will provide courses in dis additional introductory and advanced training required for ini management. Courses will meet standards for National Wild	Inc d. Factors omalies, li ntain wildla the Divisi Academy illand fire r patching, f tial and ex	390.0 s such as urbaniza ability issues, trai and fire service le on of Forestry new . This approach w management. nelicopter crew me tended attack fire	140.0 ation, the continue ning requirements vels to the public ads to change the vill give Alaskans amber, engine bos fighting, and fire b	70.0 d are all and ss, business	110.0	70.0	0.0	0.0	0.0	0	0	0		

Numbers and Language

Agency: Department of Natural Resources

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

Fire Suppression (continued)

Fire Suppression Preparedness (continued)

FY2012 AMD: Wildland Fire Academy (continued)

a curriculum that reflects the complexity and demands of Alaska's fire fighting as well as meeting national interagency standards. Courses would be in cooperation with the University of Alaska and students would receive college credit establishing a foundation and encouragement towards an advanced degree. The Academies would train 80-120 students, depending on the mix of courses offered.

It is important to note that the term 'Academy' is not used as a location, but a concept for centralized coursework, administration, and opportunity. The primary focus has been in Tok and McGrath where rural students have best been reached. However, it is the intent of the Academy(s) to be able to move as needed to an area where the environment is most conducive or conditions are such that holding centralized training at that location would serve the greatest need.

Wildland Fire Fighting Academies will provide in-state capacity for single-resource personnel and crews while contributing to maintaining an experienced and qualified work force. It will serve to reduce the Division of Forestry's reliance on Lower 48 agency personnel and crews while providing jobs to Alaskans. Cooperative support, financially and in-kind, has been demonstrated from the Bureau of Indian Affairs, U.S. Fish and Wildlife Service, Doyon Foundation, Tanana Chiefs, Association of Village Council Presidents, and Alaska Fire Service. A majority of this support will be directed towards recruiting, transporting, and outfitting students from rural Alaska.

This increment would have a statewide impact. Academies would be offered in communities such as Tok, McGrath, Fairbanks, and Palmer.

Personal services costs would be used to increase staff months for existing employees. Two Regional Training and Prevention Officers (PCN 10-9810 and 10-9811) are the known, constant PCNs that will be used during each academy year. The use of other PCNs will be dictated by the focus and location of the training which will be determined based on need. This increment also includes travel for student and instructor transportation, training space, and course materials and equipment.

Positive impacts of fire fighting training on individuals, communities, and Alaska

- Individuals: The academy equips Alaskans with the qualifications to take job assignments as single resources or to advance as more experienced crewmembers.

- Villages/Communities: Increased qualifications lead to increased job opportunities which provide positive impact to village/community economies. Each student takes the newly-gained experience and can help mentor rookies and other individuals who are interested in becoming a fire fighter. Fuels reduction strategies can be discussed and that knowledge brought back to the community. One new crew boss can result in 15 other job opportunities for the village.

- Alaska Firefighting Community: Academies will provide the future supervisors on crews, such as a Squad Boss/Assistant Crew Boss/Crew Boss. Their skills sets allow them to be single resources and fill overhead and staffing needs for the agencies and on assignments.

- Sustainability: The success of these two academies and the partnerships developed has laid a strong foundation for future academies. With 9.5% average unemployment in rural Alaska, and some regions at 16%, two thirds of Forestry's current employees eligible for retirement within five years, the academies offer career

Numbers and Language

Trans											
	Total penditure	Personal Services	Travel	Services Con	modities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
of Alaskan resourd	ces to a broader	rural group.									
ed from outside of	f Alaska.										
		iska menghang									
ka Type 2 EFF cre	ews.										
	areas.										
	fications availab	le from rural Ala	ska.								
			st due to 0.0	19.0	0.0	0.0	0.0	0.0	0	0	0
IncM	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
e. Wildland fire op ed through individ operated by the ement and Annua ncy activities.	perations, inform dual agency rep. Bureau of Land I Operating Plan tical firefighting	ation collection resentation at Al Management (B , Forestry contri resources, inclu	and ICC. BLM), butes ding								
	ed from outside of ucational, and ecc fill vacancies/nee ka Type 2 EFF cra- mically depressed ent organizations. If firefighting qualit gation, fire suppre- ill miss out on the rtunities to Alaska ed suppression co te resources exter Inc Inc Vides services in t e. Wildland fire op ted through individ operated by the ement and Annua- ncy activities.	ed from outside of Alaska. ucational, and economic advance fill vacancies/needs within the Ala ka Type 2 EFF crews. mically depressed areas. ent organizations. If firefighting qualifications availab. gation, fire suppression, and Com ill miss out on the opportunity to ru- rtunities to Alaskans. There will be ed suppression costs due to mobil te resources extends service delive Inc 19.0 IncM 150.0 vides services in the coordinated I le. Wildland fire operations, informa- ted through individual agency reput of operated by the Bureau of Land- ement and Annual Operating Plan- ncy activities.	ucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ent organizations. If irefighting qualifications available from rural Ala gation, fire suppression, and Community Wildland ill miss out on the opportunity to reduce costs of fir- trunities to Alaskans. There will be continued relia- ad suppression costs due to mobilization and te resources extends service delivery time and con- Inc 19.0 0.0 Inc 19.0 0.0 Vides services in the coordinated response to wild te Wildland fire operations, information collection ted through individual agency representation at Al- d operated by the Bureau of Land Management (E ement and Annual Operating Plan, Forestry contri- ncy activities.	ed from outside of Alaska. ucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ent organizations. If firefighting qualifications available from rural Alaska. gation, fire suppression, and Community Wildland Fire fill miss out on the opportunity to reduce costs of fire rtunities to Alaskans. There will be continued reliance on ed suppression costs due to mobilization and te resources extends service delivery time and cost due to Inc 19.0 0.0 0.0 IncM 150.0 0.0 0.0 Vides services in the coordinated response to wildland fe. Wildland fire operations, information collection and ted through individual agency representation at AICC. I operated by the Bureau of Land Management (BLM), ement and Annual Operating Plan, Forestry contributes heres to provide tactical firefighting resources, including	ed from outside of Alaska. ucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ent organizations. If firefighting qualifications available from rural Alaska. gation, fire suppression, and Community Wildland Fire fill miss out on the opportunity to reduce costs of fire rtunities to Alaskans. There will be continued reliance on ad suppression costs due to mobilization and te resources extends service delivery time and cost due to Inc 19.0 0.0 0.0 19.0 IncM 150.0 0.0 0.0 150.0 vides services in the coordinated response to wildland te. Wildland fire operations, information collection and ted through individual agency representation at AICC. I operated by the Bureau of Land Management (BLM), ement and Annual Operating Plan, Forestry contributes heres to provide tactical firefighting resources, including	ed from outside of Alaska. ucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ent organizations. If irefighting qualifications available from rural Alaska. gation, fire suppression, and Community Wildland Fire ill miss out on the opportunity to reduce costs of fire rtunities to Alaskans. There will be continued reliance on ad suppression costs due to mobilization and te resources extends service delivery time and cost due to Inc 19.0 0.0 0.0 19.0 0.0 IncM 150.0 0.0 0.0 150.0 0.0 vides services in the coordinated response to wildland te Wildland fire operations, information collection and ted through individual agency representation at AICC. I operated by the Bureau of Land Management (BLM), ement and Annual Operating Plan, Forestry contributes rus to provide tactical firefighting resources, including	ed from outside of Alaska. ucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ent organizations. If irefighting qualifications available from rural Alaska. gation, fire suppression, and Community Wildland Fire ill miss out on the opportunity to reduce costs of fire runities to Alaskans. There will be continued reliance on ad suppression costs due to mobilization and te resources extends service delivery time and cost due to Inc 19.0 0.0 0.0 19.0 0.0 0.0 IncM 150.0 0.0 0.0 150.0 0.0 0.0 vides services in the coordinated response to wildland te. Wildland fire operations, information collection and ted through individual agency representation at AICC. I operated by the Bureau of Land Management (BLM), ement and Annual Operating Plan, Forestry contributes rey activities.	ed from outside of Alaska. ucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ant organizations. il firefighting qualifications available from rural Alaska. jation, fire suppression, and Community Wildland Fire ill miss out on the opportunity to reduce costs of fire runities to Alaskans. There will be continued reliance on ed suppression costs due to mobilization and te resources extends service delivery time and cost due to Inc 19.0 0.0 0.0 19.0 0.0 0.0 0.0 0.0 IncM 150.0 0.0 0.0 150.0 0.0 0.0 0.0 vides services in the coordinated response to wildland e. Wildland fire operations, information collection and ted through individual agency representation at AICC. I operated by the Bureau of Land Management (BLM), sment and Annual Operating Plan, Forestry contributes rey activities. er is to provide tactical firefighting resources, including	ed from outside of Alaska. ucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ent organizations. Il firefighting qualifications available from rural Alaska. gation, fire suppression, and Community Wildland Fire ill miss out on the opportunity to reduce costs of fire rtunities to Alaskans. There will be continued reliance on ad suppression costs due to mobilization and te resources extends service delivery time and cost due to Inc 19.0 0.0 0.0 19.0 0.0 0.0 0.0 0.0 0.0 IncM 150.0 0.0 0.0 150.0 0.0 0.0 0.0 0.0 vides services in the coordinated response to wildland ted through individual agency representation at AICC. I operated by the Bureau of Land Management (BLM), ment and Annual Operating Plan, Forestry contributes ney activities. er is to provide tactical firefighting resources, including	ed from outside of Alaska. ucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ent organizations. If firefighting qualifications available from rural Alaska. gation, fire suppression, and Community Wildland Fire ill miss out on the opportunity to reduce costs of fire runities to Alaskans. There will be continued reliance on ad suppression costs due to mobilization and te resources extends service delivery time and cost due to Inc 19.0 0.0 0.0 19.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 IncM 150.0 0.0 0.0 150.0 0.0 0.0 0.0 0.0 0.0 0.0 wides services in the coordinated response to wildland e. Wildland fire operations, information collection and ted through individual agregnet to mobilization and ted wildlend fire operations, information collection and ted through individual gregnet representation and Alasted response to wildland e. Wildland fire operations, information collection and ted through individual gregnet representation and Alasted tresponse to wildland e. Wildland fire operations, information collection and ted through individual agregnet (BLM), sment and Annual Operating Plan, Forestry contributes hey activities. er is to provide tactical firefighting resources, including	ed from outside of Alaska. Lucational, and economic advancement. fill vacancies/needs within the Alaska firefighting ka Type 2 EFF crews. mically depressed areas. ant organizations. If firefighting qualifications available from rural Alaska. pation, fire suppression, and Community Wildland Fire ill miss out on the opportunity to reduce costs of fire runities to Alaskans. There will be continued reliance on ad suppression costs due to mobilization and te resources extends service delivery time and cost due to Inc 19.0 0.0 0.0 19.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 IncM 150.0 0.0 0.0 150.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 vides services in the coordinated response to wildland e. Wildland fire operations, information collection and ted through individual agency representation at AICC. I operated by the Bureau of Land Management (BLM), sment and Annual Operating Plan, Forestry contributes hey activities.

Numbers and Language

Agency: Department of Natural Resources

		Trans	Total	Persona1				Capital					
		Type>	penditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	<u>PPT</u>	TMP
Fire Suppression (continued)													
Fire Suppression Preparedness (contin	ued)												
FY2013 Alaska Interagency Coordination Center Fixed-Cost Increases (continued)													
Cost for Calendar Year	2008	2013											
Cost for Calendar Tear	2000	2015											
Share of AICC Operating Costs	\$ 6,450	\$6,450											
Office Space	\$12,048	\$29,744											
GIS Support	\$ <i>0</i>	\$45,000											
Lightning Detection Network	\$40,484	\$40,484											
McGrath Facilities	\$50,000	\$50,000											
Weather Station Maintenance	\$82,600	\$107,600											
Radio Maintenance	\$ <i>0</i>	\$50,000											
Teletype	\$5,000	\$5,000											
Tactical Resource Dispatching	\$0	\$80,000											
Total	\$196,582	\$414,278											
Additional costs for Calendar Year 20 - Additional office space for DNR emp		CC and ingraa	ad agata of av	viating analog Sir	2008								
Forestry has added the Communicati													
to the AICC office.	uns Specialist, Fublic	, momation Sp	ecialist, and d	siraleyic Fiannei	positions								
- The interagency Geographic Information	ation Systems (GIS)	nrogram											
- The interagency radio communicatio	• • • •		note mountai	in-ton reneater ar	reas								
- The Tactical Resource Dispatch fun			noto, mountai	in top topoator ar	000.								
- Maintenance of Weather Stations.													
The current budget allocation for this	agreement with the l	3LM is \$265,000	. This increm	nent will allow DN	R to fully								
function in the interagency fire progra	m.												
				,									
In the last decade the number of fires													
Fire suppression response has becom													
at which they burn. As the Alaskan p													
fire. These complexities require addit appropriate decisions in the incipient				•									
damage property or threaten lives.				noou or large life	s inai								
damage property of unreater inves.													
Residents of Alaska living in the fire p	rone areas may be a	dversely affecte	d by an increa	ase in the numbe	r of large								
fires. These areas are predominately	in the wildland urba	n interface of Fa	irbanks, Mat-S	Su, and Kenai.									
Geographic Regions Affected:													
- Northern and Eastern Interior Alaska	3												
- South Central Alaska													
- Southwest Alaska													
1004 Gen Fund (UGF) 150.0													
FY2013 Engine Fleet and Fire Facility Mainte	enance Cost	IncM	150.0	40.0	0.0	70.0	40.0	0.0	0.0	0.0	0	0	0
Increases for Same Service Level													
This increment funds the increased co													
	e. Fire engines are a	a essential to init	ial attack alor	ng the road syster	m								

particularly in the high-risk, high-consequence areas. These heavily populated areas require a mobile, effective

Numbers and Language

Agency: Department of Natural Resources

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

Fire Suppression (continued)

Fire Suppression Preparedness (continued)

FY2013 Engine Fleet and Fire Facility Maintenance Cost Increases for Same Service

Level (continued)

Level (continued)

firefighting resource to protect homes and lives within the wildland urban interface.

In recent years, Forestry has received Capital Improvement Project funds to purchase new fire engines to replace old Federal excess property and SEF engines that had exceeded their programmed service life. These new engines were purchased through the Department of Transportation and Public Facilities (DOT) and the operating and replacement rates are much higher than the older engines. The two primary reasons for these increased rates are: 1). Forestry was not paying replacement costs for the Federal excess property vehicles and SEF vehicles that had exceeded their service life and 2) these vehicles are often used in dirty, smoky areas and in rough terrain therefore the service life of the new vehicles was shortened from previous vehicles. Therefore replacement costs need to be accumulated at a faster rate.

One additional reason for increased costs for Forestry vehicles is a change in the Department of Transportation's (DOT) methodology to establish operating and replacement costs and the acquisition of new engines. Formerly, DOT vehicles rates were calculated on a regional basis and then averaged to produce statewide department rates. In FY2009, DOT transitioned to individual rates specific to each vehicle. Operating rates and replacement rates are calculated on the basis of individual vehicles including DOT's use of historic maintenance information to establish the rates. As these vehicles are often used in dirty, smoky, rough areas, vehicle maintenance costs are higher for Forestry vehicles than is typical for other divisions and departments.

