Numbers and Language

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	Trans	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries	туре		Jei vices	II avei	Jei vices	Commodities	Outray	di diles	HISC			THE
Southeast Region Fisheries Management												
FY2007 Restore state funding to fishery managers in the southeast region	Inc	400.0	400.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
General fund support of salaries for the salmon fishery mana prior years causing salaries to be charged between general only region in the division that does not have full general fun positions.	fund and fed	deral grants. Th	e southeast regior	n is the								
This request restores full state funding for fishery manageme Alaska salmon fisheries. This will allow the ability of state m Salmon Commission to conduct salmon stock assessment p of the Pacific Salmon Treaty.	anagers to ι	use federal fund	s received from th	e Pacific								
Full general fund support for the region's management biology when setting management priorities and policies.	gists will allo	ow fishery mana	gement staff flexib	oility								
This project addresses our strategy of sustaining fisheries of the control and regulation of harvests through responsive ma maintain or increase the economic value of commercial fisher fishery management system that responds quickly to changi of the stocks being harvested. Full state funding for these from maintaining or increasing the benefits from the state's fisher 1004 Gen Fund (UGF) 400.0	anagement s eries and pro ng circumsta ont line man	systems. The all ovide for subsiste ances and inform agement staff is	bility of the division ence uses depend nation regarding t	n to ds on a								
FY2007 CC: Remove portion of state funding to fishery managers in the southeast region	Dec	-200.0	-200.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
General fund support of salaries for the salmon fishery mana prior years causing salaries to be charged between general only region in the division that does not have full general fun positions.	fund and fed	deral grants. Th	e southeast regior	n is the								
This request restores full state funding for fishery manageme Alaska salmon fisheries. This will allow the ability of state m Salmon Commission to conduct salmon stock assessment p of the Pacific Salmon Treaty.	anagers to ເ	use federal fund	s received from th	e Pacific								
Full general fund support for the region's management biology when setting management priorities and policies.	gists will allo	ow fishery mana	gement staff flexib	oility								
This project addresses our strategy of sustaining fisheries of the control and regulation of harvests through responsive maintain or increase the economic value of commercial fisher fishery management system that responds quickly to changing of the stocks being harvested. Full state funding for these from aintaining or increasing the benefits from the state's fisherical state of the state of	anagement s eries and pro ng circumsta ont line man	systems. The all ovide for subsiste ances and inform agement staff is	bility of the division ence uses depend nation regarding t	n to ds on a								
1004 Gen Fund (UGF) -200.0 FY2007 Fund source change 1036 Cm Fish Ln (DGF) -150.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel _	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Commercial Fisheries (continued)												
Southeast Region Fisheries Management (continued) FY2007 Fund source change (continued) 1201 CFEC Rcpts (DGF) 150.0 FY2007 Fund source change Uses CFEC receipts to replace GF, which then replaces Col Headquarters. CFLF is being spent at a rate that cannot be available through the capital budget, which switches 500 of fund source (CFEC) in the operating budget base and uses	sustained. CFLF for 5	The 500.0 in CFE 00 of CFEC. This	EC receipts is made puts a more susta	e inable	0.0	0.0	0.0	0.0	0.0	0	0	0
expected to be spent after FY07. 1004 Gen Fund (UGF) -500.0 1201 CFEC Rcpts (DGF) 500.0 FY2007 CC: Reverse portion of fund source change Uses CFEC receipts to replace GF, which then replaces Con Headquarters. CFLF is being spent at a rate that cannot be available through the capital budget, which switches 500 of fund source (CFEC) in the operating budget base and uses expected to be spent after FY07. 1004 Gen Fund (UGF) 300.0 1201 CFEC Rcpts (DGF) -300.0	sustained. CFLF for 5	The 500.0 in CFE 00 of CFEC. This	EC receipts is made puts a more susta	e inable	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Staff training efficiencies Training and orientation of new staff will be restructured to fi 1004 Gen Fund (UGF) -63.0	Dec nd efficien	-63.0 cies.	-53.0	-2.0	-6.0	-2.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -51.7 1109 Test Fish (DGF) -14.9 1201 CFEC Rcpts (DGF) -27.8	Dec	-94.4	-94.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Federal Receipts: The majority of the division's federal rever	FndChg	0.0 from the U.S. De	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Commerce/National Oceanic and Atmospheric Administration (NMFS). In FY08, about 88% of the total budgeted awards and Department of the Interior and Department of Agriculture in a division is facing potential federal grant reductions, so additing the Test Fish Receipts: Test Fish Receipts authority is revenue fishery management. Because of legislative and fishing indefinition of test fish authority level. Without general fund in lieu of test fish a division would have to increase its test fisheries just to bring	on (NOAA), are from No support of the conal federa derived fro custry conce touthority to	and National Mai MFS, with the ren federal subsistence al authority is emp or performing test erns, the departme fund the GGU sai	rine Fisheries Servinainder coming from the programs. In Fixing authorization. It fisheries to assistent wants to keep illary adjustments, til	m the /09, the with ts test								
adjustment costs. As fish prices or run sizes decline, the pe allocations increases. As a result, the department believes a authorization. 1002 Fed Rcpts (Fed) -10.4	rcentage o	f the resource ne	eded to meet budg									
1004 Gen Fund (UGF) 17.4 1109 Test Fish (DGF) -7.0 FY2009 Implement Chilkat Lake DIDSON Sonar project	Inc	90.0	74.0	2.0	4.0	10.0	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	PPT	TMP
Commercial Fisheries (continued) Southeast Region Fisheries Management (continued) FY2009 Implement Chilkat Lake DIDSON Sonar project (continued)												
This general fund increment will fund the Chilkat Lake DIDSC purchased with capital funds early in FY08, but the division la hired to operate the sonar unit to gather accurate escapemen sustainable escapement goal for Chilkat Lake sockeye salmo 1004 Gen Fund (UGF)	cks the ope at measuren	rating funds for	this project. Sta	ff will be								
FY2009 AMD: Southeast Alaska salmon management	Inc	181.4	181.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
biologists												
State general funds are provided in place of lost federal funds. Treaty Grant. The federal funding reduction is shown in the 0												
This program provides funds for salmon management biologic the department both to provide for sustained yield of these in public of ongoing harvest. Management biologists are responsion stock status and fishery performance. Managers assess insefisheries for which they have responsibility and set harvest per assuring escapement for future productivity. Management bir research programs designed to improve knowledge of the research programs are a result of intensive experienced fishery management professionals. While federal funding has been available to support these conditions been significantly reduced. In the absence of dependable further become more difficult to carry out fundamental agency responsanaging commercial salmon fisheries in Southeast Alaska million. 1004 Gen Fund (UGF) 181.4 FY2009 AMD: Southeast Alaska salmon port sampling program State general funds are provided in place of lost federal fundathe Pacific Salmon Treaty Grant. The federal funding reductions are provided in place of lost federal funding reductions.	nportant resunsible for coneason the activities and colorists also sources and eve hands-outer managementing for bansibilities for with an annual of the colorists of the colori	purces and to as llecting basic in bundance of the ill provide for et o supervise stafi management et in in-season man ment positions, to sic agency pers or conserving sai all first wholesa 324.2	ssure the benefit formation and are a salmon stocks officient harvest with and plan and interest with a salmon stocks. If the same plan and interest with a source of funding and plan and plan and plan are sources as a le value in excession agents. The same plan are salmon and plan are sources as a le value in excession and plan are sources are previously funding and plan are sources are previously funding and plan are sources.	s to the halyzing in the hile hile hile hile hile hile hile hi	24.9	20.0	0.0	0.0	0.0	0	0	0
This program supports collection and analysis of data necess well as achieve allocation objectives. To assure sustained yi runs and to determine the impacts of harvest on the runs. Pr where salmon are landed which helps the department assess of up to 60 million fish annually; determine harvest of Chinoo allocation guidelines and increase harvest of hatchery returns needed to facilitate management. Southeast Alaska fishery in in-season to set openings for the commercial Chinook and congreater than \$25 million annually. While federal funding has been available to support these considerable been significantly reduced. In the absence of federal funding management activities with general fund.	eld it is nece ogram fund, a abundance k stocks wh, as; and collect managers re who fisheries re managen	essary to assessing enables colli- e of pink salmonich helps managet basic data on only on this data to which harvest and the control of the	s the strength of ection of data at a runs that suppo gers keep harves all species of sal to make decision salmon with a valuation that source of fundation of the second	salmon the point rt harvest tts within Imon s Ilue								

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) Southeast Region Fisheries Management (continued) FY2009 AMD: Southeast Alaska salmon port sampling program (continued) 1004 Gen Fund (UGF) 324.2	<u> 1990</u>	<u> Expendreure</u>	Scritces	nuver	361 1 1 663	Commodification	oucity	di dires	<u> </u>		<u></u>	
FY2009 AMD: Southeast Alaska coho salmon indicator stocks State general funds are provided in place of lost federal fund the Pacific Salmon Treaty Grant. The federal funding reduct Projects component.					52.5	34.9	0.0	0.0	0.0	0	0	0
This program continues research on three long-term coho sa escapement surveys in the Ketchikan area, and monitoring coho indicator systems include the Berners River near June. Lake southeast of Ketchikan. The indicator stocks form muc management of coho salmon in Southeast Alaska. In order research on these stocks addresses detailed parameters ne escapement, smolt production, marine survival, age compos support region wide sport and troll fisheries as well as more stocks is necessary to support intensive management of the harvests that often exceed three million fish.	of the Ford au, Ford A ch of the co to permit e eded to ev sition, and localized r	Arm Lake sockey rm Lake north of ore stock assessn efficient harvests a valuate fishery ma catch and exploita net fisheries. Main	ye population. T Sitka, and Hugh ment program for and effective con anagement includation rate. Coho ntaining the coho	The three Smith Inservation, Iting Salmon Salmotoria								
While federal funding has been available to support these consignificantly reduced. In the absence of federal funding management activities with general fund. 1004 Gen Fund (UGF) 257.9												
FY2009 AMD: Southeast region shellfish/groundfish management and research	Inc	517.1	227.7	16.4	208.0	65.0	0.0	0.0	0.0	0	0	0

State general funds are provided in place of lost federal funds for groundfish and shellfish stock assessment projects that were previously funded by the Nearshore Marine Fisheries Grant and the FMP-Extended Jurisdiction Grant. The federal funding reduction is shown in the Commercial Fisheries Special Projects component.

This program funds research and stock assessment activities on shellfish and groundfish species for which life histories, reproductive rates, population estimates, and other biological parameters are completely unknown or poorly documented. Projects like these have been heavily dependent on federal grants. The projects supported by this program include dive surveys of Geoduck clams and red sea urchins, and use of a remote controlled submersible vehicle to survey and estimate the population size of demersal shelf rockfish in Southeast Alaska. Typically, lack of information has limited or prevented development of commercial fisheries on species for which insufficient information is available. In a few cases, when commercial fisheries have been allowed without this data, the stocks were rapidly overfished and resulted in complete closure. Research on rockfish is important because of the potential for the bycatch limitations on this species to limit fishing opportunities on other stocks, as has happened along the California and Oregon coasts. Alaska has been able to prevent this from occurring because of our rockfish stock assessment and fishery monitoring projects.

Research has led to the development of significant new fisheries in Southeast Alaska, like the dive fisheries for Geoduck clams, sea cucumbers, and sea urchins. These dive fisheries yielded over \$5 million in ex-vessel value in 2007 and rockfish another \$600,000. With the loss of federal funding, it is important that the state provide funding for these programs. Use of the state general fund is appropriate for this core management activity.