Listed below are two examples of changes in monthly operating and replacement costs:

Type 6 small fire engine --Prior to methodology change: \$998/month After methodology change: \$1750/month

Type 4 medium fire engine --Prior to methodology change: \$1400/month After methodology change: \$2400/month

This increment also provides funding to begin regular maintenance programs at each of the eight Area offices to minimize the long-term deterioration of the Division's facilities. Forestry has received multiple capital improvement project (CIP) funds in recent years to repair backlogged deferred maintenance issues. This has allowed the Division to begin to catch-up on major deferred maintenance issues. This increment would allow Forestry to keep up with the maintenance of its facilities and not repeatedly request CIP funds for deferred maintenance. A portion of the increment will be used for additional staff time of seasonal maintenance personnel, whose primary duties are to work in warehouses and at retardant sites, to perform facility and compound maintenance before and after the fire season.

If the increment is not approved, the service life of the vehicles that are primary to the Division of Forestry's mission will not allow for the continued replacement of these engines as necessary. The facilities will not have the necessary maintenance to ensure deferred maintenance issues do not occur and Forestry will continue to request CIPs for deferred maintenance.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services Cor	nmodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2013 Engine Fleet and Fire Facility Maintenance Cost Increases for Same Service Level (continued) Program, Services, Recipients Affected: - Communities through out fire prone areas of Alaska - reduced - Activity Component - reduced suppression cost by maintant	iced fire risk.											
Geographic Regions Affected: The fire prone areas of Alaska that are the responsibility of increment. These areas include the Mat-Su, Kenai-Kodiak,												
1004 Gen Fund (UGF) 150.0 FY2013 Contracted Air Tanker Costs for Same Service Level This increment is critical to meet cost increases in contracte primary initial attack tool in Alaska. These aircraft carry lang at high airspeeds, and are extremely successful in slowing contracts are expiring and comparable private sector contra- six percent for air tankers an essential resource for fightir contracts is locking in lower, longer term rates and was qui the cumulative impact of increased costs, market conditions increases that can only be met by an increment. The Division of Forestry aircraft fleet consists of two air tan- utility fixed-wing airplane. This fleet comprises the backbon essential element in the Division's mission to provide wildla Division considers the mix of owned, leased, and contracte tankers are typically acquired through a five year, annually secured for the exclusive use of the State for a set period of These air tankers will now be even more critical to maintain longer be available in Alaska, making initial attack success the U.S. Forest Service maintained seven P-3 air tankers of	IncM ad aviation su- ge quantities fires in and n cct comparisco g urban-intel e successful s, and industr kers, six helico e of the Divis nd fire manag d aircraft to b renewable cco f time (typica on long-term even more ci n contract, or	97.1 pport for fire fig of fire retardami- ear population ins indicate at a face fires. The in the last two in y changes real opters, two air ion's fire fightin gement and sup e a good busin intract in which lly 90 days). In contract as the hallenging. Up he of which was	0.0 ghting. Air tankers t, can travel long of centers. Prior five a minimum an incr a dvantage of five bidding cycles. He istically creates bu attack airplanes, a g capability and is opression services ess model. The a aircraft and pilots e Federal air tanke until the 2011 fire s routinely assigne	0.0 are a listances e-year ease of -year powever, idget and a an t. The are ers will no season, d to the	97.1	0.0	0.0	0.0	0.0	0	0	0
Bureau of Land Management-Alaska Fire Service (BLM-AF been available to respond to Division of Forestry fires. How required maintenance program and the USFS cancelled all contracts will be renewed. The only remaining large nation aircraft and cannot be cleared to travel through Canadian a Alaska. The result of these changes in aircraft status will m access to federal air tankers. The Division anticipates an increase in contractual costs fo contracts. As the federal fleet and increasing competition, it During the last five-year contract cycle (2008-2012) the cor 90-day contractual window. This is an increase in the cost DNR did receive an increment in FY 2008 for \$234.4 to par 2013-2018 contract is not anticipated to be as large as pas	S) during the rever, these I seven contra al air tankers irspace. The ean that for the rair tankers L re fewer exa is reasonable for contracted tially mitigate	Alaska fire sea P-3's no longer icts. It is not ar are the P-2V's se aircraft will it he first time even pased on past in mples of currer to that the contra ation is current tankers from 2 this additional	ason. This aircraft comply with the fe- nticipated that these which are ex-milit be unavailable for er, Alaska will not l ncreases in these ncreases in these t contract prices k act costs will increas ly \$1,619,100 for 2007 until 2011 of r cost. The increas	has ederally e ary use in have put given ase. he 2011 \$650.0. e for the								

Numbers and Language

			<u>-</u>								
	Trans Total Type Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2013 Contracted Air Tanker Costs for Same Service Level (continued) maintain its current air tanker fleet with the addition of \$97,100.											
If the Division cannot support two large air tanker contracts, the statewide. As there will be no federal air tankers to respond to The initial attack success rate will be dramatically reduced bott wildfire protection but also in the areas where the BLM-AFS pro- reduced initial attack success will result in larger fires, greater p and increased fire costs. Recipients Affected:	wildfires this would mean in the areas of the state t ovides protection services	no air tankers in Al hat the Division pro on State lands. Th	aska. vides is								
 Communities through out fire prone areas of Alaska - reduced Activity Component - reduced suppression cost by maintainin 											
Geographic Regions Affected: - Northern and Eastern Interior Alaska - South Central Alaska - South West Alaska 1004 Gen Fund (UGF) 97.1 FY2013 Helicopter Contract Costs for Same Service Level This increment is critical to meet cost increases in contracted h helicopter response can mean the difference between small fin dollars. The lack of road based access, large distances, and th Alaska make helicopters a necessary firefighting tool for succe crews, supplies, and drop water on fires quickly and efficiently, would be much greater which would result in larger, more expe and property. Three of the Division's six helicopter contracts a comparisons indicate a 4% increase for helicopters. The advan longer term rates and has been quite successful in the last two increased costs, market conditions, and industry changes reali-	es and large project fires the ne need to respond quickly ssful initial attack. These a Without these aircraft, res nsive fires that would be re expiring and comparable tage of the five year contri- bidding cycles. However,	hat can cost million: v to emergent fires i ircraft move firefigh sponse times to fire nore likely to effect e private sector cor racts is locking in lo , the cumulative imp	n titing s life atract wer, pact of	119.6	0.0	0.0	0.0	0.0	0	0	0
The Division of Forestry contract aircraft fleet consists of two a and a utility fixed-wing airplane. This fleet comprises the backle an essential element in the Division's mission to provide wildlar Division considers the mix of owned, leased, and contracted ai helicopters are typically acquired through a five year, annually secured for the exclusive use of the State for a set period of tin	oone of the Division's fire f ad fire management and su rcraft to be a good busines renewable contract in whic	ighting capability ar uppression services ss model. The	nd is s. The								
The alternative to these long-term contracts is to acquire helico short time spans. This type of procurement, although used to s fire activity, is not as economically efficient for extended period for similar helicopters was \$2,995 per hour. The current long-to helicopters are seldom available at short notice during the fire s	supplement Forestry's heli s of use. The 2011 Emerg erm contracts are less that	copter fleet during I gency Rental Agree n \$1,600 per hour.	nigh ment Also,								

Numbers and Language

	Trans Type Ex	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2013 Helicopter Contract Costs for Same Service Level (continued) The Division anticipates an increase in contractual costs for contracts. There continues to be an increased state and w service providers, especially in Alaska, face increased cost number of other business challenges. During the last five-y included bids as high as \$9,900 per day not including missi increase of 4% in the three helicopter contracts plus a 3% of helicopters.	r helicopters ba orldwide demar 's related to pan year contract cy ion flight hours.	sed on past in nd for these he ts availability, rcle 2011-2015 This increme.	ocreases in these elicopter services insurance costs, 5, contract solicita nt request reflect	while and a titions s an								
The current contractual obligation for six helicopters is \$2,2 expects to be able to maintain its current helicopter fleet with			vindow. The Divi	ision								
If the Division cannot support six firefighting helicopters, the statewide. There are few alternatives in Alaska so similar fi the lower 48 at a greatly increased cost. Helicopters from t reach Alaska and another \$30,000 to return to their station, work in Alaska. These helicopters also typically take four da prepositioned in Alaska prior to fire activity to be effective in initial attack success will result in larger fires, greater prope increased fire costs.	irefighting resou the lower 48 typ , this does not ir ays to reach Ala n initial attack.	urces would ne ically cost \$30 nclude any cos aska which me This also incre	eed to be acquire 0,000 for the flight sts associated wite eans they must be eases costs. Rec	d from t time to th fire e duced								
The communities and residents of Alaska who live in fire pr in initial attack firefighting. In particular, wildland urban inte would be significantly affected without helicopters stationed Geographic Regions Affected: - Northern and Eastern Interior Alaska - South Central Alaska - South West Alaska 1004 Gen Fund (UGF) FY2013 Firefighter Payroll Interagency Authority Increase interagency receipt authority for emergency firefig Data based and the firefighter for based on the forder based on the forder based - Southwest for the forder based on	erface areas suc I in these areas Inc Inc ihter payroll ser	ch as Fairbank 100.0 vices to the Fil	s, Mat-Su and Ke 100.0 re Activity Compo	onai 0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Paid by administrative fee charged to the federal governme This request funds Division of Forestry's new responsibility the Department of Administration (DOA) Division of Person season.	for payroll entry	y that has histe	orically been perf									
No new PCNs are being requested. This increment will fun that are being transferred from the Forest Management and Preparedness Component and that are being reclassified a workload. With this funding, the two regions (supporting m a PCN for payrolling, appointment information, data entry, p functions.	d Development as Human Reso ultiple geograph	Component to urce Technicia hically-disperse	the Fire Suppres ans to assume thi ed offices) will ea	ssion is new ich have								

Numbers and Language

	Trans TypeE	Total 	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Fire Suppression (continued) Fire Suppression Preparedness (continued) FY2013 Firefighter Payroll Interagency Authority (continued) DOA is discontinuing use of the DNR-developed EFF Firefig statewide timekeeping system (ASSETS). DOA has notified firefighter payroll. Deployment of ASSETS will be staggered	d DNR that it o	does not intend	to perform entry of									
Time entry and recording cannot be performed by emergen and transitory work force working in remote field conditions, administrative timekeeping technology being implemented t them from entering their own time into the new payroll syste	, with lack of ti by DOA. The	me and capabi nature of their o	lity to use the state	ə's								
Although the DOA system is not fully functional, DNR know assumed by Forestry and cannot be performed by the empl human resource support to enter time when workers are in non-standard approvals of time collected from remote locati interface deadlines for payroll.	loyees. Simila the field. Acti	nrly, many perm vities also inclu	anent personnel r de verification and	need 1								
Forestry payroll constitutes the most complex and logistical accuracy of which must meet the tests of federal audit for co payroll processed without penalty. Decentralizing Forestry's supporting staff to perform the work, would increase the like payroll goal to implement best practices in human resource 1007 I/A Rcpts (Other) 100.0	ost recovery. s payroll entry elihood of cost	DOA has estat function to DN	olished a target to R now, without the	have e								
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Adm Information Technology Services, and Public Building Fund Funding in the amount of \$4 million is being provided to dep	, are estimate	0	0 /	,	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Natural Resources has been allocated \$ approximately \$1,065.0. 1004 Gen Fund (UGF) 31.5	\$284.8 to offse	et cost increase	s in those areas o	f								
FY2015 Delete Long-Term Vacant Positions The following vacant positions are being deleted: Full-time Forester IV (10-9112), range 20, located in Wainw Full-time Maintenance Specialist, Building/Facility/Construc Eagle River Full-time Forester II (10-9427), range 16, located in Fairban	tion, Journey	-349.6 II/Lead (10-922	-349.6 6), range 51, loca	0.0 ted in	0.0	0.0	0.0	0.0	0.0	-3	-1	0
Seasonal Full-time (PT) Stock and Parts Services, Sub-Jou 1002 Fed Rcpts (Fed) -206.1 1004 Gen Fund (UGF) -78.3 1061 CIP Rcpts (Other) -65.2	urney (10-9444 											
* Allocation Total *		3,350.4	706.9	81.5	2,357.0	205.0	0.0	0.0	0.0	-3	-1	1

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fire	Suppression (continued)												
	FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -49.2	Dec	-49.2	0.0	-49.2	0.0	0.0	0.0	0.0	0.0	0	0	0
L	FY2012 Federal Fire Authorization estimate 1002 Fed Rcpts (Fed) 2,000.0	Lang	2,000.0	0.0	0.0	2,000.0	0.0	0.0	0.0	0.0	0	0	0
L	FY2013 Sec 18(d), Ch 15, SLA 2012 (HB 284) - Federal Fire Authorization estimate 1002 Fed Rcpts (Fed) 8,500.0	IncM	8,500.0	0.0	0.0	5,500.0	3,000.0	0.0	0.0	0.0	0	0	0
L	FY2014 Reverse CH3 FSSLA2011 Sec 18(a) Federal Estimate Reverse the language section estimate of federal receipt au activity.	0TI Ithority nece	-8,500.0 essary to support	0.0 wildland firefighting	0.0	-5,500.0	-3,000.0	0.0	0.0	0.0	0	0	0
L	1002 Fed Rcpts (Fed) -8,500.0 FY2014 Restore Federal Fire Authorization Estimate (Sec 20d, HB 65)	IncM	8,500.0	0.0	0.0	5,500.0	3,000.0	0.0	0.0	0.0	0	0	0
	Restore the language section estimate of federal receipt au activity. 1002 Fed Rcpts (Fed) 8,500.0	thority neces	ssary to support v	wildland firefighting									
L	FY2015 Reverse Fire Federal Authorization Estimate SLA2013 CH14 S20(d) P73 L9	OTI	-8,500.0	0.0	0.0	-5,500.0	-3,000.0	0.0	0.0	0.0	0	0	0
	Reverse the language section estimate of federal receipt au activity. 1002 Fed Rcpts (Fed) -8,500.0	linonty nece		wildiand firengriling									
L	FY2015 Restore Fire Federal Authorization Estimate Restore the language section estimate of federal receipt au activity.	IncM thority neces	8,500.0 ssary to support v	0.0 wildland firefighting	0.0	5,500.0	3,000.0	0.0	0.0	0.0	0	0	0
	Language Federal receipts received for fire suppression during the fise \$8,500,000, are appropriated to the Department of Natural year ending June 30, 2015. 1002 Fed Rcpts (Fed) 8,500.0				scal								
	Allocation Total *	-	10,450.8	0.0	-49.2	7,500.0	3,000.0	0.0	0.0	0.0	0	0	0
* * Ap	propriation Total * *		13,801.2	706.9	32.3	9,857.0	3,205.0	0.0	0.0	0.0	-3	-1	1
	Durce Development as Pipeline Office FY2006 Establish Gasline Office Coordinator PCN 10#001	Inc	99.5	99.5	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
	The Gas Pipeline Office is a new component. This change position (PCN 10-#001) to oversee the activities of this com 1061 CIP Rcpts (Other) 99.5		establish a Gaslin	e Office Coordinator									
	FY2006 CIP Receipts for costs related to Gasline Development This change record will allow costs in support of Gasline De	Inc evelopment i	384.3 to be funded via a	308.3 an RSA from CIP	20.0	41.0	15.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	T	T.+.1	D				C					
	Trans Type	Total Expenditure	Personal Services	Trave]	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued) Gas Pipeline Office (continued) FY2006 CIP Receipts for costs related to Gasline Development (continued) appropriation (Chapter 61 SLA 2001, SEC 1, Pg 21, Ln 6). capital appropriation are working on the Trans-Canada funde 1061 CIP Ropts (Other) 384.3	The position	ns and activities c										
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 0.3 1061 CIP Rcpts (Other) 5.9	FisNot	6.2	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
 FY2009 Eliminate CIP Authorization There were five positions associated with CIP funding in the were deleted in the FY08 Management Plan budget, and two Coordinator component in the FY09 Governor's budget, resuccomponent. 1061 CIP Rcpts (Other) -584.4 	o vacant po	stions were trans	fered to the Pipel	ine	-395.3	-15.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		-94.4	259.9	0.0	-354.3	0.0	0.0	0.0	0.0	1	0	0
 Mining and Land Development FY2006 Increases of GF Match to support Coal Program The Coal Regulatory Program provides the permitting and co operations. The program is 50% federally funded which required Over the next few years, the industry is expected to expand. facilities to the Jumbo Dome properties in Healy to supply a shipments overseas to Chile and other markets. DNR has b in Sutton and Beluga. The Governor is working on potentia. significant expansion. The existing staff cannot accommoda match federal funds so that the staff needed to provide servin can be funded. 	The state proposed r een approa l agreemen te the pote	6 required state n 's major coal com new power plant, a ached to re-permi ts with Taiwan th ntial expansion.	natch from Genera opany is expanding and has sent test it long-dormant pr at could result in The general fund	al Funds. g operties will	10.0	0.0	0.0	0.0	0.0	0	0	0
The General Fund match for the program has remained rela failed to keep up with cost-of-living and contract adjustments one-for-one decrease in federal funding, staffing has droppe fully funded Coal Regulatory Program has resulted in a grad and the quality of service provided to the mining industry. 1003 G/F Match (UGF) 62.7 FY2006 General Mine Permitting and Mineral Property Management Workload Increases General Mine Permitting: Three positions are requested for the General Mine Permittin reviews of both placer and hard rock mining projects, the tim and the documentation of the General Mine Permitting Progr Current staffing levels are lower now than in 1992, when pla rock mines were in operation (Red Dog and Greens Creek, I	E. Because d from 4.12 ual decreas Inc ng Program eliness of t ram's regul cer mining	the lower GF fur. to a.47 FTEs. se in the quality o 349.9 n to improve the q the issuance of pe atory oversight of was the focus of	nding causes a This gradual drain of oversight of coa 289.9 Muality of the techri ermits and plan ap the mining indus activity and only t	n on a I mining 20.0 nical oprovals, try. wo hard	29.5	10.5	0.0	0.0	0.0	5	0	0