1004 Gen Fund (UGF)

517.1

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued)		Experier our c			00111000			41 41103		····· ·		
Southeast Region Fisheries Management (continued)												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU												
Federal Receipts: The majority of the division's federal reve	nue comes	from the U.S. De	partment of									
Commerce/National Oceanic and Atmospheric Administration												
(NMFS). In FY08, about 88% of the total budgeted awards												
Department of the Interior and Department of Agriculture in												
awards were approved by the federal government last sprin	ıg, there is ı	no opportunity to	request addition	al funding								
to cover the SU pay raises.												
Test Fish Receipts: Test Fish Receipts authority is revenue	down and from	un noufounding too	t fiabariaa ta aaa	int with								
fishery management. Because of legislative and fishing inc												
fish authority level. Without general fund in lieu of test fish												
division would have to increase its test fisheries just to bring												
adjustment costs. As fish prices or run sizes decline, the pe												
allocations increases. As a result, the department believes												
authorization.	it io pradori		g toot	.,0.								
1002 Fed Rcpts (Fed) -17.3												
1004 Gen Fund (UGF) 18.7												
1109 Test Fish (DGF) -1.4												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	15.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0	0	0
Trigger start point moves from \$36 to \$51.	11.0	2010	0.0	0.0	10.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
1004 Gen Fund (UGF) 15.0												
FY2011 Align acutal Test Fisheries Reciepts authorization with	Dec	-123.6	0.0	0.0	-123.6	0.0	0.0	0.0	0.0	0	0	0
anticipated expenditures												
1109 Test Fish (DGF) -123.6												
FY2011 Budget Clarification Project	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
CFEC Receipts: Replace all CFEC receipts used outside of	the prograi	m with UGF.										
Com Fish Loan Funding: Replace this funding with Unrestri	cted Genera	al Funds in all allo	ocations except	for								
DCCED's Division of Investments.												
1004 Gen Fund (UGF) 534.4												
1036 Cm Fish Ln (DGF) -167.5												
1201 CFEC Rcpts (DGF) -366.9												
FY2011 Southeast Red King Crab Research	Inc0TI	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 50.0												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-13.4	0.0	-13.4	0.0	0.0	0.0	0.0	0.0	0	0	0
1003 G/F Match (UGF) -0.3												
1004 Gen Fund (UGF) -12.0												
1109 Test Fish (DGF) -1.1		coo o	0.0	0.0	0.0	0.0	0.0	0.0	600.0	^	0	0
FY2011 Southeast Region Stock Assessments, Monitoring, and	Inc	600.0	0.0	0.0	0.0	0.0	0.0	0.0	600.0	0	0	0
Other Projects												

Chatham Strait Sablefish stock assessment 260.0 SE Alaska Herring Stock assessment 145.0 McDonald Lake Sockeye Monitoring

Numbers and Language

Southeast Region Fisheries (continued) Fiv2011 Southeast Region (continued) Fiv2011 So		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Southeast Region Shedres Shagement Continued	Commercial Fisheries (continued)	1,700	Expenditure	001 11000		301 11003	- COMMINICATORES	<u> </u>	di di los	11130	 -		
Fr2011 Southeast Region Stock Assessments Substitution Subst													
Monitoring, and Other Projects (continued) 95.0 Chillocot Lake Sockeye salmon Mark recapture study 100.0 TOTAL MAGUNET 600.0 Service (Inc.) TOTAL MAGUNET 600.0 TOTAL	FY2011 Southeast Region Stock Assessments												
95.0 Chilboot Lake Sockeye salmon Mark recapture study 100.0 TOTAL AMOUNT: 600.0 1004 Gen Fund (URF) 600.0 FY2011 Correct unrealizable fund sources for the FY2011 GGU													
Chilkoot Lake Sockeys salmon Mark recepture study 100.0 TOTAL AMOUNT: 000.0 1004 Gen Fund (UGF) 600.0 Tyaur 1 Saliary and Health insurance increases received in Set Region component for multiple fund sources where revenue is insufficient. This reduction in some programs if the fund changes are not approved. 1002 Fed Repts (Fed) -0.9 1003 GH Match (UGF) 1.6 1004 Gen Fund (UGF) -0.6 1004 Gen Fund (UGF) -0.6 1004 Gen Fund (UGF) -0.6 1005 GH Match (UGF) -0.6 1005 GH Match (UGF) -0.6 1004 Gen Fund (UGF) -0.6 1005 GH Match (UG													
TOTAL AMOUNT: 60.0 FY2011 Correct unrealizable fund sources for the FY2011 GGU FndDrg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
1004 Gen Fund (UCF) 600.0 Fn0Chg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
FY2011 Correct unrealizable fund sources for the FY2011 GD													
Year 1 Salary and Health Insurance increase Fund Changes are required in SE Region component for multiple fund sources where revenue is insufficient. This includes Federal, GF Match, and Test Fish receipts. The COLA and health insurance increases would require a reduction in some programs if the fund changes are not approved. 1002 Fed Repts (Fe0) 1.05 1003 GF Match (IGF) 1.6 1004 Gen Fund (ICF) 1.6 1005 GF Match (ICF) 1.6 1005 GF Match (ICF) 1.6 1005 GF Match (ICF) 1.6 1006 GF Match (ICF) 1.6 1007 GF Match (ICF) 1.6 1008 GF Ma	EV2011 Correct unrealizable fund sources for the EV2011 GGII	EndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Λ	Λ	Λ
Fund Changes are required in SE Region component for multiple fund sources where revenue is insufficient. This includes Federal, GF Match, and Test Fish receipts. The COUA and health insurance increases would require a reduction in some programs if the fund changes are not approved. 1002 Fed Repts (Fed) - 0.9 1003 GF Match (UGF) = 1.6 1004 Gen Fund (UGF) = 8.5 1109 Test Fish (OGF) - 6.0 172011 Correct unrealizable fund sources for the FY2011 SU FindChg = 0.0 = 0.		ritiderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
includes Federal, GF Match, and Test Fish receipts. The COLA and health insurance increases would require a reduction in some programs if the fund changes are not approved. 1002 Fed Repts (Fed)		ultinla fund	sources where re-	vonuo is insufficio	nt This								
reduction in some programs if the fund changes are not approved. 1002 Fed Reftps (Fed)	includes Federal GF Match, and Test Fish receipts. The CO	Tuple luliu	sources wriere re salth incurance in	reases would re	nii. IIIIo niire a								
1002 Fed Repts (Fed)			saiui ilisulalice ilic	neases would rec	quire a								
1003 GF Match (UGF) 1.6 1004 Gen Fund (UGF) 8.5 1109 Test Fish (DGF) -6.0 FY2011 Correct unrealizable fund sources for the FY2011 SU FindChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		oveu.											
1004 Gen Fund (UGF) 8.5 1109 Test Fish (DGF) 6.0 FY2011 Correct unrealizable fund sources for the FY2011 SU FindChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
1109 Test Fish (DGF)													
FY2011 Correct unrealizable fund sources for the FY2011 SU FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
Year 1 Salary and Health Insurance increase Fund Changes are required in SE Region component for multiple fund sources where revenue is insufficient. This includes Federal, GF Match, and GFEC receipts. The COLA and health insurance increases would require a reduction in some programs if the fund changes are not approved. 1003 GF Match (UGF)	, ,	EndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Λ	0	Λ
Fund Changes are required in SE Region component for multiple fund sources where revenue is insufficient. This includes Federal, GF Match, LIGP 4.2 1008 GER Match (LIGP) 4.2 1009 GER Match (LIGP) 4.2 1009 GER Match (LIGP) 9.7 1201 CFEC Repts (DGF) 5.5 FY2012 Fund Source Change from General Fund Program FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		Triucing	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
includes Federal, GF Match, and CFEC receipts. The COLA and health insurance increases would require a reduction in some programs if the fund changes are not approved. 1003 GF Match (UGF) 9.7 1201 CFEC Recpts (DGF) 9.7 1201 CFEC Repts (DGF) 109.8 1202 CFEC REPTS (DGF) 109.8 1202 CFEC REPTS (DGF) 109.8 1203 CFF/2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		ultiple fund	acuraca where re	ronuo io inqufficio	nt Thin								
reduction in some programs if the fund changes are not approved. 1003 GF Match (UGF)													
1003 GF Match (UGF)			II IIISUI AIICE IIICI E	ases would requir	еа								
1004 Gen Fund (UGF) 9.7 1201 CFEC Ropts (DGF) -5.5 FY2012 Fund Source Change from General Fund Program FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		ovea.											
FY2012 Fund Source Change from General Fund Program FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	,												
FY2012 Fund Source Change from General Fund Program FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
Receipts to General Funds for the Southeast Tanner Črab Survey This fund change provides General Funds in lieu of General Fund Program Receipt authority to fund the Southeast Tanner Crab Survey. Given the inability to predict the revenue collected from year to year, and given the importance of this project due to a Board of Fisheries regulatory change, a requested to move the Southeast Tanner Crab Survey to General Funds is being made. In FY11 this fund source was changed from Non-dedicated F&G Fund to GF/PR with revenue streaming from commercial crew license fees. 1004 Gen Fund (UGF) 109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	1201 CFEC RCPIS (DGF) -5.5												
Receipts to General Funds for the Southeast Tanner Črab Survey This fund change provides General Funds in lieu of General Fund Program Receipt authority to fund the Southeast Tanner Crab Survey. Given the inability to predict the revenue collected from year to year, and given the importance of this project due to a Board of Fisheries regulatory change, a requested to move the Southeast Tanner Crab Survey to General Funds is being made. In FY11 this fund source was changed from Non-dedicated F&G Fund to GF/PR with revenue streaming from commercial crew license fees. 1004 Gen Fund (UGF) 109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	EV2012 Fund Source Change from Canoral Fund Program	End€ha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Λ	Λ	Λ
Survey This fund change provides General Funds in lieu of General Fund Program Receipt authority to fund the Southeast Tanner Crab Survey. Given the inability to predict the revenue collected from year to year, and given the importance of this project due to a Board of Fisheries regulatory change, a request to move the Southeast Tanner Crab Survey to General Funds is being made. In FY11 this fund source was changed from Non-dedicated F&G Fund to GF/PR with revenue streaming from commercial crew license fees. 1004 Gen Fund (UGF) 109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		Triucing	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
This fund change provides General Funds in lieu of General Fund Program Receipt authority to fund the Southeast Tanner Crab Survey. Given the inability to predict the revenue collected from year to year, and given the importance of this project due to a Board of Fisheries regulatory, change, a request to move the Southeast Tanner Crab Survey to General Funds is being made. In FY11 this fund source was changed from Non-dedicated F&G Fund to GF/PR with revenue streaming from commercial crew license fees. 1004 Gen Fund (UGF) 109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	· ·												
Southeast Tanner Crab Survey. Given the inability to predict the revenue collected from year to year, and given the importance of this project due to a Board of Fisheries regulatory change, a request to move the Southeast Tanner Crab Survey to General Funds is being made. In FY11 this fund source was changed from Non-dedicated F&G Fund to GF/PR with revenue streaming from commercial crew license fees. 1004 Gen Fund (UGF) 109.8 1005 GF/Prgm (DGF) -109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		Eund Proc	ram Pocoint outh	ority to fund the									
the importance of this project due to a Board of Fisheries regulatory change, a request to move the Southeast Tanner Crab Survey to General Funds is being made. In FY11 this fund source was changed from Non-dedicated F&G Fund to GF/PR with revenue streaming from commercial crew license fees. 1004 Gen Fund (UGF) 109.8 1005 GF/Prgm (DGF) -109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0					Laivon								
Tanner Crab Survey to General Funds is being made. In FY11 this fund source was changed from Non-dedicated F&G Fund to GF/PR with revenue streaming from commercial crew license fees. 1004 Gen Fund (UGF) 109.8 1005 GF/Prgm (DGF) -109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
F&G Fund to GF/PR with revenue streaming from commercial crew license fees. 1004 Gen Fund (UGF) 109.8 1005 GF/Prgm (DGF) -109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
1004 Gen Fund (UGF) 109.8 1005 GF/Prgm (DGF) -109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0				igea irom ivon-ae	edicated								
1005 GF/Prgm (DGF) -109.8 FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		ai crew lice	erise rees.										
FY2012 Incorporate partial FY11 distribution of fuel trigger in Inc 13.6 0.0 0.0 13.6 0.0 0.0 0.0 0.0 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) 13.6 FY2012 Southeast Red King Crab Research Funding IncM 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		T	12.6	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	^
1004 Gen Fund (UGF) 13.6 FY2012 Southeast Red King Crab Research Funding IncM 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Inc	13.6	0.0	0.0	13.6	0.0	0.0	0.0	0.0	U	U	U
FY2012 Southeast Red King Crab Research Funding IncM 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
A one-time increment was approved for FY11, to fund a collaborative effort between the department, industry and fishermen to research the biomass of the red king crab fishery in southeast Alaska. The red king crab fishery has only occurred in three of the past ten years and better understanding of the biomass could lead to more accurate openings on the fishery and more revenue to the state. 1004 Gen Fund (UGF) 75.0 FY2012 Chilkat River Inseason Escapement Monitoring Inc 140.0 125.0 0.0 9.9 5.1 0.0 0.0 0.0 0.0 0 0		T 14	75.0	0.0	0.0	75.0	0.0	0.0	0.0	0.0	0	0	0
fishermen to research the biomass of the red king crab fishery in southeast Alaska. The red king crab fishery has only occurred in three of the past ten years and better understanding of the biomass could lead to more accurate openings on the fishery and more revenue to the state. 1004 Gen Fund (UGF) 75.0 FY2012 Chilkat River Inseason Escapement Monitoring Inc 140.0 125.0 0.0 9.9 5.1 0.0 0.0 0.0 0.0 0 0						/5.0	0.0	0.0	0.0	0.0	U	U	U
only occurred in three of the past ten years and better understanding of the biomass could lead to more accurate openings on the fishery and more revenue to the state. 1004 Gen Fund (UGF) 75.0 FY2012 Chilkat River Inseason Escapement Monitoring Inc 140.0 125.0 0.0 9.9 5.1 0.0 0.0 0.0 0.0 0 0													
openings on the fishery and more revenue to the state. 1004 Gen Fund (UGF) 75.0 FY2012 Chilkat River Inseason Escapement Monitoring Inc 140.0 125.0 0.0 9.9 5.1 0.0 0.0 0.0 0 0													
1004 Gen Fund (UGF) 75.0 FY2012 Chilkat River Inseason Escapement Monitoring Inc 140.0 125.0 0.0 9.9 5.1 0.0 0.0 0.0 0 0		standing o	t the biomass cou	ld lead to more a	ccurate								
FY2012 Chilkat River Inseason Escapement Monitoring Inc 140.0 125.0 0.0 9.9 5.1 0.0 0.0 0.0 0 0													
, and the second se	,	-		10= 0				2.2	2 2		_	_	
1004 Gen Fund (UGF) 140.0		Inc	140.0	125.0	0.0	9.9	5.1	0.0	0.0	0.0	0	0	U
	1004 Gen Fund (UGF) 140.0												

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ommercial Fisheries (continued) Southeast Region Fisheries Management (continued)												
FY2013 Southeast Alaska Demersal Shelf Rockfish Surveys (Funding for FY13-FY15 and terms 6/30/15) This will provide funding for the demersal shelf rockfish stor	IncT	260.0 ent program in So	100.0	20.0 <i>These</i>	140.0	0.0	0.0	0.0	0.0	0	0	0
surveys are essential for assessment of this long-lived, vulr in surveys for many Southeast Alaska subareas, and the G be conducted. Without these surveys, impacts to performa lower tier resulting in more conservative management. This and sport fisheries due to the Board of Fisheries adoption of	nerable, and ulf of Alaska nce include s would hav	l valuable species a Plan Team is re possible assignn re a negative impa	s. There has bee quiring additiona nent of this fisher act on both comm	n a lapse I surveys ry to a nercial								
tier.												
1004 Gen Fund (UGF) 260.0 FY2013 Hugh Smith Lake Sockeye and Coho Adult	Inc	120.0	106.0	0.0	7.0	7.0	0.0	0.0	0.0	0	0	0
Enumeration Project	THC	120.0	100.0	0.0	7.0	7.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) 120.0												
FY2013 Southeast Alaska Shrimp Pot Fishery In-Season	Inc	70.0	21.8	3.0	38.5	6.7	0.0	0.0	0.0	0	0	0
Management												
1004 Gen Fund (UGF) 70.0											_	
FY2013 Chilkat Lake Productivity Program (FY13-FY16) 1004 Gen Fund (UGF) 60.0	IncT	60.0	43.8	0.0	7.8	8.4	0.0	0.0	0.0	0	0	0
FY2014 GF to Continue Salmon Stock Identification Projects Expiring Under Federal AK Sustainable Salmon Fishery Grants	Inc	550.0	530.5	5.9	2.8	10.8	0.0	0.0	0.0	0	0	0
The following projects have been funded by expiring federa salmon stock identification and a biometrician working on C												
This program consists of port sampling to determine stock of state to determine the contributions of the particular sockey document that sockeye salmon harvest sharing arrangement.	e stocks to	various commerc	ial fisheries and	to								
1004 Gen Fund (UGF) 550.0		0.000.5	1 000 0	F1 0	F10 :	105.0	0.0					
* Allocation Total *		3,229.8	1,892.6	51.9	519.4	165.9	0.0	0.0	600.0	0	0	0
Central Region Fisheries Management												
FY2006 General Fund Increment to Enhance Sockeye Management in CF Central Region	Inc	400.0	118.0	0.0	34.0	225.0	23.0	0.0	0.0	0	0	0

Mark-recapture population estimation projects are needed to validate sonar counts of sockeye salmon passing upstream in the Kenai, Yentna and Copper Rivers. The primary objective of these projects is to independently estimate abundance of sockeye salmon entering the rivers, using mark and recapture methods, and compare these estimates with sonar estimates for validation purposes. Sonar technology has been used for over 20 years to count salmon in Alaska, however, there is uncertainty relative to target detection and tracking that affects the accuracy of the estimates of in-river returns using sonar. The intent is to implement a mark-recovery estimate in the Copper River, Kenai River, and the Yentna River. Once the work is completed on each of these rivers, the effort would be moved to address similar issues with other sonar based escapement estimation projects in Central Region. The benefits to the users would be more accurate forecasts, improved escapement goals, larger and more stable harvests. Forecasts are used by processors and fishers to help make decisions about the number of employees and crewmembers to hire, as well as the amount of supplies and gear to purchase.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Commercial Fisheries (continued)												
Central Region Fisheries Management (continued) FY2006 General Fund Increment to Enhance												
Sockeye Management in CF Central Region												
(continued)												
1004 Gen Fund (UGF) 400.0												
FY2006 Replace Test Fisheries Receipts w/General Funds	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 250.0												
1109 Test Fish (DGF) -250.0												
FY2006 CC: Remove Portion of General Fund Increment to	Dec	-150.0	-50.0	0.0	0.0	-100.0	0.0	0.0	0.0	0	0	0
Enhance Sockeye Management in CF Central Region												
Mark-recapture population estimation projects are needed to	o validate s	onar counts of so	ckeye salmon pa	ssing								
upstream in the Kenai, Yentna and Copper Rivers. The pri	mary object	tive of these projec	cts is to independ	lently								
estimate abundance of sockeye salmon entering the rivers,	using mark	and recapture me	ethods, and comp	oare								
these estimates with sonar estimates for validation purpose	s. Sonar te	echnology has bee	n used for over 2	20 years								
to count salmon in Alaska, however, there is uncertainty rel												
accuracy of the estimates of in-river returns using sonar. T												
the Copper River, Kenai River, and the Yentna River. Once												
effort would be moved to address similar issues with other												
Region. The benefits to the users would be more accurate												
more stable harvests. Forecasts are used by processors a				mber of								
employees and crewmembers to hire, as well as the amour	nt of supplie	s and gear to pure	chase.									
1004 Gen Fund (UGF) -150.0												
FY2007 Increase salmon stock assessment projects in CF	Inc	300.0	186.0	3.1	51.9	24.0	35.0	0.0	0.0	0	0	0
Central Region												
A variety of salmon stock assessment projects around the s												
Commercial Fisheries management component. These hig												
escapement goals for important stocks lacking them, impro		ntific basis of an e	stablished escape	ement								
goal, or improve the ability to monitor established escapem	ent goals.											
			14////									
Specific projects in the central region include increased fun												
reinstatement of weirs previously eliminated due to reduced		nd increased seas	onal duration of t	weir								
operation that has been reduced due to reductions in fundir	ng.											
The same is the address of the large of the same in the same of												
These projects address our strategy of ensuring the conser												
plants based on scientifically sound assessments. This inc of escapement goals through the collection of high quality of												
Accurate escapement goals are essential to maintaining sta												
uses and for commercial harvest.	able flarvesi	is or increasing na	irvests for subsis-	ierice								
1201 CFEC Ropts (DGF) 300.0												
FY2007 Replace base funding source	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
See note for SE fisheries Management	Triderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) 398.0												
1004 Gen Fund (OGF) 398.0												
FY2007 Allow dogfish research and studies in Prince William	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
Sound	TIIC	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	U	U	U
1018 EVOS Trust (Other) 200.0												
1010 Evolo Hust (Outor) 200.0												