Numbers and Language

Agency: Department of Natural Resources

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

Resource Development (continued)

Mining and Land Development (continued)

FY2006 General Mine Permitting and Mineral Property Management Workload Increases (continued)

> that time). No large mines were in development, being reclaimed or in the permitting process in 1992. Since then, Red Dog and Greens Creek are still in operation, Ft. Knox and True North are in production, Illinois Creek is being reclaimed and permitting processes for projects such as Donlin Creek, Pebble Copper, Rock Creek, Nixon Fork and Gil have been initiated. In addition, placer mining, claim staking and mineral exploration activities are all increasing. With the current staffing level, the Mining Section is challenged to provide the quality of service expected by Alaskans and by the modern mining industry. Positions requested include:

> One Geologist III (Range 18) - (10-#006) based in Anchorage is requested to participate in mine and exploration permitting and inspection activities in Southwest, Southcentral and Southeast Alaska. This would allow routine and more frequent inspections of all mining operations and exploration activities in these regions along with improved documentation of progress and compliance. The increased frequency of proactive inspections would provide a larger degree of compliance assistance to mine and exploration project operators and provide a greater degree of confidence to the state that all activities are adhering to permit stipulations.

> One Geologist I (Range 14) - (10-#007) based in Fairbanks to participate in placer and hard rock exploration project inspections, primarily in the interior. The increased level of activity in interior mining districts has resulted in more district flyovers and fewer on the ground inspections of placer mines and exploration projects. This position would focus on participating with current staff by inspecting and providing technical and compliance assistance to placer miners and exploration projects throughout the interior. This would allow more routine and more frequent inspections of more mining operations and exploration activities in this region along with improved documentation of progress and compliance. The increased frequency of proactive inspections would provide a larger degree of compliance assistance to placer miners and exploration project more staff exploration project operators and provide a greater degree of confidence to the state that all activities are adhering to permit stipulations.

One Mining Engineer Associate (Range 18) - (10-#005) based in Fairbanks to participate in the technical review of large mine projects. The increase in the number of large mines in the permitting process requires additional, experienced technical staff in order to provide an efficient process for all projects to advance along acceptable time lines. The current level of experienced technical staff support within the Mining Section is limited. This position would also participate in providing compliance assistance and technical support to placer and hardrock mines in the region.

The additional staff would provide a more manageable distribution of the workload related to increased placer and hard rock mine permitting and mineral exploration and also increase the level of technical assistance provided to miners in the field. The quality and timeliness of service to the mining industry, in the form of proactive, rather than reactive, inspections and documentation would be significantly increased. This would have the direct effect of making Alaska a more attractive location for the expenditure of mineral exploration and development dollars. Each new significant discovery results in a dramatic increase in the staking of state mining claims with a resulting increase in payment of claim rental fees as well as an increase in the potential development of stable, high-quality mining jobs for Alaskans.

Mineral Property Management:

Two positions will provide the capacity for more accurate and timely filing and billing for statewide mining activities and will create increased capacity to conduct audits and to process penalties/cures for abandonment which will

Numbers and Language

	Trans	Total	Personal	Traval	Conviooo	Commodition	Capital	Connto	Vice	DET	DDT	TMD
Resource Development (continued) Mining and Land Development (continued) FY2006 General Mine Permitting and Mineral Property Management Workload Increases (continued) lead directly to increased revenue from mining.	<u> </u>	penditure _	Services	Travel	Services _	<u>Commodities</u>	Outlay	<u> Grants </u>	<u>Misc</u> _	PFT	<u></u>	<u>_TMP</u>
The positions are necessary due to the increased as a result of the major mine development projects silver, copper, lead, zinc and platinum. In conjunc more mining licenses. In addition, we now have t more computer and paper transaction work, but we increases some revenue to the state. The above of require additional adjudication and paperwork.	s occurring throughout th tion with the staking and he penalty provision to c hich also gives more sec	ne state and th mining applic ure abandonn curity to the mi	ne rising price of g cations we are issument which will rec ining industry and	iold, uing quire								
One additional Administrative Clerk II (Range 8) - with filing, LAS research, printing for the adjudicati records. This position would assist the Program M Overall, this position would reduce the time it takes	on and data entry for pro Anager with record keep	ocessing and l bing and main	maintenance of m taining archived n	nineral ecords.								
One Accounting Technician (Range 12) - (10-#004 tax and royalty returns. Prior to the year 2000, a s position after the employee retired without funding currently 3 years behind in processing these docur royalty returns, as required under law, we must als Department of Revenue has indicated they are de follow up and to keep their database up to date wit legislature and the Governor annually. In addition, returns and doing limited follow-up on returns that adjudicating these returns requires filing, auditing a permitting records. Audits also need to be underta to these records and the auditing of questionable of completely fulfill the requirements of law. With inc questions are asked about mining revenues and ta 1004 Gen Fund (UGF) 349.9	taff position existed for to to refill it and there has ments. In order for us to so process and adjudication pendent upon DMLW for th information provided to , a new database needs are lacking information accounts and some inve- aken. Both DNR and DO records if we are to fully reased mining, there is a	his work. The been a backlo process and e mining licer guidance on y DMLW that to be develop or that contain stigative resea DR require tha do our job in a also increased	Mining Section I og since that time. adjudicate produc ise tax returns. which tax returns is reported to the oed for managing o errors. Processi arch in annual lab t more attention b a credible manner I scrutiny, and cor	ost this We are ction require our ng and or and or and re given rand								
FY2006 New position to support Large Projects Manager General Mine Permitting-Natural Resource Specialist The Natural Resource Specialist II (range 16 - 10- coordinating the permitting process for large mine state agencies with permitting responsibilities are a are integrated so as to maximize efficiency of the J steps (such as advertising, public hearings, mailing and RSAs with mine operators and agencies for th costs, travel, consulting fees, and other expenses LMPM in developing agency standards and procee this function comes from the Large Project Permitt	#011) will assist DNR's l projects throughout the appropriately involved in permitting process and r gs, etc.). This person wi e disbursement of funds related to each permittir dures for a statewide lang	state. This inv each project, educe duplica Il assist the Ll s for reimbursi. g effort. This ge mine permi	volves ensuring th that their permit t tion of public invo MPM in developin ng agencies for p person will also a	nat all imelines Ivement g MOUs ersonnel assist the	9.0	2.5	0.0	0.0	0.0	1	0	0
This person will be responsible for the development	nt and maintenance of a	GIS based pe	ermitting database	e for								

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued) Mining and Land Development (continued) FY2006 New position to support Large Projects Manager and General Mine Permitting-Natural Resource Specialist (continued) large mine permitting projects. The database will contain generation the state, and should enable the creation of project information. The position will also help with the LMPM's contained to the state. 1007 I/A Rcpts (Other) 80.0	ect maps, pe	ermitting reports,		mine								
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1007 I/A Rcpts (Other) 0.6 1105 PF Gross (Other) 1.4	FisNot	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Program reduction in federally-funded Abandoned Mine Lands project The Abandoned Mine Lands (AML) federally-funded project during FY06. One position (PCN 10-8234) was laid off and budget. 1002 Fed Rcpts (Fed) -116.0		g and position are	e deleted in the F	Y07	0.0	0.0	0.0	0.0	0.0	-1	0	0
FY2007 Ch. 83, SLA 2006 (HB 307) Knik River Public Use Area 1004 Gen Fund (UGF) 356.8	FisNot	356.8	92.1	2.0	255.2	7.5	0.0	0.0	0.0	2	0	0
FY2008 Authorization for Special Projects Positions Established in FY07 Management Plan (non-general fund) Four positions were added to the FY07 Management Plan receipts and statutory designated program receipts. The p One Natural Resource Specialist III (PCN 10-1875) will be Interagency receipts, dedicated to work on DOT/PF statew material sales etc. If this position is not funded many DOT potential to delay highway projects. We currently have 92	rojects are t funded with ide priority µ /PF applicat	Dept. of Transpo projects involving tions will not be p	ll continue during ortation (DOT/PF) DNR permits, ea rocessed. These	FY08. sements,	24.0	8.0	0.0	0.0	0.0	0	0	0
One Natural Resource Specialist III (PCN 10-1874) will be (SDPR) funding from the Mat-Su Borough for Iditarod trail		Statutory Desigr	nated Program Re	eceipt								
One Natural Resource Specialist II (PCN 10-1881) and one funded with SDPR funding from the National Historic Trails				7) will be								
The Iditarod positions are essential to establish legal access races. The ramification of not establishing legal access the income generating race event. 1007 I/A Rcpts (Other) 97.3 1108 Stat Desig (Other) 276.1			ntial of closing do									
FY2008 Lease Monitoring and Engineering Integrity Coordinator's Office Liaison Position DNR is establishing a new office in the Division of Oil and Integrity Coordination Office (LMEICO). As part of this new					7.5	4.0	0.0	0.0	0.0	0	0	0

Numbers and Language

								-				
	Trans Type Ex	Total penditure	Personal Services	Travel	Services Co	nmodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
esource Development (continued) Mining and Land Development (continued) FY2008 Lease Monitoring and Engineering Integrity Coordinator's Office Liaison Position (continued) Water (DMLW) is required to provide a liaison to work							¥					
authorizations related to the exploration and developr way, other easements, permits, material sales and oth			nclude pipeline ri	ights of								
The liaison position will be established utilizing an exit Specialist IV, PCN 10-1863) and will coordinate all DI supervise the other DMLW employees. It will be cruci- fiscal year, therefore creating the need to establish th gathering appropriate case files to share with the LME coordinating efforts of existing regional staff. The liais down existing authorization procedures; process som regulations, orders, procedures related to oil and gas multidisciplinary team on oil and gas projects requiring petroleum geophysicists, commercial analysts, enviro attorneys general; resolve multi-agency conflicts or di public, legislature and industry on highly technical issi development; analyze comments and recommendatio the public, and the oil and gas industry; balance comp comments on behalf of the department; and negotiate	MLW oil and gas auth ial to participate in the is supplemental fund EICO, reviewing both EICO, reviewing both on will ensure the rea on will ensure the rea authorizations; coord g participation of exp onmental specialists, isputes; budget prepa ues impacting oil and ons made by state, fe poeting interests and re	horizations sta e first steps of ling. Some of t internal and e quired coordin authorizations; dinate DMLW's erts such as engineers, hyo aration; repres d gas explorati deral and loca	tewide but not di creating this offic he duties include external cases, and ation without slov potentially creat is participation on eologists, econo. drologists and as ent the departme on and commerco al agencies, user	rectly ce this and wing e new a a mists, sistant sistant ant before cial groups,								
1007 I/A Rcpts (Other) 121.5 FY2008 AMD: Delete Funding for Lease Monitoring and	Dec	-121.5	-102.5	-7.5	-7.5	-4.0	0.0	0.0	0.0	0	0	0
Engineering Integrity Coordinator's Office Liaison Position Under the newly proposed Petroleum Systems Integri or point of contact for the Office, but the duties will be 1007 I/A Rcpts (Other) -121.5	ity Office (PSIO), par	ticipating ager	ncies will appoint		-7.5	-4.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts1002 Fed Rcpts (Fed)-87.71007 I/A Rcpts (Other)-50.01055 IA/OIL HAZ (Other)-1.91154 Shore Fish (DGF)-41.0	Dec	-180.6	-180.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Guide Services Initiative Phase 1 The guiding industry has requested DNR to develop a establish land leases/permits for big game guide serv development and to help draft statutes. This increme	vices on state land. T	his initial requ	est is for program		7.9	1.2	0.0	0.0	0.0	1	0	0
This would be the first phase of the project (developm necessary to fully implement the program.	nent) and increased f	unding in futur	e years would be	ecome								
The department is requesting one Natural Resource S more positions and additional funding will be required 1004 Gen Fund (UGF) 50.0				ram. Two								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ource Development (continued)	v											
ining and Land Development (continued)												
FY2010 Reclamation Bonds Projects, Sec 14(b), Ch 12, SLA09, P72, L27	Lang	75.0	0.0	0.0	75.0	0.0	0.0	0.0	0.0	0	0	(
Transferring authorization into Claims Permits and Leases to other reclamation bond expenditures take place. This compo- 1108 Stat Desig (Other) 25.0 1192 Mine Trust (Other) 50.0				nd and								
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	(
Adjustment for the Existing Bargaining Unit Agreements Shore Fish receipts are already collected at the maximum ar		lable and we do n	ot opticipato inorr	anad								
lease applications to cover the additional funding authorization 1004 Gen Fund (UGF) 6.7 1154 Shore Fish (DGF) -6.7		iable and we do n	ot anticipate incre	asea								
FY2010 Reduce Uncollectable Interagency Receipts Reduce IA Receipts authority to reflect actual expected rever 1007 I/A Rcpts (Other) -115.0	Dec nue.	-115.0	0.0	0.0	-115.0	0.0	0.0	0.0	0.0	0	0	(
FY2010 Reduce Uncollectable Statutory Designated Program	Dec	-200.0	-200.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
Receipt Authority In FY08 these funds were added to accomodate expected re not able to collect the SDPR at this time. 1108 Stat Desig (Other) -200.0	venues. 1	The funds did not o	come through and	l we are								
FY2010 Guide Services Initiative Phase 1 Continued The guiding industry has requested DNR to develop and imp establish land leases/permits for big game guide services on development and to help draft statutes.				0.0	50.0	0.0	0.0	0.0	0.0	0	0	
This would be a continuation of the first phase of the project future years would become necessary to fully implement the		ent) and increase	d funding and sta	ffing in								
This one-time item is being reversed in the FY10 base budge continuation of the program. 1004 Gen Fund (UGF) 50.0	et. There is	s an increment in t	he FY10 budget i	or the								
FY2010 ADN 10-9-5034 Guide Services Initiative program adjustments (delete PCN 10-Z033)	LIT	0.0	37.6	3.3	-42.1	1.2	0.0	0.0	0.0	1	0	0
This transaction was added to HseSub column after closeou FY2010 Reverse incorrect inclusion of LIT in CS bill. Also deletes position associated with Guide Service Initiative	t. No idea LIT	how it got there, o 0.0	r why. -37.6	-3.3	42.1	-1.2	0.0	0.0	0.0	-1	0	C
FY2011 Guide Concession Area Program Regulations The Division of Mining, Land and Water has been working w and the Big Game Commercial Services Board to develop a to individual guides in order to better manage hunting resour funding will pay for a contractor to assist with the developme implementation of the program. Staffing will be needed at la	program to ces and co nt of regula	o award specific d ommercial compet ations, an initial st	esignated guiding ition in the indust ep for developme	areas ry. This nt and	120.0	0.0	0.0	0.0	0.0	0	0	C