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) Central Region Fisheries Management (continued)								4. 4.100				
FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -22.4 1201 CFEC Rcpts (DGF) -13.6	Dec	-36.0	-36.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is revenue fishery management. Because of legislative and fishing indi fish authority level. Without general fund in lieu of test fish a division would have to increase its test fisheries just to bring adjustment costs. As fish prices or run sizes decline, the pe allocations increases. As a result, the department believes authorization.	ustry conceing the sufficient of the sufficient	rns, the departme fund the GGU sala t revenue to cover f the resource nee	nt wants to keep ary adjustments, r the GGU salary ded to meet bud	its test the get	0.0	0.0	0.0	0.0	0.0	0	0	0
Commercial Fisheries Entry Commission (CFEC) Receipts: reduced by more than \$300.0 and replaced with other funds FY08 and future years. Additional CFEC receipts are not av. 1004 Gen Fund (UGF) 10.6 1109 Test Fish (DGF) -4.7 1201 CFEC Rcpts (DGF) -5.9 FY2009 AMD: Central region shellfish/groundfish management and research State general funds are provided in place of lost federal fund projects that were previously funded by the Nearshore Marin (FMP)-Extended Jurisdiction (EJ) Grant. The federal funding Special Projects component.	because of ailable. Incute distribution of the second of	f projected decline 531.8 adfish and shellfish a Grant and the Fis	s in CFEC rever 341.7 a stock assessme shery Manageme	nue in 12.0 ent ent Plan	98.8	63.6	15.7	0.0	0.0	0	0	0
These projects gather biological and life history information importance like shrimp, scallops, crab, and various groundfit fishing activities occur within the waters subject to the jurisd these projects is to provide sustainable commercial fishing cassessments of the productivity of harvested stocks. Some methodologies in order to improve the precision of the assessments.	sh species. iction of the opportunities projects als	The species stud State of Alaska. s for Alaskan fishe so evaluate various	lied and the asso The overall purpe ermen through so	ciated ose of								
Funding for these grants was not included in the federal FYO principally address species and fisheries in state waters it is 1004 Gen Fund (UGF) 531.8												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 7.2	Inc	7.2	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0	0	0
FY2011 Align acutal Test Fisheries Reciepts authorization with anticipated expenditures 1109 Test Fish (DGF) -150.2	Dec	-150.2	0.0	0.0	-150.2	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project	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 l	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
ommercial Fisheries (continued)												
Central Region Fisheries Management (continued)												
FY2011 Budget Clarification Project (continued)												
CFEC Receipts: Replace all CFEC receipts used outside of	the program	with UGF.										
1004 Gen Fund (UGF) 301.6												
1201 CFEC Rcpts (DGF) -301.6	D	15.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.4	Dec	-15.6	0.0	-15.6	0.0	0.0	0.0	0.0	0.0	U	U	U
()												
1004 Gen Fund (UGF) -14.8 1109 Test Fish (DGF) -0.4												
FY2011 Salmon Research and Management Projects	Inc	523.0	0.0	0.0	0.0	0.0	0.0	0.0	523.0	1	0	0
KasilofKasilof River Smolt out migration counts to Cook Inte				0.0	0.0	0.0	0.0	0.0	323.0	1	U	U
Crescent RiverSonar Counter: 40.0	эт Ачиасини	TE ASSOCITION. 23	0.0									
Big Lake Big Lake Smolt outmigration count: 50.0												
Fish Creek Sockeye Salmon Production: 65.4												
Susitna River fish passage restoration: 215.0												
Alexander creek Invasive Pike Control: 127.6												
1004 Gen Fund (UGF) 523.0												
FY2011 Move projects for Kasilof River and Big Lake Smolt	Dec	-75.0	0.0	0.0	0.0	0.0	0.0	0.0	-75.0	0	0	0
Outmigration counts to the FY10 Supplemental Bill	DCC	75.0	0.0	0.0	0.0	0.0	0.0	0.0	75.0	U	U	U
KasilofKasilof River Smolt out migration counts to Cook Inte	et Aguacultu	re Assocition: 2!	5.0									
Big Lake Big Lake Smolt outmigration count: 50.0	ot riquadana	10 7 10000 Miori. 20										
1004 Gen Fund (UGF) -75.0												
FY2011 Transfer Susitna Fish Passage Restoration &	Dec	-342.6	0.0	0.0	0.0	0.0	0.0	0.0	-342.6	0	0	0
Alexander Creek Invasive Pike Control projects to Sport										-		-
Fisheries												
Susitna River fish passage restoration: 215.0												
Alexander creek Invasive Pike Control: 127.6												
1004 Gen Fund (UGF) -342.6												
FY2011 Correct unrealizable fund sources for the FY2011 GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Year 1 Salary and Health Insurance increase												
Fund Changes are required in Central Region component for												
This includes GF Match, Test Fish, and CFEC receipts. The		health insurance	increases would	l require								
a reduction in some programs if the fund changes are not ap	proved.											
1003 G/F Match (UGF) -0.9												
1004 Gen Fund (UGF) 6.2												
1109 Test Fish (DGF) -2.7												
1201 CFEC Rcpts (DGF) -2.6												
FY2011 Correct unrealizable fund sources for the FY2011 SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Year 1 Salary and Health Insurance increase												
A Fund Change is required in Central Region component to				urance								
increases would require a reduction in some programs if the	tund change	es are not appro	ved.									
1003 G/F Match (UGF) -7.9												
1004 Gen Fund (UGF) 7.9												
FY2012 Fund Source Change from Test Fish to General Fund	IncM	160.0	0.0	0.0	160.0	0.0	0.0	0.0	0.0	0	0	0
for Upper Cook Inlet and Bristol Bay projects	111011	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	U	Ü	U
This fund change provides General Funds in lieu of Test Fish	h authority to	o fund the Unner	Cook Inlet (LICI)									

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
nmercial Fisheries (continued) entral Region Fisheries Management (continued)												
FY2012 Fund Source Change from Test Fish to												
General Fund for Upper Cook Inlet and Bristol												
Bay projects (continued) Offshore Test Fish project and the Bristol Bay Port Moller	Test Fish pro	ject.										
The primary objective of the UCI Offshore Test Fish projec	t is to asses	s actual run stren	ngth of sockeye sa	lmon								
entering UCI as they pass Anchor Point at the southern bo												
the season is based on the preseason forecast. Once sul fishery, catch and escapement is used to produce a more												
projection is critical, enabling the department to meet esca												
Board of Fisheries.												
The primary objective of the Bristol Bay Port Moller Test F	ish project is	to assess stock	composition and									
abundance of sockeye salmon as they approach Bristol B												
inseason sockeye salmon stock assessment program to n This project is of great interest to the commercial fishing in												
and run timing.	dusiry as arr	Index of Bristor L	Day Saimon abunc	ance								
1004 Gen Fund (UGF) 160.0	_										_	
FY2012 Fund Source Change from Test Fish to General Fund for Upper Cook Inlet and Bristol Bay projects	Dec	-160.0	0.0	0.0	-160.0	0.0	0.0	0.0	0.0	0	0	0
This fund change provides General Funds in lieu of Test F	ish authority	to fund the Uppe	er Cook Inlet (UCI)									
Offshore Test Fish project and the Bristol Bay Port Moller												
The primary objective of the UCI Offshore Test Fish projective entering UCI as they pass Anchor Point at the southern be the season is based on the preseason forecast. Once suffishery, catch and escapement is used to produce a more projection is critical, enabling the department to meet escaped of Fisheries.	oundary of U ficient inform accurate ins	Cl. Management ation is collected eason projection	t during the early property from the offshore of run strength. T	eart of test This								
The primary objective of the Bristol Bay Port Moller Test F abundance of sockeye salmon as they approach Bristol B inseason sockeye salmon stock assessment program to n	ay. The depa nonitor run tii	artment uses this ning, abundance,	information as pa , and stock compo	sition.								
This project is of great interest to the commercial fishing in and run timing.	dustry as an	index of Bristol E	Bay salmon abund	lance								
1109 Test Fish (DGF) -160.0												
FY2012 Incorporate partial FY11 distribution of fuel trigger in	Inc	6.4	0.0	0.0	6.4	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) 6.4												
FY2013 Nushagak River Coho and Pink Salmon Escapement	Inc	95.0	0.0	0.0	0.0	0.0	0.0	0.0	95.0	0	0	0
1004 Gen Fund (UGF) 95.0												
FY2014 Susitna River Drainage Sockeye Project	Inc	155.0	85.5	0.0	47.5	22.0	0.0	0.0	0.0	0	8	0
Eight new, part-time, fish and wildlife technician positions												
necessary to increase economic opportunity for fishermen	ana process	ors and promote	trie economic he	aith of								

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT	PPT	TMP
nmercial Fisheries (continued)												
entral Region Fisheries Management (continued)												
FY2014 Susitna River Drainage Sockeye												
Project (continued) fishery dependent communities within this region. This	includes funding	a for according of	almon occanomo	nte in the								
Susitna River drainage. The goal of the Susitna River s												
to this system while allowing orderly harvests of surplus												
at three of the major sockeye salmon producing lakes v												
Cook Inlet Aquaculture Association, but they no longer	have funding for	these projects, w	vhich are importa	nt tools								
for management of the Upper Cook Inlet sockeye salme	on commercial fi	shery.										
11-#026 Fish and Wildlife Technician III, range 11, Solo	lotna											
11-#027 Fish and Wildlife Technician III, range 11, Solo												
11-#028 Fish and Wildlife Technician II, range 9, Soldo												
11-#029 Fish and Wildlife Technician II, range 9, Soldo												
11-#030 Fish and Wildlife Technician II, range 9, Soldo												
11-#031 Fish and Wildlife Technician II, range 9, Soldo												
11-#032 Fish and Wildlife Technician II, range 9, Soldo	tna											
11-#033 Fish and Wildlife Technician II, range 9, Soldo	tna											
1004 Gen Fund (UGF) 155.0	-											
Illocation Total *		1,449.0	645.2	-0.5	295.6	234.6	73.7	0.0	200.4	1	8	
K Region Fisheries Management												
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												
Test Fish Receipts: Test Fish Receipts authority is reve												
fishery management. Because of legislative and fishing												
fish authority level. Without general fund in lieu of test												
division would have to increase its test fisheries just to												
adjustment costs. As fish prices or run sizes decline, the												
allocations increases. As a result, the department belie	ves it is pruaent	to avoid increasi	ng test tisn receij	Ot .								
authorization. 1004 Gen Fund (UGF) 1.1												
1109 Test Fish (DGF) -1.1												
FY2009 AMD: Lower Yukon River test fishery and stock	Inc	100.1	75.3	0.5	7.3	17.0	0.0	0.0	0.0	0	0	
assessment program												
State general funds are provided in place of lost federal	funds for salmo	n projects that w	ere previously fui	nded by								
the Yukon River Salmon Agreement Studies Grant. Th	e federal funding	g reduction is sho	wn in the Comme	ercial								
Fisheries Special Projects component.												
The Lower Yukon Test Fishery and associated fishery i												
abundance and run-timing, as well as biological charac												
length, weight, and girth (ASLWG). These projects are												
opened to harvest Chinook and chum salmon as the fis												
Yukon River. Furthermore, the data from the test fisher												
to provide priority for state subsistence fisheries. The p	rojects also emp	oloy local residen	ts as fishery tech	nicians.								

While federal funding has been available to support these core management activities, that source of funding has

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) AYK Region Fisheries Management (continued) FY2009 AMD: Lower Yukon River test fishery and stock assessment program (continued) been significantly reduced. Without funding the department consequently will lack information used to implement timely projects address basic information requirements for manage	openings o	f the Yukon salm	on fisheries. These									
activities with general fund. 1004 Gen Fund (UGF) 100.1 FY2009 AMD: Yukon River salmon management sonar program	Inc	454.3	349.3	6.5	40.0	58.5	0.0	0.0	0.0	0	0	0
State general funds are provided in place of lost federal function the Yukon River Salmon Agreement Studies Grant. The federisheries Special Projects component. This project has operated since 1986 and is the linchpin for Fishery managers use the abundance and timing information projections, which trigger management actions as dictated be international treaty obligations. The abundance, run timing, fishery managers to meet escapement goals, comply with transminum harvest opportunities for subsistence and commendation generated at the Yukon River Sonar project is stateleconferences and data-sharing with stakeholders from the in Canada.	eral funding the entire \(\) to produce of the Yuko and biologicaty commercial users the real week	g reduction is sho fukon River salm I by this project to n River salmon n ical data provided itments with Cana along the entire land sty through multi-	own in the Commer on management pro- o develop run size nanagement plans of d by this project ena ada, and provide ength of the Yukon agency, internation	ogram. and ables River. al								
In the past federal funding has been available to support this to assess run strength in order to configure fisheries and prodepartment. Loss of this project could jeopardize lower Yuk much more difficult balance fisheries and conservation. In the support this project with general fund. 1004 Gen Fund (UGF) 454.3 FY2009 AMD: Yukon River subsistence harvest estimations State general funds are provided in place of lost federal function the Yukon River Salmon Agreement Studies Grant. The feder Fisheries Special Projects component.	vide escap on River co ne absence Inc Is for salmo	pement is central ommercial salmor e of federal fundir 179.7 on projects that w	to the mission of the infisheries and will in ing, it is appropriate 137.5 vere previously fund	e make it to 20.4 ded by	16.2	5.6	0.0	0.0	0.0	0	0	0
This project estimates the harvest of subsistence and persor salmon from the Yukon River. Harvest information is analyz and sub-districts, drainages, and by community. The project participants in the fishery. Information collected will also does salmon. All this information is stored in a database maintain. The department is charged with providing a subsistence price Alaska Board of Fisheries. Large numbers of salmon are has frequently exceeding the harvest by commercial users. Man	ed by area t also collecturent gea ed by proje rity for the rvested fro	s fished, including cts demographic ar types utilized a ect staff. harvest of salmo om the Yukon Riv	g management dist information about t nd areas fished for n as determined by er by subsistence u	ricts he the sers;								
managers to reliably estimate annual salmon harvests, inclu Basic data provided by this project is required to fulfill these	ding inform	ation on the size	of subsistence har	vests.								