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Trave1	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued)							_ _					
Mining and Land Development (continued)												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	1.6	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0	0	0
Trigger start point moves from \$36 to \$51.												
1004 Gen Fund (UGF) 1.6												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-16.5	0.0	-16.5	0.0	0.0	0.0	0.0	0.0	0	0	0
1003 G/F Match (UGF) -0.5												
1004 Gen Fund (UGF) -8.6												
1005 GF/Prgm (DGF) -6.6												
1154 Shore Fish (DGF) -0.8												
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												
1004 Gen Fund (UGF) 5.5												
1154 Shore Fish (DGF) -5.5												
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												
1004 Gen Fund (UGF) 5.0												
1154 Shore Fish (DGF) -5.0												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$1.0												
1002 Fed Rcpts (Fed) 0.9												
1003 G/F Match (UGF) 0.1												
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												
This component requests \$67.6 GF to replace unrealizable	e fund source	es.										
Federal, \$28.1												
The Claims, Permits, and Leases (CPL) component antici												
which were not forthcoming. In FY10, CPL budgeted to co												
was received and expended. A decrement to reduce exce		utnority will be sub	omitted as part of	the								
FY12 Governor's budget for this component in the amount	t of \$377.5.											
OF Match #E 1												

GF Match, \$5.1

Reduced federal funds affect the need for GF Match. The increase will not be utilized as match since the component will not be receiving the federal funds.

IA Receipts, \$13.1

The component typically receives a number of RSA's for Large Projects. However, many of the RSAs are for projects that do not fully materialize in the budgeted amounts (such as gas line projects) and are closed without being able to be fully utilized. In FY10, the component budgeted for \$521.0 in IA, but only \$258.4 was received and expended.

Statutory Designated Program Receipts (SDPR), \$7.2

The component occasionally receives SDPR receipts for special projects for the private industry or non-profit groups. However, it does not appear that the component will collect their full authority for SDPR in FY11 or any

Numbers and Language

Agency: Department of Natural Resources

	Trans Type Ex	Total openditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Resource Development (continued) Mining and Land Development (continued) FY2012 Correct Unrealizable Fund Sources for Personal Services Increases (continued) additional in FY12. In FY10, the component budgeted for \$ expended. Any additional SDPR authority will be unrealized	5209.3 in SDPR	·										
Shorefish, \$14.1 The component collects Shorefish revenue for shore fish p level to collect receipts at the current authorization level. T receipts will exceed the FY11 authorization level and the ir	he program doe	es not anticipa	te the FY12 shore									
 The total of \$67.6 of unrealized funds in the component will services in order to meet the budget if this fund change is a already requires an estimated 23 vacancies in order to me vacancies will cause an increase to the growing backlog. 1002 Fed Rcpts (Fed) -28.1 1004 Gen Fund (UGF) 63.2 1007 I/A Rcpts (Other) -13.1 1055 IA/OIL HAZ (Other) -0.7 1108 Stat Desig (Other) -7.2 1154 Shore Fish (DGF) -14.1 FY2012 Delete Unrealizable Fund Sources This transaction deletes unrealizable fund sources as follo Federal: \$229.3. The federal grant related to abandoned n amount than originally anticipated. IA Receipts: \$219.0 This component frequently receives a related to large mining projects. Many of the RSA funds an do not materialize as originally planned and the associated anticipated. 	not approved. T et the current F Dec ws: nine land reclarr number of reim re not able to be	The Division of Y11 budget ar -573.7 nation has bee bursable servi e fully utilized a	-573.7 on received for a lo ice agreements (f as development c	1 Water 0.0 esser RSAs) ff projects	0.0	0.0	0.0	0.0	0.0	0	0	0
Shorefish Receipts: \$40.0 This component collects shore t grown as quickly as anticipated.	ïsh permit fees.	This program	n is growing, but h	nas not								
Statutory Designated Program Receipts (SDPR): \$85.4. T special agreements in which private industry or non-profit g Department of Law collects settlement funds from private i division can not foresee all agreements that may be receiv this fund source has been unrealized in recent years and i	groups provide a industry to fund red or the amou	funding to exp site clean up a nts of those ag	edite specific wor activities. While ti greements, a port	rk or the he iion of								
upcoming years. 1002 Fed Rcpts (Fed) -229.3 1007 I/A Rcpts (Other) -219.0 1108 Stat Desig (Other) -85.4 1154 Shore Fish (DGF) -40.0 FY2012 Coal Regulatory Program Staffing to comply with Federal Office of Surface Mining	Inc	104.0	93.5	4.5	5.0	1.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

Numbers and Language

	Trans	Total	Personal	Thomas	Sonvicos	Commodition	Capital	Coontr	Mico	DET	ррт	TMD
	Type _Ex	penditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	<u>PPT</u>	TMP
Resource Development (continued) Mining and Land Development (continued)												
FY2012 Coal Regulatory Program Staffing to												
comply with Federal Office of Surface Mining												
(continued)												
This request funds existing PCN 10-1846, Natural Resource	e Specialist III.	The position	is required within	the								
Mining Program to meet requirements for maintaining feder	al grant funds f	or the Coal R	egulatory program	as								
follows:												
The Division of Mining, Land and Water (MLW) is seeking t												
unfunded position) of the Coal Regulatory and Inspection P	0											
with a request by the federal Office of Surface Mining (OSN	1) to maintain a	dequate staffi	ng for this program	n.								
In the past three years two new projects have entered the p	ermitting proce	ss there is a	renewed interest	in the								
start-up of the Wishbone Hill mine, and there is an increase												
inspection and permitting of conventional coal mining, all as												
under the authority of the Coal Program. One company is a												
is acquiring coal leases and plans to submit exploration per	mits in the next	year. This h	as increased the a	amount								
of public involvement and also resulted in filing of three "lan		0 /										
permitting work required to review these projects, staff is all	• •											
active projects. Because of the small size of the program, e	each of the prof	essional staff	must conduct per	mit								
reviews as well as perform inspections.												
Current staffing levels have remained relatively unchanged	since 2001 at a	around 3 5 ET	F with three neor	he								
devoted to permitting and inspection. This was the minimu												
been adjusted for the increased workload. Coal mining ope												
State of Alaska has maintained primacy over since 1983. T												
of this program. A recent review of staffing levels by OSM			•	•								
to meet the workload. The department has been reminded	by OSM that m	aintaining ad	equate staffing is a	a								
requirement for maintaining primacy over the federal progra	am.											
1002 Fed Rcpts (Fed) 52.0												
1003 G/F Match (UGF) 52.0	-	500 0	000.0	0.0		0.0		0.0	0.0	0	~	0
FY2012 Litigation Support to Defend Permitting Process on	Inc	500.0	200.0	0.0	300.0	0.0	0.0	0.0	0.0	0	0	0
State Lands This increment will provide the Division of Mining, Land and	Mator (MI W)	and the Dena	rtment of Law with	n the								
resources necessary to defend DNR's permitting and plann												
Opposition to the permitting for exploration on the mining cl	01			0								
consume MLW and the Department of Law resources and t												
multiple lawsuits targeting various facets of DNR's permittin	g process and	the preparatio	on of area plans.									
The increased litigation has required significant staff time fr												
supporting staff. Litigation requires staff time to review or pr												
depositions, respond to documents and information request	'		0									
effort required to respond to the multitude of record request from these positions and their supporting division staff that												
programs and activities of the division. Additional funding is												
division (not related to preparation and response to litigation												

Numbers and Language

	Trans Type F	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	ТМ
source Development (continued) Mining and Land Development (continued) FY2012 Litigation Support to Defend Permitting Process on State Lands (continued) The Department of Law has requested a reimbursable serv their personal services costs dedicated to representing the of Mining, Land and Water does not have the resources to	vice agreemen	t (RSA) from Ng these various	ILW to offset a p	ortion of ne division			<u> </u>	<u> </u>				
1004 Gen Fund (UGF) 500.0 FY2012 Public Land Stewardship including Mine Permitting,	IncOTI	802.0	600.0	30.0	157.0	15.0	0.0	0.0	0.0	0	0	
Compliance and Assessment This increment funds existing vacant, unfunded positions re private development on state lands. There has been an im to the 8 million acre increase of state land received as our Transfer Act over the last five years. There has also been increased mineral exploration, new alternative energy projection is public use of state lands.	crease in ecor Statehood ent n increased act	nomic activities itlement throug tivity on all state	on state lands d the Accelerate a land as a resul	ue in part d Land t of								
One of the significant impacts from this increase of acreage development proposals on state land is the increase in least for economic development and recreational use. Many for require meticulous adjudication to address public, environn non-comprehensive, adjudication leaves the state unable to challenges. With the current staff and funding model, the L fall behind with the processing of applications from industry FY10, 87% of new applications were processed, but the ba increase, and was at 2,376 at the end of FY10.	se and permit ms of econom mental and leg to adequately o Division of Min y and individua	applications for ic development al concerns. R defend its decis ing, Land and t als to use and c	r use of state lan t are controversia tushed, sions against lega Water (MLW) con levelop state lan	ds, both al and al ntinues to d. In								
MLW has also seen a need for more rigorous permitting ar there has been a dramatic rise in the number of placer min exploration programs. At the same time, public interest an currently defending several lawsuits regarding permits for r large mine projects are necessary to ensure permit complia resulted in permitting time for placer mining and mineral ex expected and desired time of 2-3 weeks. Timely and accu- mining revenues to the state. Increased travel costs have assistance for miners.	ning operations ad concern abo mineral explora ance. The hig ploration activ rate processin	, large scale m out these activit ation. Increase h volume of mi ities of up to 6 g and auditing	etal mines, and i ies has increase d on-site inspecti ning activities in weeks, far above is required to ma	arge scale d. DNR is ions at 2010 e the eximize								
In order to increase field presence without increasing the s interns or short-term non-perms, under the supervision of o field inspections and interface with the public.		•										
Along with the increase in activities on state land the division provide stewardship of these lands. Stewardship of state land development; to providing materials for infrastructure consi development projects; and to interacting with the public wh Interaction with the public in areas of high recreational use (such as signage, web sites, maps), clearing timber and but state land. In areas of high use, such as the Rex trail in the	lands ranges fr truction; to pro nere state lands consists of tra rush, or resolv	rom ensuring a viding site- spe s are used for r ash removal, pr ing damage an	ccess for oil and cific inspections recreational purp oviding public int od unauthorized u	gas of mineral oses. formation use of								

Numbers and Language

source Development (continued) Mining and Land Development (continued) FY2012 Public Land Stewardship including Mine Permitting, Compliance and Assessment (continued) contract experts to develop prescriptive analysis to aid in trail rehabilitation. Five existing positions that have been held vacant due to the lack of funding will be used to provide the ongoing management and permitting responsibilities for public use and private development on state lands. In addition to personal services costs, this increment covers the travel (site-specific mining inspections and recreational use area management), services (such as contracts for trail rehabilitation) and commodities costs associated with managing the public and private uses of state land. 1004 Gen Fund (UGF) 802.0													
Source Development (continued) Private Land Stewardship including Wine Fermilian, Compliance and Assessment (continued) contact experts to develop prescriptive analysis to aid in trail rehabilitation. Fire existing positions that have been held vacant due to the lack of lunding will be used to provide the ongoing management, services costs, this increment covers the frave (less-specific mining inspections and receasibilitation) to personal services costs, duch as contacted rehabilitation. Fire existing positions that have been held vacant due to the lack of lunding will be used to provide the ongoing management, services costs, duch as contacted rehabilitation is also lakes the ongoing management, services costs, duch as contacted rehabilitation and down the use of state bland. TY2012 CC: Intermoted Tempore Tempor					Travel	Services	Commodities		Grants	Misc	PFT	РРТ	TMP
management and permitting responsibilities for public use and private development on stale lands. In addition to personal services cost, this increment covers the trave (like-peecific mining ling-peecific main ging-peecific main ging-peec	ining and Land Development (continued) FY2012 Public Land Stewardship including Mine Permitting, Compliance and Assessment (continued)												
ISSUE The state's land base has increased by B million acres over the last five years, and the Division of Mining, Land and Water has not been able to keep up with the increasing number of applications to use this land. The division and water has not been able to keep up with the increasing number of applications to use this land. The division additional staff, the backlog will be significantly reduced, and eventually eliminated. EACKGROUND The Division of Mining, Land and Water is reguesting an FY2012 amendment of \$1,421.0 to eliminate a backlog of Mining, Land and Water is sequesting an FY2012 amendment of \$1,421.0 to eliminate a backlog of fue wacant positions. Will these positions, the division will establish is in ever positions, and fund five wacant positions. With these positions, the division will establish is in ever positions, and fund five wacant positions. With these positions, the division will establish is in ever positions, and fund fire wacant positions for permits (314), leases (257), easements (658), material sales (181), water rights (200), and instream flow reservation applications (507), easements (658), material sales (181), water rights (200), and instream flow reservation applications is 57 positions, of which 13 are furneded and wacant. The personal services budget for the 84 filled positions is 57, 462.0. In bis backlog of applications. This is due to a number of resons: Inst backlog of applications. This is due to an unber of resons: Inst backlog of applications. This is due to an unber of resons: Inst backlog of applications. This is due to recompte regulatory requirements. Land ownership patterns have become more complex, thereby increasing the conflicts that have to be resolved.	management and permitting responsibilities for public use personal services costs, this increment covers the travel (s area management), services (such as contracts for trail re- managing the public and private uses of state land. 1004 Gen Fund (UGF) 802.0 FY2012 CC: Improve Efficiency of Land and Water Use	and private d site-specific m habilitation) ai	evelopment on ining inspection nd commodities	state lands. In ac ns and recreationa costs associated	ldition to Il use With	153.0	111.5	0.0	0.0	0.0	6	0	0
The state's land base has increased by 8 million acres over the last five years, and the Division of Mining. Land and Water has not been able to keep up with the increasing number of applications to use this land. The division now has a backlog of over 2.300 applications. Through a combination of restructuring the permitting process and additional staft, the backlog will be significantly reduced, and eventually eliminated. BACKGROUND The Division of Mining, Land and Water is requesting an FY2012 amendment of \$1,421.0 to eliminate a backlog of land and water use authorizations. With this amendment, the division will establish six new positions, and fund five vacant positions. With threes positions, the division will establish is new positions, and fund five vacant positions. With threes positions, the division will establish six new positions, and fund find water use authorizations. With this positions, the division will work to streamline and make more efficient the current permitting processing ability, and eliminate the backlog of approximately 2,300 applications that had not been issued. This includes applications for permits (314), leases (297), easements (659), material sales (181), water rights (600), and instream flow reservation applications (330). The current capacity to process all types of land and water use applications is \$7,462.0. This backlog of applications. has been growing in recent years because the division has only been able to process 87% of all incoming applications. This is due to a number of reasons: Infelicient internal processes and cumbersome regulatory requirements.													
and Water has not been able to keep up with the increasing number of applications to use this land. The division now has a backlog of over 2,300 applications. Through a combination of restructuring the permitting process and additional staff, the backlog will be significantly reduced, and eventually eliminated. BACKGROUND The Division of Mining, Land and Water is requesting an FY2012 amendment of \$1,421.0 to eliminate a backlog of land and water use authorizations. With this amendment, the division will establish six new positions, and fund five vacant positions. With these positions, the division will establish six new positions, and fund five vacant positions. With these positions, the division will establish six new positions, and fund five vacant positions. With these positions, the division will establish six new positions, and fund five vacant positions. With these positions, the division will establish six new positions, and fund five vacant positions. The division will work to streamline and make more efficient the current permitting processing ability, and eliminate the backlog that impedes economic development and use of state land. At the beginning of FY2011, there was a backlog of approximately 2,300 applications that had not been issued. This includes applications for permits (314), leases (297), easements (650), material sales (181), water rights (600), and instream flow reservation applications (330). The current capacity to process all types of land and water use applications is 97 positions, of which 13 are unfunded and vacant. The personal services budget for the 84 filled positions is 57,462.0. This backlog of applications has been growing in recent years because the division has only been able to process 87% of all incoming applications. This is due to a number of reasons: Inefficient internal processes and cumbersome regulatory requirements. Land ownership patterns have become more complex, thereby increasing the conflicts that have to be resolved.	ISSUE												
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- Land ownership patterns have become more complex, thereby increasing the conflicts that have to be resolved.			the division has	only been able to	process								
resolved.	- Inefficient internal processes and cumbersome regul	latory requirer	ments.										
- Increasing federal and municipal regulation has increased the processing time for applications.		ex, thereby inc	reasing the con	nflicts that have to	be								
	- Increasing federal and municipal regulation has incre	eased the proc	cessing time for	applications.									