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Commercial Fisheries (continued) AYK Region Fisheries Management (continued) FY2009 AMD: Yukon River subsistence harvest estimations (continued) available for this project has been eliminated. It is appropriate management needs created by state law.	te to use g	eneral fund beca	use the project a	ddresses								
1004 Gen Fund (UGF) 179.7 FY2009 AMD: Yukon area salmon escapement surveys State general funds are provided in place of lost federal fund the Yukon River Salmon Agreement Studies Grant. The feder Fisheries Special Projects component.					25.7	1.0	0.0	0.0	0.0	0	0	0
This project funds salmon spawning escapement counts thro drainage using low-level aerial survey techniques. Salmon e from small single-engine, fixed-wing aircraft with limited use tributaries to be monitored is based on their reliability as abuspread throughout the region based on the home range of the escapements provides 1) determination of appropriate escapmanagement units; 2) evaluation of escapement trends; 3) e program, forming the basis for potential regulatory changes a stock status for use in projecting subsequent returns. Escapement counts are the heart of Alaska's sustainable sal	scapemer of helicopt ndance inde e target spement lev valuation d and/or mai	nts to selected triber and/or ground dicators. In additionation of the control of the control of the effectiveness of the effectiveness on agement strateg.	outaries are estim surveys. Selection, selections mi commentation of selected spawning ss of the manage ies; and 4) evaluation	nated on of ust be spawning areas or ment ation of								
available to for this project, these funds have been eliminated management activity. 1004 Gen Fund (UGF) 52.9												
FY2009 AMD: Sheenjek River chum salmon escapement sonar program State general funds are provided in place of lost federal fund the Yukon River Salmon Agreement Studies Grant. The federal Fisheries Special Projects component.					10.2	9.1	0.0	0.0	0.0	0	0	0
This project estimates fall chum salmon escapement to the S primary objectives for this project are to estimate fall chum sa characterize the age, sex, and length (ASL) composition of the dual-frequency identification sonar (DIDSON). Passage estit Continuation of the Sheenjek River sonar project is important. The Sheenjek River is a major producer of fall chum salmon. This project serves an important role in salmon management is incorporated in post-season run reconstruction and pre-sealso makes it useful for examining temporal trends in wild salmon.	almon esc he run. Ma mates are t for mana and the pi t by provid ason run f	apement to the Sigrating salmon and communicated to ging fall chum sale roject has a historing information the corecasting model.	heenjek River an re counted using o fishery manage Imon on the Yuko ry going back to 1 at is used in-sea	d to rs daily. on River. 1981. son and								
Counting escapement is essential to Alaska's sustainable sa available to for this project, these funds have been eliminated management activity. 1004 Gen Fund (UGF) 113.1												

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) AYK Region Fisheries Management (continued)												
FY2010 Increase general funds to replace lost federal receipts for subsistence management projects	Inc	80.0	36.8	2.5	19.0	21.7	0.0	0.0	0.0	0	0	0
This will provide general funds to replace lost federal receip the AYK Region through the Office of Subsistence Manager		been funding two	subsistence prog	grams in								
One program is the Nenana Test Wheel Fall Season Video management tool for Tanana River subsistence, personal u	se, and co	mmercial salmon	fisheries. The div	vision will								
benefit by receiving data to assess fall chum and coho salm prosecute fisheries), by providing staff with opportunities to minimizing handling time for all fish species captured by elin	develop ex	pertise in digital v	rideo technology,	and by								
The second program is the Lower Yukon River Cooperative assess run timing and relative strength of fall chum and coh	o salmon a	at the mouth of the	Yukon River. A	ccurately								
assessing run timing and abundance as salmon are entering fish pass to provide for the subsistence priority and escaper 1004 Gen Fund (UGF) 80.0	,	,										
FY2010 AMD: Lower Yukon River Cooperative Summer Salmon Drift Test Fishery	Inc	18.9	11.6	0.4	2.5	4.4	0.0	0.0	0.0	0	0	0
This project assesses the timing of the run and relative strer Yukon River using 5.5 inch drift gillnets at four sites. Catch p	oer unit eff	ort (CPUE) data a	re calculated on a	a daily								
basis and compared to results from previous years to asses project is important to ensure sufficient numbers of fish pass												
escapement while providing the surplus for commercial fish which overlap in timing with summer chum, timely assessme	ent is nece	ssary in order to r	nore selectively h	arvest								
summer chum salmon while conserving Chinook salmon. T Delta Fisheries Development Association (a Community De				Yukon								
1004 Gen Fund (UGF) 18.9 FY2010 AMD: Hooper Bay/Dall Point Offshore Salmon Test	Inc	67.0	53.3	3.2	5.0	5.5	0.0	0.0	0.0	0	0	0
Fish Feasibility Study					3.0	3.3	0.0	0.0	0.0	Ü	o	
This project will test the feasibility of determining Yukon Riv- salmon abundance and run timing prior to river entry and ev				10								
management decisions. Fishery managers are challenged				nath of								
the salmon runs to determine the potential for subsistence a	and comme	ercial fishing oppo	rtunities before th	e fish								
pass through the area. A drift gillnet test fishery will be con-												
general vicinity of Hooper Bay, approximately 80 miles sout time from the mouth of the Yukon River. The department w												
salmon stock assessment program. This project will be don												
Development Association (a Community Development Quot 1004 Gen Fund (UGF) 67.0												
FY2010 AMD: Pilot Station Sonar Fall Chum Comprehensive	Inc	24.1	22.5	0.0	0.0	1.6	0.0	0.0	0.0	0	0	0
Sampling												
This project helps ensure accuracy of fall chum and coho sa												
sonar project by increasing the frequency of sonar sampling provide managers with greater confidence in both abundance												
season fall chum salmon run. The sonar project at Pilot Sta												

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TM
mercial Fisheries (continued) /K Region Fisheries Management (continued)												
FY2010 AMD: Pilot Station Sonar Fall Chum												
Comprehensive Sampling (continued)												
biological information for Yukon River salmon runs. This pi	roject employ	s sonar equipme	nt and a gillnet te	st								
fishery to generate timely, in-season passage estimates of for Canadian waters. Estimates of upstream migration are												
generated estimates of fish passage using hydroacoustic e												
results of drift gillnetting in the same area.	quipinoni un	a opooloo proport	one bacca apon									
1004 Gen Fund (UGF) 24.1												
FY2010 Cap to Op: Assessment of Pacific Salmon in	Inc	125.0	41.5	20.8	57.0	5.7	0.0	0.0	0.0	0	0	
Commercial Fisheries AYK Northern Region												
1004 Gen Fund (UGF) 125.0												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	11.3	0.0	0.0	11.3	0.0	0.0	0.0	0.0	0	0	
Trigger start point moves from \$36 to \$51.												
1004 Gen Fund (UGF) 11.3												
FY2011 Align acutal Test Fisheries Reciepts authorization with	Dec	-32.2	0.0	0.0	-32.2	0.0	0.0	0.0	0.0	0	0	
anticipated expenditures												
1109 Test Fish (DGF) -32.2												
FY2011 Budget Clarification Project	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Com Fish Loan Funding: Replace this funding with Unrestri		l Funds										
in all allocations except for DCCED's Division of Investmen	ts.											
1004 Gen Fund (UGF) 284.5 1036 Cm Fish Ln (DGF) -284.5												
	Dec	-25.2	0.0	-25.2	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) -25.1	Dec	-25.2	0.0	-25.2	0.0	0.0	0.0	0.0	0.0	U	U	
1109 Test Fish (DGF) -0.1												
FY2011 Salmon Research and Management Projects for the	Inc	205.0	0.0	0.0	0.0	0.0	0.0	0.0	205.0	0	1	
AYK Region	11.0		0.0	0.0	0.0	0.0	0.0	0.0	200.0	Ü	_	
YukonTest Fishery Supplemental funding: 50.0												
AYKDatabase maintenance and improvement: 80.0												
Norton SoundChinook Salmon Genetic Stock Identificatio	n: 75.0											
1004 Gen Fund (UGF) 205.0												
FY2011 Fishery Biologists II and IV for Salmon Research and	Inc	175.0	175.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0	
Management Projects for the AYK Region												
1004 Gen Fund (UGF) 175.0												
FY2012 Fund Source Change from SDPR to General Funds for	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
the Yukon River Canadian Border Sonar Operations	9											

The Canadian border sonar program near Eagle assesses passage of Yukon River Chinook and fall chum salmon into Canada and allows for reconstruction of total Yukon River salmon runs. The sonar program is a core component of Yukon River salmon management and critical to evaluation of Alaskan obligations under the Yukon River Salmon Treaty. This fund source change would replace funding from the Yukon River Panel Restoration and Enhancement Fund (statutory designated program receipts (SDPR) authority). The Panel has indicated it does not intend to fund baseline operations of this sonar program beyond the 2010 season, believing that this project is a core agency responsibility. Without this funding, the project could not be operated for the entirety of the Chinook and fall chum salmon runs.

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ommercial Fisheries (continued)	1,7 pc	Expenditure	<u> </u>	114761	<u> </u>		<u> </u>	<u> </u>	11150	 -		
AYK Region Fisheries Management (continued)												
FY2012 Fund Source Change from SDPR to												
General Funds for the Yukon River Canadian												
Border Sonar Operations (continued)												
1004 Gen Fund (UGF) 119.7												
1108 Stat Desig (Other) -119.7												
FY2012 Increment to Fund Annual Research and Assessment	Inc	50.0	0.0	0.0	15.0	35.0	0.0	0.0	0.0	0	0	0
of the Norton Sound Red King Crab Populations												
The Norton Sound red king crab fishery is the most valuable	commercia	al fishery in the A	YK Region, provid	ding								
significant economic opportunity in an economically depress	ed area of	the state, as well	as year-round									
subsistence opportunity. ADF&G manages these fisheries in	n collaborat	tion with the North	Pacific Fishery									
Management Council (council) and conducts high-seas rese	arch on a b	i-annual schedule	e to model popula	ntion size								
and health, and establish guideline harvest levels. This incre	ement woul	ld fund annual ins	eason research a	and								
assessment of Norton Sound red king crab populations that	would help	ensure sustainab	le populations, w	hile								
maximizing harvest opportunity, would provide information to	assist the	Alaska Board of	Fisheries and the	council								
in making allocation and regulatory decisions, and would ass	sist researc	hers and manage	rs in refining pop	ulation								
models and harvest strategies.												
1004 Gen Fund (UGF) 50.0												
FY2012 Incorporate partial FY11 distribution of fuel trigger in	Inc	10.2	0.0	0.0	10.2	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) 10.2												
FY2012 Southeastern Norton Sound Salmon Assessment	Inc0TI	150.0	0.0	0.0	10.0	10.0	130.0	0.0	0.0	0	0	0
Equipment												
1004 Gen Fund (UGF) 150.0												
FY2012 Southeastern Norton Sound Salmon Assessment	Inc	160.0	0.0	0.0	160.0	0.0	0.0	0.0	0.0	0	0	0
Operating Costs												
1004 Gen Fund (UGF) 160.0												
FY2013 Tanana River Sonar Project Operational Costs (Funding for FY13-FY15 and terms 6/30/15)	IncT	200.0	100.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0

This will provide funding to purchase equipment needed for the Tanana River sonar project. The sonar equipment and supplies will allow for daily estimates of king, chum, and coho salmon entering the Tanana River for use inseason and postseason to manage Tanana River fisheries, and by extension, provide additional information toward managing overall Yukon River salmon fisheries. Commercial harvests could potentially be increased if salmon passage estimates were known. Runs of king, chum, and coho salmon provide for an important subsistence fishery; however, the harvest of a surplus of these fish stocks has been foregone in most years because of uncertainty surrounding the strength of the salmon runs.

This project will utilize sonar to provide accurate passage estimates and drift gillnets will apportion the sonar counts to species. This method has been used with success on the lower Yukon River to provide estimates of king, summer chum, fall chum, and coho salmon. This project would conduct a site selection survey in FY2013, test the feasibility of sonar operations and test fishing in FY2013, and provide estimates of salmon passage in FY2014. Impacts to performance include more timely and accurate inseason estimates of salmon passage for making management decisions on annual run abundance, identify harvestable surpluses for subsistence and/or commercial fisheries, and maximize harvest opportunity. Users impacted include 878 commercial permit holders and about 1,500 subsistence fishing households.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT _	<u>PPT</u>	<u>TMP</u>
mmercial Fisheries (continued) AYK Region Fisheries Management (continued) FY2013 Tanana River Sonar Project Operational Costs (Funding for FY13-FY15 and terms 6/30/15) (continued)												
Additional funding is needed for equipment. 1004 Gen Fund (UGF) 200.0												
FY2013 Tanana River Sonar Project Equipment. Fund source is commercial crew member license fees.	Inc0TI	390.0	0.0	0.0	0.0	0.0	390.0	0.0	0.0	0	0	0
This will provide funding to purchase equipment needed for and supplies will allow for daily estimates of king, chum, and inseason and postseason to manage Tanana River fisheries toward managing overall Yukon River salmon fisheries. Cot salmon passage estimates were known. Runs of king, chur subsistence fishery; however, the harvest of a surplus of the because of uncertainty surrounding the strength of the salm. This project will utilize sonar to provide accurate passage est counts to species. This method has been used with success king, summer chum, fall chum, and coho salmon. This projet test the feasibility of sonar operations and test fishing in FY2 FY2014. Impacts to performance include more timely and a making management decisions on annual run abundance, in commercial fisheries, and maximize harvest opportunity. Us and about 1,500 subsistence fishing households.	d coho salms, and by exammercial ham, and cohocon runs. stimates and so the control of the cont	non entering the Takension, provide a carvests could pote to salmon provide to cake has been fore add drift gillnets will wer Yukon River to provide estimates a cason estimates of the surpluses a castable surpluses.	anana River for used ditional informational information in most year apportion the sore provide estimation survey in Front salmon passages for subsistence as	use nation red if rs nar es of /2013, ge in e for and/or								
Additional funding is needed for operational costs. 1005 GF/Prgm (DGF) 390.0					400.0							
FY2013 Salmon Fishery Enhancement in Norton Sound - South River Chinook Reestablishment 1004 Gen Fund (UGF) 190.0	Inc	190.0	0.0	0.0	190.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Salmon Fishery Enhancement in Norton Sound - Nome Subdistrict Chum Rehabilitation 1004 Gen Fund (UGF) 100.0	Inc	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Salmon Fishery Enhancement in Norton Sound - Niukluk River Chinook Rehabilitation 1004 Gen Fund (UGF) 150.0	Inc	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 CC: Salmon Fishery Enhancement in Norton Sound - Nome River Salmon Rehabilitation (FY13-FY14) 1004 Gen Fund (UGF) 50.0	IncT	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Increase to Meet a Full Year of Tanana River Sonar Project Operational Costs (FY13-FY15) Partial year funding of \$200.0 was provided in FY2013 for of additional \$175.0 is needed for full year operating costs. The king, chum, and coho salmon entering the Tanana River for	e goal of th	nis project is to pro	ovide daily estima	ites of	35.0	23.4	5.0	0.0	0.0	0	0	0

Numbers and Language

	Trans	Total	Personal	To 1	C !	C	Capital	0		DET	DDT	T. .
and the Park and the Control of the State of	Iype	Expenditure _	Services	<u>Travel</u>	Services	Commodities	Outlay	Grants	M1SC _	<u> </u>	PPT .	IM
nmercial Fisheries (continued)												
YK Region Fisheries Management (continued) FY2014 Increase to Meet a Full Year of Tanana												
River Sonar Project Operational Costs												
(FY13-FY15) (continued)												
River fisheries, and by extension, provide additional info	rmation toward	managing avera	II Vukan Biyar aalm	n.								
fisheries. Impacts to performance include more timely a												
making management decisions on annual run abundang												
commercial fisheries, and maximize harvest opportunity												
and approximately 1,500 subsistence fishing household	,	a monde or o co	ininerciai permit no	uers								
1004 Gen Fund (UGF) 175.0	S.											
FY2014 Assessment of Annual Salmon Escapement in the	Inc	300.0	184.3	4.2	49.4	52.6	9.5	0.0	0.0	0	0	
Aniak River Drainage & Sheenjek River	THE	300.0	104.3	4.2	43.4	32.0	9.5	0.0	0.0	U	U	
Funding will allow the Division of Commercial Fisheries	(Divinion) to roo	uma aaaanaman	t anumaration in the	Aniak								
River drainage and maintain the Sheenjek River sonar p												
Division's capacity to maintain baseline programs at the												
for commercial harvest and subsistence opportunities. 7				urnty								
management purposes and provide information necessary				ont								
salmon runs. These projects result in increased econom												
the economic health of fishery dependent communities				note								
increasing subsistence opportunities and providing more												
	е есопотнс орр	orturnities for corr	imerciai users.									
1004 Gen Fund (UGF) 300.0	-	2 474 2	1 /12 7	20.2	1 021 6	251 1	521 E	0.0	205.0	2	1	
	_	3,474.2	1,412.7	39.3	1,031.6	251.1	534.5	0.0	205.0	2	1	
Allocation Total *	-	3,474.2	1,412.7	39.3	1,031.6	251.1	534.5	0.0	205.0	2	1	
llocation Total * estward Region Fisheries Management	Inc	,	,		,					_	1	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer	Inc	3,474.2	1,412.7	39.3	1,031.6	251.1	534.5	0.0	205.0	2	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program	Inc	,	,		,					_	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer	Inc	,	,		,					_	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0		225.0	0.0	0.0	0.0	0.0	0.0	0.0	225.0	0		
Ilocation Total * Pestward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts	Inc Dec	,	,		,					_	0 0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program		225.0	0.0	0.0	0.0	0.0	0.0	0.0	225.0	0		
Istward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5	Dec	225.0	0.0	0.0	0.0	0.0	0.0	0.0	225.0	0	0	
Restward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary		225.0	0.0	0.0	0.0	0.0	0.0	0.0	225.0	0		
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU	Dec FndChg	225.0 -67.5	0.0 -67.5 0.0	0.0	0.0	0.0	0.0	0.0	225.0	0	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is revei	Dec FndChg nue derived fron	225.0 -67.5 0.0 n performing test	0.0 -67.5 0.0 fisheries to assist v	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0	0	
Illocation Total * Setward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is revery fishery management. Because of legislative and fishing	Dec FndChg nue derived fron nindustry concer	225.0 -67.5 0.0 n performing test ns, the departme	0.0 -67.5 0.0 fisheries to assist vent wants to keep its	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is reveil fishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test fish	Dec FndChg nue derived fron n industry concer ish authority to f	225.0 -67.5 0.0 In performing test ris, the department of the GGU said	0.0 -67.5 0.0 fisheries to assist vant wants to keep its lary adjustments, th	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is revertishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test fice division would have to increase its test fisheries just to be	Dec FndChg nue derived fron i industry concer ish authority to f oring in sufficient	225.0 -67.5 0.0 In performing test this, the departmeting the GGU sale the coverage of the	0.0 -67.5 0.0 fisheries to assist vent wants to keep its arry adjustments, ther the GGU salary	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is rever fishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test findivision would have to increase its test fisheries just to be adjustment costs. As fish prices or run sizes decline, the	Dec FndChg nue derived fron n industry concer ish authority to fr oring in sufficient e percentage of	225.0 -67.5 0.0 In performing test this, the department of the GGU sail in revenue to cover the resource near the res	0.0 -67.5 0.0 fisheries to assist vent wants to keep its arry adjustments, the offer the GGU salary eded to meet budge	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is reveitishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test findivision would have to increase its test fisheries just to be adjustment costs. As fish prices or run sizes decline, the allocations increases. As a result, the department belie	Dec FndChg nue derived fron n industry concer ish authority to fr oring in sufficient e percentage of	225.0 -67.5 0.0 In performing test this, the department of the GGU sail in revenue to cover the resource near the res	0.0 -67.5 0.0 fisheries to assist vent wants to keep its arry adjustments, the offer the GGU salary eded to meet budge	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is reveifishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test fi division would have to increase its test fisheries just to be adjustment costs. As fish prices or run sizes decline, the allocations increases. As a result, the department belie authorization.	Dec FndChg nue derived fron n industry concer ish authority to fr oring in sufficient e percentage of	225.0 -67.5 0.0 In performing test this, the department of the GGU sail in revenue to cover the resource near the res	0.0 -67.5 0.0 fisheries to assist vent wants to keep its arry adjustments, the offer the GGU salary eded to meet budge	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0	0	
Sestward Region Fisheries Management FY2006 Increment to support the Kodlak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is reveifishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test fick division would have to increase its test fisheries just to be adjustment costs. As fish prices or run sizes decline, the allocations increases. As a result, the department belie authorization. 1004 Gen Fund (UGF) 21.2	Dec FndChg nue derived fron n industry concer ish authority to fr oring in sufficient e percentage of	225.0 -67.5 0.0 In performing test this, the department of the GGU sail in revenue to cover the resource near the res	0.0 -67.5 0.0 fisheries to assist vent wants to keep its arry adjustments, the offer the GGU salary eded to meet budge	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0	0	
Pestward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is reveit fishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test findivision would have to increase its test fisheries just to be adjustment costs. As fish prices or run sizes decline, the allocations increases. As a result, the department belie authorization. 1004 Gen Fund (UGF) 21.2 1109 Test Fish (DGF) -21.2	Dec FndChg nue derived fron i industry concer ish authority to f oring in sufficient e percentage of ves it is prudent	225.0 -67.5 0.0 In performing test ins, the department of the GGU said revenue to cover the resource need to avoid increasal.	0.0 -67.5 0.0 fisheries to assist vent wants to keep its lary adjustments, the reference of the receipt ing test fish receipt	0.0 0.0 0.0	0.0	0.0	0.0	0.0	225.0	0 0	0	
Postward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is reveifishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test fidivision would have to increase its test fisheries just to be adjustment costs. As fish prices or run sizes decline, the allocations increases. As a result, the department belie authorization. 1004 Gen Fund (UGF) 21.2 FY2009 Bering Sea Crab Stocks Research	Dec FndChg nue derived from n industry concer ish authority to from oring in sufficient the percentage of ves it is prudent IncOTI	225.0 -67.5 0.0 In performing test runs, the departmeter of the GGU sate revenue to cover the resource need to avoid increased 1,043.7	0.0 -67.5 0.0 fisheries to assist vent wants to keep its arry adjustments, the reference of the receipt to meet budgeing test fish receipt 0.0	0.0 0.0 0.0 iith test	0.0	0.0	0.0	0.0	225.0	0	0	
estward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is rever fishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test findivision would have to increase its test fisheries just to be adjustment costs. As fish prices or run sizes decline, the allocations increases. As a result, the department belie authorization. 1004 Gen Fund (UGF) 21.2 FY2009 Bering Sea Crab Stocks Research State general funds are provided in place of lost federal	Dec FndChg nue derived from n industry concer ish authority to fi- oring in sufficient e percentage of ves it is prudent IncOTI	225.0 -67.5 0.0 In performing test ms, the departmeter of the GGU said revenue to cover the resource need to avoid increased 1,043.7 ber of projects the second control of th	0.0 -67.5 0.0 fisheries to assist vent wants to keep its arry adjustments, there the GGU salary eded to meet budgeing test fish receipt 0.0 0.0 and had been funded	0.0 0.0 0.0 iith test	0.0	0.0	0.0	0.0	225.0	0 0	0	
Allocation Total * Festward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is rever fishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test findivision would have to increase its test fisheries just to adjustment costs. As fish prices or run sizes decline, the allocations increases. As a result, the department belie authorization. 1004 Gen Fund (UGF) 1109 Test Fish (DGF) -21.2 FY2009 Bering Sea Crab Stocks Research State general funds are provided in place of lost federal the following federal grants: Bering Sea Crab Research	Pec FndChg nue derived from i industry concer ish authority to fi oring in sufficient e percentage of ves it is prudent Inc0TI funds for a num in, American Fish	225.0 -67.5 0.0 In performing test that, the department of the GGU sail the resource new to avoid increased to avoid increased to avoid for projects the ries Act, Fisher	0.0 -67.5 0.0 fisheries to assist went wants to keep its arry adjustments, the reflection of the receipt of the fisher the GGU salary add to meet budgeing test fish receipt of the rec	0.0 0.0 0.0 iith test	0.0	0.0	0.0	0.0	225.0	0 0	0	
Prestward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is rever fishery management. Because of legislative and fishing fish authority level. Without general fund in lieu of test fi division would have to increase its test fisheries just to be adjustment costs. As fish prices or run sizes decline, the allocations increases. As a result, the department belie authorization. 1004 Gen Fund (UGF) 21.2 FY2009 Bering Sea Crab Stocks Research State general funds are provided in place of lost federal	Pec FndChg nue derived from i industry concer ish authority to fi oring in sufficient e percentage of ves it is prudent Inc0TI funds for a num in, American Fish	225.0 -67.5 0.0 In performing test that, the department of the GGU sail the resource new to avoid increased to avoid increased to avoid for projects the ries Act, Fisher	0.0 -67.5 0.0 fisheries to assist went wants to keep its arry adjustments, the reflection of the receipt of the fisher the GGU salary add to meet budgeing test fish receipt of the rec	0.0 0.0 0.0 iith test	0.0	0.0	0.0	0.0	225.0	0 0	0	