Numbers and Language

Agency: Department of Natural Resources

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

Resource Development (continued)

Mining and Land Development (continued)

FY2012 CC: Improve Efficiency of Land and

Water Use Application Process (continued)

- Increasing appeals and litigation of our authorizations, which delay and complicate processing.

- An additional 8 million acres of land transferred to state ownership within the last five years, resulting in an increase in the number of applications to use that land.

The backlog of applications range in complexity from very basic authorizations such as a commercial recreation permit that can be issued within a day, to large projects requiring multiple interrelated authorizations, multi-agency coordination, required studies and review that may take a few years to complete the authorizations. Each specific application may present an assortment of obstacles that can vary the processing times such as land ownership disputes, multiple use conflicts, business transaction delays, unresponsive applicant, encumbrance removal, project revisions, appeals and litigation.

The following table shows the applications received, quantity issued, and the backlog for each of these types of authorizations in FY2010:

FY2010 Performance Measures

Authorization Type	Appl Rec'd	Qty Issued	Backlog
Land Use Permits	299	340	314
Land Leases	64	64	297
Easements	44	23	658
Material Sales	44	50	181
Water Rights	71	49	600
Instream Flow Res	13	8	330
Totals	722	702	2,380

WORKPLAN

Goal: To timely process all incoming land and water use applications, and to eliminate the backlog.

Strategies:

- With the increased staffing, process 100% of all incoming applications (currently we can only process 87% of all incoming applications).

- The increased staffing, coupled with increased permitting efficiencies, will allow processing of at least 250 backlogged applications annually, with anticipated subsequent dramatic improvements through additional increased permitting efficiencies.

- The division will focus first on applications that foster economic and community development and improvement of state infrastructure, and provide opportunities for energy cost reduction, jobs, and contracts. Applications will be prioritized to work on projects that provide the most benefit to the highest number of Alaskans.

- The division will conduct a comprehensive review of the division's permitting processes, and we will find and implement changes that will increase efficiency. Areas that the division will evaluate include:

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Personal	T	6	0	Capital	Quanta	M*	DET	DDT	THE
	lype	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	<u></u>	<u>PPT</u>	TMP
Resource Development (continued)												
Mining and Land Development (continued) FY2012 CC: Improve Efficiency of Land and												
Water Use Application Process (continued)												
- Organizational changes (e.g. formation of permitting	teams) with	hin the division.										
- Applicable statutes and regulations.												
- The regulatory relationship between the state, and fe	deral and l	ocal governments	5.									
- Appeals process.		-										
- Contracting with the private sector.												
- Develop computerized systems to automate and spec												
developing a unified permitting system which will significant												
permit processing, allow applicants to apply on line, and all	ow staff to	better process an	d track applicatio	ons.								
This increment adds funding for six new Natural Resource	positions ai	nd five existing un	funded positions									
Five new Natural Resource positions are needed to proces	s and mana	age these backlog	ged authorizatio	ns: one in								
Fairbanks for Interior Alaska, one in Juneau for Southeast												
Alaska. Substantial progress on applications critical for dev												
beyond. One new Natural Resource Specialist will be adde												
billing, and ongoing administration of the authorizations. The												
Resources Specialist II positions (PCN 10-1380, 10-1859 a under the Easement Unit that are vacant due to inadequate		5) in the Southcer	itral Region Land	Office								
	runung.											
In addition, this amendment includes funding for an Admini	strative Ass	sistant II (vacant F	PCN 10-1767). tra	ansferred								
from the Land Acquisition and Title Defense component. Th												
functions in the efforts to improve our efficiency. A Natural	Resource S	Specialist III (PCN	l 10-1852) is trar	nsferred								
from the Land Sales and Municipal Entitlements componen	t to concen	ntrate more on ger	neral easement									
applications and easement management rather than just th	ose for land	d sales.										
This amendment also provides support costs for the positio	ns includin	g additional travel	funding for insp	ections,								
compliance and monitoring of activities many of which are												
congested areas which requires field information to underst	and issues	when considering	g competing or d	liverse								
types of application within the same general area. Inspecti												
costs and contractual expenses for helicopter and aircraft c												
additional office and parking garage lease space costs, cor				DA for								
telecommunications, computer services and human resource	ces suppor	t), equipment and	supplies.									
Summary of Positions -												
Existing:												
3 - Natural Resource Specialist IIs (PCN 10-1380, 10												
1 - Administrative Assistant II (Vacant PCN 10-1767,												
1 - Natural Resource Specialist III (PCN 10-1852, Tra	anster trom	Land Sales and I	Municipal Entitler	ments)								

New:

Southcentral:

1 -- Natural Resource Manager I (10-#264)

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	тмр
Resource Development (continued) Mining and Land Development (continued) FY2012 CC: Improve Efficiency of Land and Water Use Application Process (continued) 2 Natural Resource Specialist II (10-#265, 10-#271) 1 Natural Resource Specialist I (10-#266) Northern: 1 Natural Resource Specialist II (10-#262) Southeast 1 Natural Resource Specialist II (10-#263)												
1004 Gen Fund (UGF) 1,421.1 * Allocation Total *		3,147.7	1,827.0	81.3	1,082.2	157.2	0.0	0.0	0.0	14	0	0
Land Sales & Municipal Entitlements FY2006 Land Surveyors for New Subdivision Land Sales The Land Sales and Contract Administration Section is requ Income Fund (LDIF) receipts beginning in FY06. The FY05 parcels in FY05, then to increase to 200 in FY06 and to 300 lag in the creation of subdivision parcels in order to get the s process. In order to complete the 300-parcel requirement w projects (four projects equal a total of approximately 100 pa be needed to complete 200 new parcels. We acquired one individual does not meet the future demand identified. The until these two new surveyors can be hired as permanent po the goals for future years.	i requirement o in FY07 and subdivisions ve need one rcels on ave new survey Departmen	nts for new subdi nd future years. s fully through the e surveyor for eve erage) meaning t yor beginning in h t will be using no	visions is to creat There is a two-yea survey and platt ery four subdivision hat two surveyors FY05 and this one npermanent empli	e 100 ar time ing s would loyees	25.0	10.0	0.0	0.0	0.0	2	0	0
Land Surveyor I range 19 - 10-#022 Land Surveyor I range 19 - 10-#023 1153 State Land (DGF) 195.8 FY2006 Fund positions and associated costs to address backlog experienced with selling land under preference rights leases NR Specialist II full time NR Specialist II part time 1153 State Land (DGF) 106.7 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1153 State Land (DGF) 0.3	Inc FisNot	106.7 0.3	94.7 0.3	0.0	12.0	0.0	0.0	0.0	0.0	1	1	0
 FY2007 Decrease funds for survey and appraisal costs covered in the capital budget This component has budgeted operating funds for land surv the capital budget (Land Sales for New Subdivision Develop budget services line item. 1153 State Land (DGF) -480.0 					-480.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -11.7	Dec	-11.7	-11.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Natural Resources

	Trans	Total	Persona1				Capital					
	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
ource Development (continued) and Sales & Municipal Entitlements (continued)												
 FY2009 Reduce Uncollectable Fund Sources The Land Sales and Municipal Entitlements component has sources than actually spent in recent years. We do not anti Receipts, IA Receipts, or Statutory Designated Program Re 1002 Fed Rcpts (Fed) -40.0 1007 I/A Rcpts (Other) -40.0 1108 Stat Desig (Other) -20.0 	icipate need	ing this level of fu			-50.0	0.0	0.0	0.0	0.0	0	0	(
FY2010 Cap to Op: Remote Recreational Cabin Sites Survey and Appraisals 1153 State Land (DGF) 927.0	Inc	927.0	38.0	123.0	752.0	14.0	0.0	0.0	0.0	0	0	(
FY2011 AMD: Additional Hiring Capability to Address Land Use Permitting Backlog The Division has previously been able to absorb increased experienced higher than normal vacancy rates and recruitment improvement in recruitment and retention efforts and the nu vacant is beginning to decline. The requested funds will all they become vacant and the division to more accurately but 1153 State Land (DGF) 113.6	nent difficultion mber of vac ow recruitme	es. However, th ancies and lengt ant efforts for criti	e Division is seeir h of time positions ical positions to be	ng s are	0.0	0.0	0.0	0.0	0.0	0	0	C
FY2011 Reduce general fund travel line item by 10 percent. 1153 State Land (DGF) -2.5	Dec	-2.5	0.0	-2.5	0.0	0.0	0.0	0.0	0.0	0	0	(
FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance 1108 Stat Desig (Other) -1.2 1153 State Land (DGF) 1.2	FndChg	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	(
 IA Receipts, \$1.5 Land Sales and Municipal Entitlements has not received an component does not anticipate receiving any RSAs in FY12 requested as part of the FY12 budget. Additional IA Receiptincement will not be realized. 1007 I/A Rcpts (Other) -1.5 1153 State Land (DGF) 1.5 FY2012 Decrement Unrealizable Fund Sources This change record "cleans up" fund sources and decrement Municipal Entitlements Component as follows: Federal Receipts: \$69.2 This component did not receive an anticipate receiving any federal funding in FY12. 	2. A decreme t authority re Dec nts unrealiza	ent of \$18.1 of IA lated to the pers -147.5 ble fund sources	Receipts will be onal services incr 0.0 for the Land Sale	0.0 es and	-147.5	0.0	0.0	0.0	0.0	0	0	C

I/A Receipts \$17.9 This component typically does not receive any reimbursable service agreements and does not

Numbers and Language

	Trans Type Ex	Total penditure	Personal Services	Trave1	Services Comm	nodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP		
Resource Development (continued) Land Sales & Municipal Entitlements (continued) FY2012 Decrement Unrealizable Fund Sources (continued) anticipate receipt of any RSAs in FY12.														
Statutory Designated Program Receipts: \$60.4 In the past, thigh priority municipal conveyances to augment funding for municipalities (and therefore the funds not collected) since F 1002 Fed Rcpts (Fed) -69.2 1007 I/A Rcpts (Other) -17.9	the work. Wor	rk of this kind h	as not been don											
1108 Stat Desig (Other) -60.4 FY2012 Increase Personal Services Authority from Land Sales Capital Projects	IncM	400.0	400.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0		
Sales capital projects.	existing positi	ions performing	g work related to	Land										
 The CIP authorization requested for this increment comes fr for survey and design work associated with land sales. Due the Land Sales section because of funding shortfalls, prepar progressed at a rate that would allow these projects to matu order to keep sufficient subdivision lots in the queue, it is ne services costs to provide sufficient finding to continue to dev positions performing area planning efforts necessary to desi and construction contract issuance in the survey units, adjuc public notice and meetings to determine project parameters, contracts, and issuing patent. 1061 CIP Rcpts (Other) 400.0 FY2012 Land Sales and Municipal Entitlements Staff Funding 	to the high var ation work on re to the point cessary to buc relopment of su gnate lands fo ficator position	cancy rate tha additional sub that lots could dget CIP autho ubdivision sale or disposal, pro ns preparing Fi	It has been main divisions has nou l be offered for sa rization for perso s. These funds p ject design and s inal Findings, cor	tained in t ale. In onal oay for survey nducting	0.0	5.0	0.0	0.0	0.0	0	0	0		
for Southeast AK Region This increment provides funds to maintain an existing, unfur general land grant entitlements and implementation of the la														
One of the essential functions of the Southeast Regional Off entitlements of the boroughs and unified municipalities in so land disposal program for the region. The southeast regiona the municipal entitlements of the Haines and Wrangell Boroi to sustaining the economic vitality of these communities and additional employment opportunities. Due to budget shortfalls, the southeast region does not have entitlements. Under current circumstances, incoming entitle already charged with the: i) processing of leases, permits, a activities on state owned land in southeast Alaska. This hea of municipal entitlements. It is essential for the southeast re dedicated to adjudicating municipal entitlement requests tha that must be resolved before coming up with an acceptable 1153 State Land (DGF) 105.0	utheast Alaska al office is task ughs. Timely c I triggers econ e funding to pa ment requests ind easements wy workload a gional office to t are far from 1	a and the imple ked with the re- conveyance of omic growth and by for staff to and s will have to w s applications, loes not allow o have an indiv	ementation of the sponsibility of pro- these requests a nd ultimately pro- djudicate municiµ rait on existing st and ii) monitoring for the timely cor ridual on staff tha	ocessing ne crucial vides pal aff g nveyance at is										