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total	Personal			Capital					
	Type	Expenditure	Services	Travel	Services Commodities	Out1ay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued)											

Commercial Fisheries (continued) Westward Region Fisheries Management (continued)

FY2009 Bering Sea Crab Stocks Research (continued)

This program funds research, stock assessment, and management activities necessary to conduct fisheries on shellfish and groundfish in the Westward Region, which includes Kodiak, the Alaska Peninsula, the Aleutian Islands, and the Bering Sea. The research and management activities include: collection and analysis of biological data required for sustainable harvests; collection and analysis of in-season fishery performance data; research and monitoring of productivity of Bering Sea Tanner and snow crab; in-season management; collection and analysis of onboard observer data from crab and scallop vessels; and preparation of analysis and comments on fishery management proposals presented to the Alaska Board of Fisheries and the North Pacific Management Council.

The shellfish and groundfish fisheries in the Westward Region are the most valuable in the state. Many commercial fisheries are managed by the State of Alaska under authority delegated by the North Pacific Fishery Management Council.

The Bering Sea/Aleutian Island (BS/AI) fisheries include the Community Development Quota (CDQ) fisheries that provide 65 Alaskan communities bordering the Bering Sea an allocation of fisheries resources worth millions of dollars.

The State of Alaska has recently implemented new groundfish fisheries from Kodiak to Adak to help small vessels diversify away from salmon and thereby support the economies of Adak, Dutch Harbor, False Pass, Pribilof Island communities of St. Paul and St. George, King Cove, Akutan and Kodiak.

Loss of funds will be likely to result in: Relinquishment of State of Alaska management of BS/Al king and Tanner crab fisheries - valued at over \$100 million annually; elimination of state management of the statewide scallop fishery, valued annually at \$4.2 million; elimination of State of Alaska management of Community Development Quota (CDQ) crab fisheries in the Bering; elimination of research needed for sustainable management of Westward Region groundfish and shellfish fisheries in State of Alaska waters valued at \$10 million; and elimination of stock assessment surveys for king crab stocks in the Aleutian Islands and Norton Sound.

While much of the harvest of Bering Sea crab and statewide scallop fisheries occur in federal waters and are managed by the state under a delegated fishery management plan, these fisheries are important to communities in the region and it is appropriate for the state to provide funding while continuing to insist that the federal government provide funding. Some of the staff engaged in management of offshore fisheries, also have responsibilities in the management of nearshore fisheries in Alaska's territorial waters.

1004 Gen Fund (UGF) 1,043.7

FY2009 Kodiak, the Alaska Peninsula, and the Aleutian Islands groundfish and shellfish management & research programs

Inc **921.4**

0.0

0.0

0.0

0.0

0.0

0.0

921.4 0

0 0

State general funds are provided in place of lost federal funds for a number of projects that had been funded by the following federal grants: Bering Sea Crab Research, American Fisheries Act, Fishery Management Plan (FMP)-Extended Jurisdiction (EJ), and Nearshore Fisheries. The federal funding reduction is shown in the Commercial Fisheries Special Projects component.

This program funds research, stock assessment, and management activities necessary to conduct fisheries on shellfish and groundfish in the Westward Region, which includes Kodiak, the Alaska Peninsula, the Aleutian

Numbers and Language

1109 Test Fish (DGF)

-16.0

Agency: Department of Fish and Game

Trans Total Personal Capital Type Expenditure Outlay | Services Travel Services Commodities Grants Misc PFT PPT Commercial Fisheries (continued) Westward Region Fisheries Management (continued) FY2009 Kodiak, the Alaska Peninsula, and the Aleutian Islands groundfish and shellfish management & research programs (continued) Islands, and the Bering Sea. The research and management activities include: collection and analysis of biological data required for sustainable harvests; collection and analysis of in-season fishery performance data; research and monitoring of productivity of Bering Sea Tanner and snow crab; in-season management; collection and analysis of onboard observer data from crab and scallop vessels; and preparation of analysis and comments on fishery management proposals presented to the Alaska Board of Fisheries and the North Pacific Management Council. The shellfish and groundfish fisheries in the Westward Region are the most valuable in the state. Many commercial fisheries are managed by the State of Alaska under authority delegated by the North Pacific Fishery Management Council. The Bering Sea/Aleutian Island (BS/AI) fisheries include the Community Development Quota (CDQ) fisheries that provide 65 Alaskan communities bordering the Bering Sea an allocation of fisheries resources worth millions of dollars. The State of Alaska has recently implemented new groundfish fisheries from Kodiak to Adak to help small vessels diversify away from salmon and thereby support the economies of Adak, Dutch Harbor, False Pass, Pribilof Island communities of St. Paul and St. George, King Cove, Akutan and Kodiak. Loss of funds will be likely to result in: Relinquishment of State of Alaska management of BS/Al king and Tanner crab fisheries - valued at over \$100 million annually: elimination of state management of the statewide scallop fishery, valued annually at \$4.2 million; elimination of State of Alaska management of Community Development Quota (CDQ) crab fisheries in the Bering; elimination of research needed for sustainable management of Westward Region groundfish and shellfish fisheries in State of Alaska waters valued at \$10 million; and elimination of stock assessment surveys for king crab stocks in the Aleutian Islands and Norton Sound. While much of the harvest of Bering Sea crab and statewide scallop fisheries occur in federal waters and are managed by the state under a delegated fishery management plan, these fisheries are important to communities in the region and it is appropriate for the state to provide funding while continuing to insist that the federal government provide funding. Some of the staff engaged in management of offshore fisheries, also have responsibilities in the management of nearshore fisheries in Alaska's territorial waters. 921.4 1004 Gen Fund (UGF) FY2009 AMD: Correct Unrealizable Fund Sources for Salary 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Adjustments: SU Test Fish Receipts: Test Fish Receipts authority is revenue derived from performing test fisheries to assist with fishery management. Because of legislative and fishing industry concerns, the department wants to keep its test fish authority level. Without general fund in lieu of test fish authority to fund the SU salary adjustments, the division would have to increase its test fisheries just to bring in sufficient revenue to cover the SU salary adjustment costs. As fish prices or run sizes decline, the percentage of the resource needed to meet budget allocations increases. As a result, the department believes it is prudent to avoid increasing test fish receipt authorization. 1004 Gen Fund (UGF) 16.0

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
mercial Fisheries (continued) estward Region Fisheries Management (continued)												
	Inc	793.7	420.0	10.0	358.7	5.0	0.0	0.0	0.0	0	0	0
FY2010 Increase general funds for Bering Sea crab research in the Westward region	THC	793.7	420.0	10.0	330.7	5.0	0.0	0.0	0.0	U	U	U
This general fund increment replaces a portion of the One-Tisheries Management component that supported the Berin so the division can continue to provide supervision and perfabundance-based management of commercial king and Tal Aleutian Islands area.	ig Sea crab orm data c	research prograr ollection and anal	n. This funding is /ses needed for	critical								
1004 Gen Fund (UGF) 793.7		700 7	0.0	0.0	700 7	0.0	0.0	0.0	0.0	0	0	0
FY2010 AMD: Bering Sea Crab Research Program Fund Source Switch	Dec	-793.7	0.0	0.0	-793.7	0.0	0.0	0.0	0.0	0	0	0
This decrement removes the general fund increment of the Request. There is a possibility of federal funds to cover this FY09 budget. Federal receipts authorization is added in the account for the possible federal funds for this program. The at this time and position and line item adjustments will be m	program, l Commerci affected P	out Congress has al Fisheries Spec CNs and specific	not acted upon the al Projects compo ine items are not	e federal Inent to known								
become available.												
1004 Gen Fund (UGF) -793.7												
FY2010 Bering Sea crab research in the Westward region related to Endangered Species Act	Inc	793.7	420.0	10.0	358.7	5.0	0.0	0.0	0.0	0	0	0
This CIP increment replaces a portion of the One-Time and CIAP or similar program for the Westward Region Fisheries crab research program. This funding is critical so the division data collection and analyses needed for abundance-based stocks throughout the Bering Sea and Aleutian Islands area 1061 CIP Rcpts (Other) 793.7	: Managem on can con manageme n.	ent component the tinue to provide su ent of commercial	at supports the Be pervision and per king and Tanner o	ring Sea form rab								
FY2010 Utilize federal receipts for Bering Sea crab research in the Westward region related to Endangered Species Act This CIP increment replaces a portion of the One-Time amc CIAP or similar program for the Westward Region Fisheries crab research program. This funding is critical so the divisic data collection and analyses needed for abundance-based a stocks throughout the Bering Sea and Aleutian Islands area 1002 Fed Rcpts (Fed) 793.7 1061 CIP Rcpts (Other) -793.7	Managem on can con manageme	ent component the tinue to provide su	at supports the Be pervision and per	ring Sea form	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 13.9	Inc	13.9	0.0	0.0	13.9	0.0	0.0	0.0	0.0	0	0	0
FY2011 Align acutal Test Fisheries Reciepts authorization with anticipated expenditures	Dec	-618.4	0.0	0.0	-618.4	0.0	0.0	0.0	0.0	0	0	0
1109 Test Fish (DGF) -618.4	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Λ	0	0
FY2011 Budget Clarification Project Com Fish Loan Funding: Replace this funding with Unrestrict DCCED's Division of Investments. 1004 Gen Fund (UGF) 412.8					0.0	0.0	0.0	0.0	0.0	U	U	U

Numbers and Language

Agency: Department of Fish and Game

	Trans Type E	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) Westward Region Fisheries Management (continued) FY2011 Budget Clarification Project (continued) 1036 Cm Fish Ln (DGF) -412.8												
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -21.6 1109 Test Fish (DGF) -2.1	Dec	-23.7	0.0	-23.7	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Correct unrealizable fund sources for the FY2011 GGU Year 1 Salary and Health Insurance increase A Fund Change is required in Westward Region component	FndChg t for Test Fish	0.0 n authority where	0.0 revenue is insuff	0.0 icient.	0.0	0.0	0.0	0.0	0.0	0	0	0
The COLA and health insurance increases would require a approved. 1004 Gen Fund (UGF) 8.8	reduction in s	some programs il	the fund change	is not								
1109 Test Fish (DGF) -8.8 FY2012 AMD: Bering Sea Crab Research and Management Activities Additional test fishery receipts authority is needed to fund B	IncM	400.0	0.0	0.0	400.0	0.0	0.0	0.0	0.0	0	0	0

Additional test fishery receipts authority is needed to fund Bering Sea crab research and management activities that have been historically funded by federal earmarks. This change record increases the test fishery receipts authority in the Westward Region Fisheries Management component and it is related to the federal receipts decrement in the Commercial Fisheries Special Projects component.