Numbers and Language

Agency: Department of Natural Resources

	Trans Type I	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
source Development (continued)					00111000					<u></u>	<u></u>	
and Sales & Municipal Entitlements (continued) Allocation Total *		1,106.7	825.7	140.5	111.5	29.0	0.0	0.0	0.0	3	1	0
		_,										
and Acquisition & Title Defense FY2006 Personal Services from Bureau of Land Management	Inc	730.0	730.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
(BLM) 2009 federally-funded capital project					0.0	0.0	0.0	0.0	0.0	0	0	0
The BLM 2009 Conveyance Project will result in the state the state under the Statehood Act. The project will also												
to Alaska Native Corporations formed under ANCSA. The												
and participate in this project. The state will need to rev												
BLM conveyance decisions, decisions on easements and state land found to have been conveyed to the state in e												
decisions to transfer land to the state under the remainin												
additional title documents. The federal BLM has agreed												
results under this project. This project provides the tools and the staff so that the si	tata agn nartiain	ata in DI Ma aar	alaratad land tra	nofor								
process. Over the past five years, DNR has received an												
government. For the most part, high acreage, uncontest												
are smaller tracts that are subject to some type of encur	,	, I	0	are								
more difficult to adjudicate and resolve. Continuing the c												
conveyances, revisiting areas repeatedly as each small a take more than 60 additional years to finish the state's re												
methods.	inaning enulen	ients using the o	existing stanling a	nu								
The positions fully or partially funded by the BLM 2009 C	CIP are:											
10-1841, 10-1753, 10-1845, 10-1846, 10-1854, 10-1847,	, 10-1730, 10-18	356, 10-1857,10	-1855, 10-1858, 1	10-1848								
1061 CIP Rcpts (Other) 730.0 FY2006 Reduce Uncollectable IA Receipts Authority	Dee	-72.8	-62.8	0.0	-10.0	0.0	0.0	0.0	0.0	0	0	0
Reduced to reflect a more realistic level of anticipated R	Dec	-72.0	-02.0	0.0	-10.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -72.8	57.5.											
FY2006 Ch. 8, FSSLA 2005 (HB 130) University Land	FisNot	380.0	72.0	2.5	300.5	5.0	0.0	0.0	0.0	1	0	0
Grant/State Forest												
1004 Gen Fund (UGF) 380.0												
FY2008 Increment in IA Receipts to Add DOT/PF-Funded	Inc	87.1	87.1	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
Position												
This increment covers the personal services cost of PCN												
specific to DOT/PF. This position was established during complete, resulting in the need to reflect it as a new posi		the FYU7 mana	gement plan was									
1007 I/A Rcpts (Other) 87.1	<i>uommi 100.</i>											
	Dec	-233.7	0.0	-2.5	-231.2	0.0	0.0	0.0	0.0	0		
FY2008 Third Year Fiscal Note: Univ Lands FSSLA2005	DEC	200.7	0.0	2.5				0.0	0.0	0	0	0
(HB130)		233.7	0.0	2.5				0.0	0.0	0	0	0
(HB130) Third year of fiscal note appropriation for HB130, Univers		200.7	0.0	2.5				0.0	0.0	0	0	0
(HB130) Third year of fiscal note appropriation for HB130, Univers 1004 Gen Fund (UGF) -233.7	sity Lands.				0 0	0.0	0 0			-	-	
(HB130) Third year of fiscal note appropriation for HB130, Univers		-41.9	-41.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

split-funded with the Title Acquisition and Defense component to work on the BLM 2009 Accelerated Land

Numbers and Language

	Trans Type E	Total xpenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued) Land Acquisition & Title Defense (continued) FY2008 Decrement of CIP Receipts due to deleting PCN 10-1857 (from RS2477/Navigability component) (continued) Transfer capital project, which is also receiving less funding. eliminate the position.												
Loss of this position will reduce the state's ability to provide a conveyance decisions, ANCSA 17(b) easement decisions, ar the required 30-day review period in order to protect state ac conveyance process for the state to insure BLM has adequate 1061 CIP Rcpts (Other) -41.9	nd Native Alle cess rights.	otments in the l This is the only	Northern Region w review period dur	ithin								
FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -97.0	Dec	-97.0	-97.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Replace federal funding for Acquisition of Land as per Statehood Entitlement The BLM 2009 Conveyance Project will result in the state rec state under the Statehood Act. The project will also result in Alaska Native Corporations formed under ANCSA. This reque necessary because continued federal budget reductions will r project. The overall US Bureau of Land Management (BLM), land surveys, therefore the reductions in federal funding will r state. In fact, some of BLM's streamlining efforts have resulte more on quantity than quality of decisions and conveyances. ensuring that public access is protected when lands are trans Native Allotments and Alaska Native Claims Settlement Act (interests, and ensure that the state receives clear title to the I In addition, the BLM has specifically stated that due to its red federal funds must be in the area of the state's work to protec components for the state. Federal budget reductions have re 28%, or about \$300,000/year.	the transfer of east for Gener esult in the s program is m oot significan oot significan of in more w As a result ferred to priv ANCSA) con and it receiv uced budget t public acce	of over 8 millior ral Funds to au state receiving i tot being signifi tly reduce the p ork for the state the state musi- vate ownership, veyances reco- es. allocated to the ss and navigal	a acres of federal k gment federal fund insufficient funding cantly reduced exc oroject workload fo e as BLM's efforts t put more emphas that BLM decision gnize state owners e state, the reduct ble waters, two crit	and to ling is for this cept for r the focus sis on sis on ship ion in ical	175.0	25.0	0.0	0.0	0.0	0	0	0
This increment is necessary so that the state can continue to will need to review and respond to a significantly increased nu easements and navigable waters, and requests for reconveya the state in error. The state will also receive significantly mor remaining statehood entitlements and will need to process ma 1004 Gen Fund (UGF) 300.0	umber of BL ance of state e decisions	M conveyance land found to l to transfer land	decisions, decision have been conveye to the state under	ns on ed to								
 FY2011 BLM Assistance Agreement for Land Conveyance This provides authorization to accept federal funds from the L state's participation in the program to transfer federal land to The state's participation in this effort will help to complete mo- years, pending final surveys. 1002 Fed Rcpts (Fed) 	the State of	Alaska as per s	tatehood entitleme	ent.	168.7	5.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Trave1	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued)												
Land Acquisition & Title Defense (continued)	Dee	425 0	105 0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce CIP Receipts Due to Completed Projects This request deletes authorization for CIP receipts that are	Dec no longer a	-425.0	-425.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -425.0	no longer a		impleted projects.									
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.1	Dec	-0.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance 1004 Gen Fund (UGF) 3.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -3.9												
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This component requests \$32.2 GF to replace unrealizable	fund sourc	ces.										
 Federal, \$25.4 and CIP, \$6.8 Due to funding shortfalls, the Bureau of Land Management this component for land acquisition work. These federal fun in the operating or capital budget. A requirement remains f related to the statehood act and completion of Alaska's acq replace \$671.0 of federal authority with general funds will b budget. Additionally, the component will be requesting a de elimination of capital projects for BLM land acquisition. In FY11, the Division has been forced to hold vacancies op sources are not replaced, the component will not have suffi workload requirements in FY12. 1002 Fed Rcpts (Fed) -25.4 1004 Gen Fund (UGF) 32.2 1061 CIP Rcpts (Other) -6.8 FY2012 Decrement Unrealizable Funds This change record decrements unrealizable funding for the follows: 	ds for land or this com uisition of fi e included crement of en to stay v cient funds Dec	acquisition work w ponent to complet ederal land entitlei in the component's \$338.1 in CIP reco vithin available fur available to fill vad -439.1	vill no longer be red e land acquisition ments. A request to s FY12 Governor's eipts as a result of oding. If unrealization cancies and addres -383.4	ceived work o the ole fund ss 0.0	- 55.7	0.0	0.0	0.0	0.0	0	0	0
CIP: (\$339.1) This component does not anticipate any CIP receipts in FY grant capital project funds from the Bureau of Land Manage within the agency.												
 IA: (\$100.0) This component occasionally receives small reimbursable s research work. This component has not fully collected thes bring IA authority to down to a level that is closer to what is 1007 I/A Rcpts (Other) -100.0 1061 CIP Rcpts (Other) -339.1 	e receipts ir	n past fiscal years.	This decrement v									
FY2012 Delete Uncollectable Federal Receipts for Land Transfer Oversight Including Native Allotments	Dec	-671.0	-618.8	-10.0	-37.2	-5.0	0.0	0.0	0.0	0	0	0

Numbers and Language

							Agency: E	opurunent	ornutu		,50ui	000
	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued) Land Acquisition & Title Defense (continued) FY2012 Delete Uncollectable Federal Receipts for Land Transfer Oversight Including Native Allotments (continued) Due to reductions and funding shortfalls in the federal Bu							<u> </u>					
eliminated grants that had historically been provided to th statehood act and completion of Alaska's acquisition of fe longer be received in the operating or capital budget.												
For the Division of Mining, Land and Water to continue th request for general funds is included in the component's 1002 Fed Rcpts (Fed) -671.0	,	,	responding increm	ent								
 FY2012 Oversight of Federal Land Transfers including Native Allotments, ANCSA Conveyances, and Survey Reviews This increment will cover personal services costs for exis resume adjudication of 1906 Native Allotment reconveyandiscontinued; allow DNR to resume review of Alaska Nati protect public access and state ownership interests (inclu conveyance documents and cases including 17(b) access Regarding Native Allotments, the state is obligated to adj federal Bureau of Land Management (BLM) that were err work on these reconveyances in FY 11 because of fundir reviewed dozens of conveyances to ANCSA Corporations lands. 	nces previous ive Claims Se iding navigabl s. udicate for rea oneously con ng shortfalls.	ly halted when fe ttlement Act (AN ility); and provide conveyance 270 veyed to the stat Similarly, in past	ederal funding was CSA) conveyance for work on other parcels of state la e. The state susp years the state ha	s to ANCSA nd to the nended s	37.2	5.0	0.0	0.0	0.0	0	0	0
Continued funding for positions to do this work will allevia other governmental agencies to legislators, the governor Land and Water (MLW) to continue processing the Burea requests and requests for state selection relinquishments applications. Federal funding cuts for the BLM 2009 prog continue this work.	and commiss u of Land Ma of those area	ioner by allowing nagement's nativ as affected by val	the Division of Mi ve allotment recon- lid native allotmen	ning, /eyance t								
This component reviews approximately 386 ANCSA conv documents affect access to public lands, land ownership responsibility of this component to make sure that actions land entitlement do not harm the state either by conveyin title, restricting access across corporation lands to other p part of incomplete adjudication at the BLM.	patterns and taken by the g lands to cor	future state entitle BLM with regard porations where	ement selections. I to fulfilling the AN the state already I	It is the ICSA nolds								
Another task that this increment will fund is continued wo and relinquishments. In the past 5 years, the state has re government. An additional 5 million acres are owed the Under federal law the state is allowed a 25% over-selecti identify lands for conveyance and relinquishment. If the s will be made by the federal government, rather than the s	eceived an ad state, but the s on. This incr state fails to d	lditional 8 million state has far mor rement will allow a	acres from the feo e selections remain the state to continu	leral ning. ue to								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Trave]	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	TMF
source Development (continued) Land Acquisition & Title Defense (continued) FY2012 Oversight of Federal Land Transfers including Native Allotments, ANCSA Conveyances, and Survey Reviews (continued) This increment will also fund land survey reviews to ensure conveyances made by DNR. The MLW Survey Section dete requirement of AS 38.04.045 for land conveyances made by instructions to private sector land surveyors. The Unit serve meet required standards, and protect state's interests in are	they are add rmines whe v DNR. Who s as the wa	equate under sta ther land survey: are surveys are r tchdog for BLM s	te statute for lanc s are adequate u equired, the Unit surveys to insure	I nder the issues that they	Jervices				<u> </u>		<u></u>	
1004 Gen Fund (UGF) 671.0	-				247.2	25.0	0.0	0.0				
* Allocation Total *		837.5	450.3	4.9	347.3	35.0	0.0	0.0	0.0	2	0	
Water Development FY2006 Fund Source Switch from IA Receipts to CIP Receipts for BLM Recordable Disclaimer Project	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Funds needed to support Hydrologist II under the federally-f Recordable Disclaimer Research". 1007 I/A Rcpts (Other) -40.0 1061 CIP Rcpts (Other) 40.0	unded CIP i	request "State Na	avigable Waters									
FY2006 Increase GF due to uncollectible Receipt Supported Services (RSS) receipts 1004 Gen Fund (UGF) 300.0	Inc	300.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2006 Reduce funding due to uncollectible Receipt Supported Services (RSS) receipts 1156 Rcpt Svcs (DGF) -300.0	Dec	-300.0	-300.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2006 CIP Receipts to partially fund a Hydrologist position for BLM Recordable Disclaimer Project	Inc	15.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Funds needed to support Hydrologist II under the federally-f Recordable Disclaimer Research". 1061 CIP Rcpts (Other) 15.0	unaea CIP I	equest "State IN	avigable waters									
FY2007 Reduce RSS authorization to reflect anticipated receipt level	Dec	-49.2	0.0	0.0	-49.2	0.0	0.0	0.0	0.0	0	0	
Receipt Supported Services authorization is reduced to the 1156 Rcpt Svcs (DGF) -49.2	anticipated	receipt level for F	=Y07.									
FY2007 Reduce SDPR authorization to reflect anticipated receipt level	Dec	-40.0	0.0	0.0	-30.5	-9.5	0.0	0.0	0.0	0	0	
Reduce Statutory Designated Program Receipts authorization 1108 Stat Desig (Other) -40.0	on to reflect	the anticipated ι	ise of these funds	5.								
FY2008 Increase Statutory Designated Program Receipt (SDPR) Authority to Anticipated Receipt Level for Large Projects The Water Component needs additional Statutory Designate					20.0	5.0	0.0	0.0	0.0	0	0	
program is bringing in large-project permit fees that are rece authority. 1108 Stat Desig (Other) 50.0	ipted under	SDPR and will e	exceed our existin	g								

Numbers and Language

	Trans	Total	Personal				Capital					
	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Resource Development (continued)												
Water Development (continued)												
FY2008 PERS adjustment of unrealizable receipts	Dec	-61.5	-61.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -16.1												
1061 CIP Rcpts (Other) -6.5												
1156 Rcpt Svcs (DGF) -38.9												
FY2009 Switch Interagency Receipts to CIP Receipts	to match FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
budget plan												
This is a technical budget adjustment to corre	ctly reflect the funding so	ource in the budge	et plan.									
1007 I/A Rcpts (Other) -70.0												
1061 CIP Rcpts (Other) 70.0												
FY2009 Fund one new Engineering Assistant II positi	on in the Inc	130.0	130.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
Dam Safety and Construction unit												
1004 Gen Fund (UGF) 130.0												
FY2009 AMD: Correct Unrealizable Fund Sources for	Salary FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU												
In FY06 the Water program adopted new fee "direct reasonable cost" as imposed by law. S all \$300,000 as originally envisioned by the ley budget to cover the cost of the water permittin is \$200,000 which is the maximum amount we 1004 Gen Fund (UGF) 10.3 1156 Rcpt Svcs (DGF) -10.3	Since these fees have be gislature and have reque Ig program. The amount	en in place we ha	ive not been abl ge in the FY09 (le to collect Governor's								
FY2010 Correct Unrealizable Fund Sources in the Sa Adjustment for the Existing Bargaining Unit Agreemen Receipts Supported Services is already collect increased water usage fees. 1004 Gen Fund (UGF) 5.6 1156 Rcpt Svcs (DGF) -5.6	nts	0.0 rected and we do	0.0 not anticipate co	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project, fund change to r water management fees 1005 GF/Prgm (DGF) 306.5 1156 Rcpt Svcs (DGF) - 306.5	reflect 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 p	ercent. Dec	-1.3	0.0	-1.3	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -1.0	bioent. Dec	1.5	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) -0.3												
FY2011 LFD: Revise Governor's salary adjustment re	equest FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 8.6	quest muchy	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -8.6												
FY2011 LFD: Revise Governor's salary adjustment re	equest FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -1.7	quest maining	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 1.7												
FY2011 LFD: Revise Governor's salary adjustment re	equest - FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
correct negative funding source	-queet indong	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) 1.9												

Numbers and Language

	Trans Type	Total 	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP	
Resource Development (continued) Water Development (continued) FY2011 LFD: Revise Governor's salary adjustment request - correct negative funding source (continued)													
1004 Gen Fund (UGF)-1.9FY2011 LFD: Revise Governor's salary adjustment request1005 GF/Prgm (DGF)1.71156 Rcpt Svcs (DGF)-1.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0	
FY2012 GF Replacement of Unrealizable Funds to Continue Permitting Water Use Applications This change record requests fund changes to replace unre	FndChg FndChg	0.0 eipts in the Water	0.0 Component as fo	0.0 <i>llows:</i>	0.0	0.0	0.0	0.0	0.0	0	0	0	
Federal Receipts: \$28.5 In FY10, Water Development budgeted for \$46.0 in Federa component received a small federal grant for \$30.1 in FY1 federal grants will be received in FY12.													
CIP Receipts: \$136.5 This component does not anticipate CIP Receipts for FY12 personal services costs. Current CIP projects administered by this component are limited to those related to U.S. Geological and Survey pass through agreements . General Fund Program Receipts: \$110.0													
agreements .													
(Note: These fees were previously authorized as RSS, but Budget.)	this fund sc	ource was change	d to GFPR in FY1	1									
Filing for and receiving a water right permit is the only way specified volume of water for domestic or industrial purpos protected from other users of the same water source.				ta									
protected from other users of the same water source. Without a temporary water right permit an organization cannot use a significant amount of water from a surface or ground source or face penalties under AS 46.15.180. Violation of this statute could lead to loss of a mineral exploration permit which would halt exploration activity. Loss of an exploration permit could halt or significantly delay a mining, power or construction project. Delays in exploration activities have potential to shelve projects that are economically advantageous to the state and surrounding communities.													
 If these fund switches are not approved, the component we budget. However, workloads continue to grow and lack of public which includes a growing backlog of water rights an are not replaced, this component will not have sufficient fur FY12. 1002 Fed Rcpts (Fed) -28.5 	available fu d other pern	nds to fill position nit applications. If	s impacts services unrealizable fund	to the sources									

Numbers and Language

		Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	DET	РРТ	тмр	
Resource Development (continue	.d)	iype			11 aver	Services	commoditures	Outray		<u>III3C</u>	<u> </u>	<u></u>		
Water Development (continued)														
FY2012 GF Replacement of Unrealize	zable													
Funds to Continue Permitting Water														
Applications (continued)														
1004 Gen Fund (UGF)	275.0													
1005 GF/Prgm (DGF) -1	110.0													
1061 CIP Rcpts (Other) -1	136.5													
FY2012 Correct Unrealizable Fund S	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														
Federal, \$0.4														
	t budgeted for \$46.0 in Federal,													
	al federal funds will be collected													
•	s requesting a decrement of \$2	8.5 in feder	ral funds as part o	of the FY12 Gove	rnor's									
budget.														
GF Program Receipts (GF/P			ammadet "	dam aaf-to "	actions									
	ally budgeted GF/PR (formerly F													
	ave been received. In FY10, the				ities, but									
only \$231.9 was collected and expended. It is not anticipated that any additional GF/PR authority will be realizable.														
realizable.														
IA Receipts, \$2.5														
	eives RSAs for large mining pro	iects, but th	hese RSAs have	not been materia	lizina as									
budgeted. It is not anticipated	d that additional RSAs will be a	vailable to a	accommodate an	v increase in IA a	uthority.									
g				,										
Statutory Designated Progra	m Receipts (SDPR), \$2.7													
	PR to accommodate large dam	safety appl	lication fees and a	associated overs	ght work.									
	geted for \$118.2 of SDPR, but o				0									
additional authority in FY12 v	will be unrealized.	-												
-														
If these fund switches are no	t approved, the component will	be forced t	o hold vacancies	open to stay with	nin the									
	s continue to grow and lack of a													
	ing backlog of water rights and													
	nent will not have sufficient fund	ls available	to fill vacancies	and address baci	klogs in									
FY12.														
1002 Fed Rcpts (Fed)	-0.4													
()	20.8													
	-15.2													
1007 I/A Rcpts (Other)	-2.5													
1108 Stat Desig (Other)	-2.7	-	42.0	00 F	0.7	-59.7	<u>л</u> г	0.0	0.0	0.0	1	0	0	
* Allocation Total *			43.0	98.5	8.7	-59.7	-4.5	0.0	0.0	0.0	Ţ	0	0	
Director's Office/Mining Land P	Wator													
Director's Office/Mining, Land, & FY2006 Ch. 53, SLA 2005 (HB 98) N		FisNot	5.9	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0	
Salary and Benefit	vonumon Fublic Employee	IISNUL	5.9	5.9	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U	
1004 Gen Fund (UGF)	4.7													
1004 Gen Fund (OGF) 1007 I/A Rcpts (Other)	4.7													
	1.6													

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	DET	DDT	TMP	
Resource Development (continued) Director's Office/Mining, Land, & Water (continued)					Jervices								
FY2007 One time decrement for the Boundary fire reclamation overexpenditure ONE TIME DECREMENT 1004 Gen Fund (UGF) -55.6	Dec	-55.6	-55.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0	
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -3.1	Dec	-3.1	-3.1	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) -1.7	Dec	-1.7	0.0	-1.7	0.0	0.0	0.0	0.0	0.0	0	0	0	
FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance 1004 Gen Fund (UGF) 0.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0	
1007 I/A Rcpts (Other) -0.7 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$1.9	FisNot	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0	
1007 I/A Rcpts (Other) 0.3 * Allocation Total *		-52.6	-50.9	-1.7	0.0	0.0	0.0	0.0	0.0	0	0	0	
1007 I/A Rcpts (Other) 0.3													
FY2011 Federal and Local Government Funded Forest Resource and Fire Program Projects Portions of this program are being transferred to the oper represent ongoing program expenditures. This incremen to implement this change.				0.0 Eneeded	29.6	20.4	0.0	0.0	0.0	0	0	0	
Cooperative agreement grant funds are received annually HotShot firefighting crew. Availability of a highly-trained to goal of enhancing the state's firefighting capacity, and co wildland fire protection on state, private and municipal lar 1002 Fed Rcpts (Fed) 250.0	irefighting cre ntributes to th	ew contributes to the state's fire prog	he federal govern ram end result to	ment's									

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued) Non-Emergency Hazard Mitigation Projects (continued)	<u>, , , , , , , , , , , , , , , , , ,</u>											
* Allocation Total *		450.0	400.0	0.0	29.6	20.4	0.0	0.0	0.0	0	0	0
Interdepartmental Information Technology Chargeback FY2007 Increase Network/Computer Support due to reorg of Coastal Mgt Prog, Habitat; other increases assoc with the gasline	Inc	81.8	81.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The total departmental staffing has increased as a result of 0 Management and Habitat to DNR, and support of resource of other increases such as the gasline.												
This increment for I/A receipts reflects both the chargeback to incremental cost of operations.	o the addi	tional programs b	eing served and t	he								
DNR ratios for IT support are still below industry standards v network devices. 1007 I/A Rcpts (Other) 81.8	vith each s	taff member supp	porting more than	130								
FY2008 Network Position to Suport the Federally-Funded Abandoned Mine Lands Program The Abandoned Mine Lands (AML) Program in the Division of network position from the federal program funds. The DNR Technical Support. In FY06-07 a non-perm position was use model is successful and the AML program will fund this posit previous network technician position within the AML Program 1007 I/A Rcpts (Other) 18.0	Computer ed to test t	Information Cente he viability of this the IT Chargebac	er now provides th new support mod k Component. Th	ne Iel. The he	0.0	0.0	0.0	0.0	0.0	1	0	-1
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -23.9 1061 CIP Rcpts (Other) -2.3	Dec	-26.2	-26.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Network Tech position to support the Recorders/UCC Section with IT Services This increment is intended to support a new Computer Netw provide computer network, desktop, and server support for ti section within DNR Division of Support Services. This positi Information Technology Chargeback component, and funded the Recorder's Office/Uniform Commercial Code component (RSS) funding within their budget.	he Record on will be I via a Rei	er's Office/Uniforr budgeted for and mbursable Servic	n Commercial Co supervised under es Agreement (R	de • the SA) from	0.0	0.0	0.0	0.0	0.0	1	0	0
This support position is necessary to provide timely compute related equipment used on a daily basis at the Recorder's O machines and high speed scanners which are used to create companies and other businesses rely on the information we fails it must be made operational as quickly as possible. In a in our 12 offices across the state. Many of these offices also local title companies. It is essential to have the equipment fu the information we provide to conduct their business. The R	ffice. Com and pres electronica addition, th have sca Illy operati	puters drive the t erve the public re ally provide daily a ere are numerous nners to provide i onal for the many	wo Archive Writer cord of Alaska. T and when our equ s computers and r mages on a daily r customers who r	, iipment printers basis to rely on								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued) Interdepartmental Information Technology Chargeback (construction of the Recorders/UCC Section with IT Services (continued) services in the department. Current turnaround time for tech customer-oriented environment. 1007 I/A Rcpts (Other) 73.7	ontinued)										
FY2010 Increase InterAgency funds to accommodate Personal Services Shortages Additional Inter Agency receipt funds are needed to accomm Personal Service increases are a result from several position Administration through Classification actions. The additiona multiple division Reimbursable Service Agreements within th 1007 I/A Rcpts (Other) 20.0	n reclassifi \$20.0 of l	ications implement Inter Agency recei	ted by the Departi	ment of	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		167.3	167.3	0.0	0.0	0.0	0.0	0.0	0.0	2	0	-1
Human Resources Chargeback FY2006 DNR's Allocation to Divisions for Increased Division of Personnel Costs not covered with GF DNR's original cost of HR integration was set at \$704.3 (FY0 increased to \$845.5. For FY06, DNR's RSA will be \$892.4.	Inc 55 Mgt Pla	106.2 n budget). During	0.0 FY05, the cost	0.0	106.2	0.0	0.0	0.0	0.0	0	0	0
Summary/calculation: Total FY06 RSA estimate \$892.4 - Less \$81.9 GF increment allowed in FY06 budget - Less \$704.3 FY05 base budget (\$399.7 GF and \$304.6 l// = \$106.2 l/A increment request to fully fund the DOP RSA	A from Div	isions)										
\$106.2 I/A increment breakdown: - \$33.7 of HR's lease costs budgeted in the DNR Facilities I - \$72.5 ADDITIONAL allocated charges to DNR Divisions 1007 I/A Rcpts (Other) 106.2	ease and.	U U										
 FY2006 Human Resources consolidation increased costs Additional funds are necessary to fund increased costs in the consolidated human resources services. This increment con and change in rate allocation methodology. 1004 Gen Fund (UGF) 81.9 				0.0 costs	81.9	0.0	0.0	0.0	0.0	0	0	0
FY2007 Delete excess IA receipt authorization This excess IA receipt authorization was previously used to RSA budgeted in the DNR Facilities Rent and Chargeback of transferred directly to this budget in FY07, resulting in a redu 1007 I/A Rcpts (Other) -33.1	omponent	as lease funding.	The lease amou		-33.1	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		155.0	0.0	0.0	155.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type F	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	TMP
source Development (continued)	<u></u>				<u>Jei vices</u>							
DNR Facilities Rent and Chargeback												
FY2007 Increased Lease Costs for Atwood Building and Other	Inc	48.0	0.0	0.0	48.0	0.0	0.0	0.0	0.0	0	0	0
Leases			A7 0	.								
The Atwood Building lease cost increase is \$136.2, and the total increased lease cost for DNR of \$206.8. We request												
multiple division's operating budgets.												
1004 Gen Fund (UGF) 48.0	_											
FY2007 Increase RSA to DOT for basic maintenance services and utilities at DNR Fairbanks Office Building	Inc	46.4	0.0	0.0	46.4	0.0	0.0	0.0	0.0	0	0	(
Included in this component is \$103.6 for an RSA to DOT/P	F to provide ba	asic maintenan	ce, utilities and jai	nitorial								
services for the DNR Fairbanks Office Building. Funding to												
1989 when DNR was transferred these funds, to the curren												
including electricity, water & sewer, heating oil, and janitoria												
\$120.0 for FY06, \$16.4 more than we have in the budget.												
increases have been funded by reducing the maintenance complicated repairs/maintenance. For a few years the Dep				II TOP								
expenditures above the amount appropriated. This did not				over								
additional staff charges to do the maintenance. This leave												
repairs and maintenance. As a result, much of the regular												
absolute minimum levels to keep the building operational.		g-										
a \$21,000 increase from FY05 to FY06. We are simply no significant increase to the RSA. Everything is going up in p which seems to drive the escalation of other costs as well. costs are leaping higher.	price, not the le	east of which is	heating fuel, the									
DNR and DOT have done our best to scrimp and save for i												
reduce services more without detriment to the building and importance of keeping all systems functional and operating												
1004 Gen Fund (UGF) 46.4	g enicienay ma	si be ine prima	y yoar or this bud	yeı.								
FY2007 Delete unused IA receipt authorization. Divisions pay directly from their budgets.	Dec	-1,462.6	0.0	0.0	-1,462.6	0.0	0.0	0.0	0.0	0	0	0
The IA receipt authorization in this budget has been used a	as a nIacehold	er only to show	the total cost of l	ases in								
one budget. The authorization has never been used whe												
				nou to								
divisions (IA receipts) are paid directly from their budgets.	resultina in this	s excess author	ization.									
divisions (IA receipts) are paid directly from their budgets, r 1007 I/A Rcpts (Other) -1,462.6	resulting in this	s excess author	ization.									
1007 I/A Rcpts (Other) -1,462.6	resulting in this —	-1,368.2	0.0	0.0	-1,368.2	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -1,462.6 * Allocation Total * DNR Facilities Rent and Chargeback	_	-1,368.2	0.0		-						-	
1007 I/A Rcpts (Other) -1,462.6 * Allocation Total * DNR Facilities Rent and Chargeback FY2006 Lease Costs funded by Divisions	 Inc	-1,368.2	0.0	0.0	-1,368.2	0.0	0.0	0.0	0.0	0	0	(
1007 I/A Rcpts (Other) -1,462.6 * Allocation Total * DNR Facilities Rent and Chargeback FY2006 Lease Costs funded by Divisions This I/A increment reflects DNR's total leasing budget oblig	Inc gation to DOA	-1,368.2 1,117.0 General Service	0.0 0.0 es in one budget,	0.0 including	-						-	
1007 I/A Rcpts (Other) -1,462.6 * Allocation Total * DNR Facilities Rent and Chargeback FY2006 Lease Costs funded by Divisions	Inc gation to DOA	-1,368.2 1,117.0 General Service	0.0 0.0 es in one budget,	0.0 including	-						-	

Numbers and Language

Agency: Department of Natural Resources

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Resource Development (continued) DNR Facilities Rent and Chargeback (continued)												
FY2008 Projected Building Lease Increases (Non-Atwood leases) for Existing Lease Space	Inc	33.2	0.0	0.0	33.2	0.0	0.0	0.0	0.0	0	0	0
Department of Administration has projected \$33,200 general Atwood Building, based on existing lease space and existing 1004 Gen Fund (UGF) 33.2			leases outside o	t the								
FY2008 Projected Atwood Building Lease Increases for Existing Lease Space	Inc	164.3	0.0	0.0	164.3	0.0	0.0	0.0	0.0	0	0	0
Department of Administration has estimated a \$164,300 gen Building lease space, based on existing space and occupand 1004 Gen Fund (UGF) 164.3			charge for Atwoo	d								
FY2008 Projected Cost Increases to DOA's Lease Administration RSA for Existing Service Levels	Inc	40.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0	0	0
Projected cost increase to DOA's Lease Administration RSA 1004 Gen Fund (UGF) 40.0	for existin	g service level.										
FY2009 Increased Atwood Building and Other Facility Lease Costs	Inc	105.4	0.0	0.0	105.4	0.0	0.0	0.0	0.0	0	0	0
Department of Administration has estimated a \$74,100 incre- based on existing space and occupancy agreement, and a \$ Building, based on existing lease space and existing lease a \$6,700 receipt supported services (RSS) authorization to con 1004 Gen Fund (UGF) 98.7 1156 Rcpt Svcs (DGF) 6.7	31,300 inc greements	rease to DNR leas . DNR requests \$	ses outside of the	Atwood								
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 5.2	Inc	5.2	0.0	0.0	5.2	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		1,465.1	0.0	0.0	1,465.1	0.0	0.0	0.0	0.0	0	0	0
Development - Special Projects L FY2007 Reduce SDPR authorization to reflect anticipated receipt level	Dec	-506.7	0.0	0.0	-506.7	0.0	0.0	0.0	0.0	0	0	0
SDPR authorization for reclamation bonds is reduced to reflect 1108 Stat Desig (Other) -506.7												
L FY2007 Sec. 25(q), Ch. 33, SLA06, P76, L12, Mine reclamation trust fund estimate <i>AS</i> 37.14.800 1192 Mine Trust (Other) 100.0	Lang	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total * * Appropriation Total * *		-406.7 5,450.4	0.0 3,977.8	0.0 233.7	-406.7 1,001.8	0.0 237.1	0.0	0.0 0.0	0.0	0 23	0	0 -1
					-							

State Public Domain & Public Access

Trans Total Personal Capital Expenditure Services Services Commodities Outlay Misc Туре Travel Grants PFT PPT TMP State Public Domain & Public Access (continued) RS 2477/Navigability Assertions and Litigation Support Inc 120.0 78.0 7.0 35.0 0.0 0.0 0.0 0.0 0 0 0 FY2006 Provide support to the AG's Office on Navigable Waters and RS2477 routes in vicinity of Coldfoot to Chandalar Lake These funds will help support the Attorney General's office on work relating to the Navigable Waters RS2477 proiect. RS 2477 routes across federal and private land provide access to state land and resources. In order to affirm that these routes exist, the underlying landowner must agree that the route exists or the state must file Quiet Title to have a court recognize the route. The federal government, which owns over 60% of the land in Alaska, will only agree to RS 2477 routes that are established through Quiet Title filed in federal courts. In FY04 and 05, DNR began research necessary to support the state's Quiet title assertion to establish state ownership of three RS 2477 routes. This effort was funded for two years through the FY04 CIP budget. To continue this effort in FY06. DNR is requesting an additional \$120.000 to support the Attorney General's office in this litigation and for work on other possible RS 2477 legal actions. DNR's existing RS 2477 appropriation (\$40,000) is not anywhere near sufficient to fund an actual assertion through the federal courts. The state will pursue quiet title actions on three RS 2477 routes in the vicinity of Coldfoot to Chandalar Lake. These are: 1) RST 9 - Coldfoot to Caro: 2) RST 254 - Wiseman to Chandalar Lake; and 3) RST 262 - Coldfoot to Chandalar Lake. DNR's specific work will involve research into land status, existing use of the trails and the area, extensive research on the historical use of the trails, mapping and fieldwork, plus some public relations effort. DNR will also investigate other RS 2477 routes for possible assertions. 1004 Gen Fund (UGF) 120.0 -151.4 -151.4 0.0 0.0 0.0 0.0 0.0 0.0 0 0 0 FY2006 Eliminate I/A Receipt Authority Dec The I/A receipts received in FY05 from LB&A for Navigable Waters and RS2477 Rights-of-Way projects lapse on June 30, 2005 and will not be available in FY06. (Original appropriation to LB&A was SLA03/CH82/Sec62/P108/L17). 1007 I/A Rcpts (Other) -151.4 -53.0 -37.0 0.0 -15.0 -1.0 0.0 0.0 0.0 0 0 0 Dec FY2007 Third Year Fiscal Note: Asserting State Title to Submerged Lands CH42 SLA2004 SB305 Reduce authorization for implementation of the third year of fiscal note for legislation (Asserting State Title to Submerged Lands, SLA04, CH42). 1004 Gen Fund (UGF) -53.0 FY2007 For RS2477 navagability and access defense Inc 70.0 0.0 0.0 70.0 0.0 0.0 0.0 0.0 0 0 0 1007 I/A Rcpts (Other) 70.0 FY2008 Fourth Year Fiscal Note: Asserting State Title to Dec -94.5 -74.5 -3.0 -12.0 -5.0 0.0 0.0 0.0 -1 0 -1 Submerged Lands CH42 SLA2004 SB305 This change record eliminates the remaining authorization per the fourth year of the fiscal note for legislation

(Asserting State Title to Submerged Lands, SLA04, CH42).

Numbers and Language

Numbers and Language

									-				
		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
State Public Domain & Public Acce RS 2477/Navigability Assertions a FY2008 Fourth Year Fiscal Note: Ass State Title to Submerged Lands CH42 SB305 (continued) As a result of elimination of fisc has not completed the work se is primarily due to difficulty in r will be slowed down and absor	nd Litigation Support (c erting : SLA2004 cal note funding, PCN 10-184 t forth in SB305, mainly an ir ecruiting for the positions to c	ontinued) 7 and Non- aventory and do the work.	Perm PCN 10-No I map of navigab	056 will be delet le waters in Alas	ed. DNR ska. This								
The elimination of these position state's ability to adequately revulated to a dependent of the 30-dependent of the state	view navigability decisions an												
These positions are finalizing t conveyance decisions. They a Corporation conveyances that and with the increased volume lose public access rights and r mine sites. The state may not development and use of state 1004 Gen Fund (UGF) -9	also are involved in the critica are a precursor to the state i and rate of conveyance dec eceive land with known prob be able to regain lost access	I review of I receiving its isions issue lems of tresp	Native Allotment a land entitlement. d by BLM during pass, hazardous	and ANCSA Nat Without these this project, the materials, or aba	ive positions, state may								
FY2009 CC: General funds for Alaska Acceleration Act program		IncOTI	300.0	160.0	0.0	140.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 CC: Reduce funding for Alash Acceleration Act program	0.0 xa Land Transfer 0.0	Dec	-150.0	-75.0	0.0	-75.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 CC: Request to fund the divis high priority Revised Statute 2477 trai	ion's efforts to survey	IncOTI	100.0	73.0	6.0	21.0	0.0	0.0	0.0	0.0	1	0	0
L FY2011 Navigable Waters Identificatio This increment will provide aut watersheds and waterbodies in The reports will provide inform applications for federal Record beneath waters that were navig the State Historical Preservation services agreements with the I 1000 End Berk [End]	horization for receipt of feder n Alaska for the Department ation essential to public land lable Disclaimer's of Interest gable at the time of statehoo n Office and the Alaska Dep Division of Mining, Land and	of the Interic managers, a (RDI's), whic d. The fund artment of F	or, Bureau of Lan and can also be t ch recognize stat s will pay for rese	d Management used to support e ownership of I earch services p	(BLM). state ands rovided by	990.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) 1,00 FY2011 Reduce general fund travel lin 1004 Gen Fund (UGF) -		Dec	-0.2	0.0	-0.2	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Correct Unrealizable Fund So GGU Year 1 Salary and Health insura 1004 Gen Fund (UGF)	ources in the FY2011	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	DDT	TMP
State Public Domain & Public Access (continued)					Jervices							
RS 2477/Navigability Assertions and Litigation Support (co												
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
RS2477 requests \$2.8 GF to replace unrealizable IA funds RSA with Legislative Budget & Audit to support Recordable conveyance issues. The IA authorization is currently higher authority which is not collected. In FY10, the component bu expended only \$14.6. Any additional IA authorization in this 1004 Gen Fund (UGF) 2.8 1007 I/A Rcpts (Other) -2.8	Disclaimers than the RS dgeted \$75	s of Interest and la SA amounts, and s .7 of IA receipts a	and ownership and the difference is e	1								
FY2012 AMD: Recordable Disclaimer of Interest Fees The Division of Mining, Land and Water (DMLW) requests \$ Management (BLM) associated with the filing of 20 Recorda RDIs provide certainty of state ownership of lands under nav and restrictions claimed by others. Alaskans need to be able	ble Disclair rigable wate	ner of Interest (RI ers, thus eliminate	DI) applications. T es many access c	hese onflicts	100.0	0.0	0.0	0.0	0.0	0	0	0
Each RDI application DMLW files costs about \$5,000 to cover expects to submit 20 applications in FY2012 because of the complete by the end of FY2011. The funding in this compon submissions.	data availa	ble from the navig	gability reports that	t will be								
Filing this quantity of RDIs is the culmination and result of a BLM. The BLM funded DMLW to conduct research and write reports was to provide information of what water bodies are management decisions, the state benefits from having acces Using these reports as the navigability evidence to support t charged by BLM for processing RDIs because BLM staff doo they have already approved.	e navigabilit deemed na ss to this hi he RDI app	y reports. Althoug vigable by BLM, i storical research lications significa	the purpose of the purpose of the purpose of the processary for the processary to file Function of the control	these r land RDIs. osts								
DMLW has made commitments to the Legislature that we w when the BLM navigability reports are completed. Multiple re to submit a series of applications, about two per month, if the of RDI applications should also help BLM justify keeping the the state in reducing costs of clearing the cloud on the title o	eports are n e filing fee f RDI progra	ow being comple unds are availabl am staffed and op	ted, thus DMLW is e. Having a good erational, which b	s poised quantity								
The state received ownership of all the lands under navigab. Doctrine and the Submerged Lands Act. The boundaries to document, but many federal conveyances erroneously purp state. The federal government had the responsibility to hold future state of Alaska up until statehood. Therefore there has these lands and there have been many conflicting navigabili the state has to prove that the navigable water is navigable This is possible to do through a quiet title action, but prohibil bodies in the state. Each quiet title action will likely cost mor administrative process with BLM to quiet title of the lands un to administratively review the supporting facts and disclaim a	that owners ort to conve these lands s been con ty determin n fact, or su ively exper e than \$1 n der navigal	hip are not identii y these lands to es under navigable tinuous confusion ations. In order to usceptible to trade sive due to the n hillion. DMLW has ble inland waters.	fied in any convey entities other than waters in trust for over the ownersh o clear up the conf e, travel or comme umber of navigabl worked out an This process allo	ance the the ip of usion, erce. e water								

Numbers and Language

	Trans	Total	Personal Somuioos	Though	Sonuisos	Commodities	Capital	Chante	Mico	DET	ррт	тмр
State Public Domain & Public Access (continued) RS 2477/Navigability Assertions and Litigation Support (construction of Second S		Expenditure _	<u>Services</u>	<u>Travel</u>	Services	<u>Commodities</u> _	Outlay	<u>Grants</u>	<u>Misc</u> .	<u></u>	<u>PPT</u>	<u>_TMP</u>
It is highly unlikely, due to the significant cost of a quiet title t action against the state once the federal government disclair			oose to file a quiet	title								
This increment provides funding based on an FY2011 supple 1004 Gen Fund (UGF) 100.0	emental re	quest.										
FY2012 AMD: Access Assertion Litigation This FY 2012 request is for access assertion litigation with a regional basis in the Fortymile/East Alaska area. This acces The funds will be used to complete research on historical an easements in the Fortymile/East Alaska area and to file 180- are approximately 39 RS2477s in this region.	s is vital to d physical	the mining indu attributes of a nu	stry and for use in Imber of RS 2477	hunting.	418.0	36.0	0.0	0.0	0.0	0	0	0
RS 2477s are fact-based upon historical use of specific trails Historical research and field work for physical verification is a evidence to support litigation. Field verification of the actual component. The research will include the Washington Alask route and pre WAMCAT historical use. RS 2477s will be as evidence is discovered and budget constraints allow. Inform State of Alaska so that quiet title actions can be filed when th historical documentation and there are sufficient fiscal resou Historically, quiet title actions have exceeded \$1 million per a in this regional approach.	necessary route with a Military (serted with ation gathe ne Departn rces alloca	to determine if th GPS-Arc/GIS ma Communication a quiet title action ered through this nent of Law belie ted to fully litigat	ere is sufficient fac opping is a critical and Telegraph (WA s where strong fact funding will positio ves there is sufficie e these legal action	MCAT) tual n the ent ns.								
Other important routes to resources (both land and water) as supported by this increment. Additionally, the information wi The Fortymile area has a rich history of use with many source	ll be used	to develop court										
Contractual costs will include an RSA with the Office of Histo Department of Law and a private contractor as needed. Tra field verification needs. One four-wheeler, one Argo, and tra travel. Existing equipment within other components of Minin RS 2477 unit during summer field season. Much ground wi Argo is needed for ground-truthing surveying. The Division's Rex Trail and other areas.	vel and con ilers for ea g, Land an Il need to b	mmodities costs ich will be neede id Water will not be covered with n	are included to sup d for various overla be available for use nany wetlands, and	port and e by the I an								
Not funding this increment will result in continued access pro access to valid state mining claims. Areas of state land can l restricted. Hunters and guide industry can be restricted by lin corporations. Future potential mineral exploration and develo 1004 Gen Fund (UGF) 599.0	become ina niting acce	accessible as RS ess by the federa	2477s are blocked I government and I	d or Native								
FY2012 Remove I/A Receipts after GF transfer from Legislative Budget and Audit Committee 1007 I/A Rcpts (Other) -75.7	Dec	-75.7	-75.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Tran: <u>Typi</u> State Public Domain & Public Access (continued) RS 2477/Navigability Assertions and Litigation Support (continue	Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc _	PFT	<u>PPT</u>	_tmp
* Allocation Total *	1,764.2	22.4	39.8	1,672.0	30.0	0.0	0.0	0.0	0	0	-1
* * Appropriation Total * *	1,764.2	22.4	39.8	1,672.0	30.0	0.0	0.0	0.0	0	0	-1
* * * Agency Total * * *	82,153.8	27,539.8	2,615.0	47,914.6	4,629.9	514.5	-1,060.0	0.0	5	1	1
* * * * All Agencies Total * * * *	82,153.8	27,539.8	2,615.0	47,914.6	4,629.9	514.5	-1,060.0	0.0	5	1	1

Column Definitions

06-15GIncDecF (06-15 Gov Inc/Dec/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