The department receives approximately \$1 million in base funding from the U.S. Department of Commerce under the Magnuson-Stevens Act for the Bering Sea crab research and management program. The department has previously received an additional \$297.0 via federal earmark, and had hoped for \$400.0 for FY2012 to fund triennial trawl and pot surveys on Norton Sound red king crab and Pribilof Islands red and blue king crab. Survey costs for FY2012 are higher than in FY2011 and FY2010 due to the same-year scheduling of two triennial surveys in FY2012 (four king crab surveys are performed on a rotating, triennial basis, with two them, the Norton Sound and Pribilof Islands surveys, performed in the same year).

With the potential elimination of federal earmarks, the department proposes to fund these important assessment surveys using test fisheries receipts generated from the crab stocks.

The State of Alaska manages fisheries for king and Tanner crab in federal waters of the Bering Sea and Aleutian Islands under the auspices of a federal fishery management plan. The king and Tanner crab resources support some of the world's most valuable commercial crab fisheries generating approximately \$200 million at first point of sale in 2009. Ongoing funding for this program is needed to provide an adequate operational budget and staff resources to conduct biological research and stock surveys and to gather fishery information in the remote areas of the Aleutian Islands and Bering Sea.

1109 Test Fish (DGF) 400.0 FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65.	Inc	12.5	0.0	0.0	12.5	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 12.5 FY2012 Reestablish optimal timing of weir operations at	Inc	160.0	0.0	0.0	0.0	0.0	0.0	0.0	160.0	0	0	0

Ayakulik, Dog Salmon/Frazer Lake, Karluk, and Upper Station systems

This reestablishes optimal timing of weir operations at Ayakulik, Dog Salmon/Frazer Lake, Karluk, and Upper Station systems by reinstituting historic installation, operation, and removal dates of weirs and funding the Frazer

Numbers and Language

_	Trans Type	Total _Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT _	PPT	TMP
Commercial Fisheries (continued) Westward Region Fisheries Management (continued) FY2012 Reestablish optimal timing of weir												
operations at Ayakulik, Dog Salmon/Frazer												
Lake, Karluk, and Upper Station systems												
(continued)												
fish pass to allow better estimates of escapements. The goal maximize harvest opportunity and improve forecasts of future 1004 Gen Fund (UGF) 160.0			gement precision	to								
FY2012 Reestablish sockeye salmon smolt enumeration and	Inc	275.0	0.0	0.0	0.0	0.0	0.0	0.0	275.0	0	0	0
sampling programs at key sockeye systems										-		-
Reestablish sockeye salmon smolt enumeration and samplir	ng progran	ns at key sockeye	systems, includin	g the								
Karluk and Frazer Lake systems, to understand sockeye sale												
capabilities of the freshwater environment; and to help ADF8	G to impr	ove forecasting ac	ccuracy, evaluate	existing								
biological escapement goals, develop preseason harvest stra	ategies an	d assess overall s	almon production	-								
1004 Gen Fund (UGF) 275.0												
FY2012 Year-one equipment expenses for sockeye salmon	Inc0TI	32.5	0.0	0.0	0.0	0.0	0.0	0.0	32.5	0	0	0
smolt enumeration and sampling programs at key sockeye												
systems Reestablish sockeye salmon smolt enumeration and samplir		.,										
Karluk and Frazer Lake systems, to understand sockeye sall capabilities of the freshwater environment; and to help ADF& biological escapement goals, develop preseason harvest stra 1004 Gen Fund (UGF) 32.5	G to impr	ove forecasting ac	ccuracy, evaluate									
FY2014 Maintenance and Operations Costs for the New Kodiak	Inc	350.0	94.5	0.0	230.5	25.0	0.0	0.0	0.0	0	0	0
Office Building Funding is needed for operating and maintenance costs such	h oo utilitic	o (nower fuel oil	water sower tale	nhonoo								
etc.), snow removal, janitorial and other costs associated wit												
funding for a maintenance position (11-2219) transferred from												
office building houses staff that manage Westward Region F												
around March 2013. Staff are currently housed in a Departm												
operated facility that will be backfilled by other state agencie.				704 4774								
1004 Gen Fund (UGF) 350.0		, ,										
FY2014 Salmon Assessment Project Support in the Karluk,	Inc	150.0	58.5	0.0	48.0	43.5	0.0	0.0	0.0	0	0	0
Chignik, Nelson, and Bear River Weirs & for Historical Aerial												
Surveys												
Additional funding is needed to support salmon assessment												
allocated for Karluk River, Chignik River, Nelson River, and I												
allocated to reestablish historical aerial survey coverage in the												
enumeration on the shoulders of the salmon season, therefo												
processors and a level of aerial survey work required to max												
salmon. These expanded projects will be geared toward pro- improving the economy of communities, including Kodiak, La												
Cove, Nelson Lagoon, and Chignik.	пост вау,	Old Halbol, Fort	Liuris, Sariu Fuiri	, King								
1004 Gen Fund (UGF) 150.0												
FY2014 Training Observers and Crab Pot Survey	Inc	300.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0	0	0
Additional Test Fisheries receipt authority will allow spending					500.0	0.0	0.0	0.0	0.0	V	U	U
	,	.a. gonoratoa noi										

Numbers and Language

	Trans	Total	Personal				Capital					
		Expenditure	Services	Travel	Services C	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) Westward Region Fisheries Management (con FY2014 Training Observers and Crab Pot Survey (continued) shellfish taken during test fisheries. These re in the Bering Sea/Aleutian Island crab fisher The Dutch Harbor office assumed training of Service (NMFS). Observer training supports mandated by the Magnuson-Stevens fishery total removals for assessing federal overfish	evenues will be used to fully ies (\$75.0) and to fully cover f at-sea observers, formerly data collection in Bering Ser Conservation and Manager ing determinations will not be and from the remote survey	cover the cost of r the cost of the funded by the N a/Aleutian Island ment Act. Withou e available. areas for about	of training at-sea of crab pot survey (lational Marine Fis ds crab fisheries a ut at-sea observe a five week perio	observers \$225.0). sheries and is r data, d and it								
is anticipated that the lowest bid for a vessel 1109 Test Fish (DGF) 300.0	charter will be approximate	ly 20 percent gre	eater than in the p	oast.								
* Allocation Total *	_	3,968.1	925.5	-3.7	310.2	78.5	0.0	0.0	2,657.6	0	0	0
Headquarters Fisheries Management FY2006 Technical change to replace dedicated port F&G Funding with new fund code for Non-dedicated Funding		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1024 Fish/Game (Other) -383.6 1194 F&G NonDed (DGF) 383.6 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Salary and Benefit 1004 Gen Fund (UGF) 8.1	Employee FisNot	8.1	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Restore state funding for extended jurisdict CF Headquarters Fisheries Management The Extended Jurisdiction (EJ) section provi North Pacific Fishery Management Council a waters adjacent to Alaska's state waters pro processors, and business owners, but often interest of Alaskans. In support of the depal fishery management process, the EJ sectior position on a wide variety of biological, econ	ides data and policy analyse and other federal fishery are vided significant benefits to policy decisions arrived at b trment's representation on the is essential to identifying, of	nas. Fisheries p Alaska residents y federal manag ne North Pacific	prosecuted in feden s, including harve gers are not in the Council and the fe	eral sters, best ederal	0.0	0.0	0.0	0.0	0.0	0	0	0
Currently salaries and support for the EJ sec and will allow the use of the federal funds to interests in federal fishery management issu	conduct biological and ecor											
This addresses our strategy of sustaining fis control and regulation of harvests through re economic benefits to Alaskans from the fishe Zone of the United States requires effective Management Council.	esponsive management systemics occurring off the shore.	ems. Securing t s of Alaska withi	the maximum in s in the Exclusive E	cocial and conomic								
1201 CFEC Rcpts (DGF) 600.0 FY2007 CC: Remove portion of state funding for ex jurisdiction staff in CF Headquarters Fisheries Mana		-300.0	-300.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans	Total Expenditure	Personal	Tnavol	Convicos	Commodities	Capital Outlay	Gnants	Micc	DET	DDT	TMD
• • • • • • • • • • • • • • • • • • • •	<u>rype</u>	Expenditure	Services	<u>Travel</u>	Services	Commodities	<u> </u>	Grants	M1SC	PFI	<u> </u>	IMP
Commercial Fisheries (continued)												
Headquarters Fisheries Management (continued)												
FY2007 CC: Remove portion of state funding												
for extended jurisdiction staff in CF												
Headquarters Fisheries Management												
(continued)												
The Extended Jurisdiction (EJ) section provides data and												
North Pacific Fishery Management Council and other fede												
waters adjacent to Alaska's state waters provided significa												
processors, and business owners, but often policy decisio		,										
interest of Alaskans. In support of the department's repre-												
fishery management process, the EJ section is essential t		developing, and	presenting the sta	ite's								
position on a wide variety of biological, economic, and soc	cial issues.											
Currently salaries and support for the EJ section are feder												
and will allow the use of the federal funds to conduct biolo	ogical and eco	onomic assessme	nt projects related	d to state								
interests in federal fishery management issues.												
This addresses our strategy of sustaining fisheries on stoo												
control and regulation of harvests through responsive mar												
economic benefits to Alaskans from the fisheries occurring												
Zone of the United States requires effective representation	n and advoca	acy by the state w	ithin the North Pa	cific								
Management Council.												
1201 CFEC Rcpts (DGF) -300.0												
FY2007 Technical change replacing RSS with Commercial	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fisheries Entry Commission Receipts												
Technical change												
1156 Rcpt Svcs (DGF) -230.0												
1201 CFEC Rcpts (DGF) 230.0												
FY2007 Replace base funding source	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
See note for SE fisheries Management												
1004 Gen Fund (UGF) 102.0												
1036 Cm Fish Ln (DGF) -102.0												
FY2008 AMD: Funding adjustment for efficiencies	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Currently, Commercial Fisheries Entry Commission (CFE)												
Fisheries which makes it difficult to accurately budget, esp	pecially when	CFEC revenue is	s expected to deci	line in								
future years. This funding change moves GF out of CFEC	and into Cor	nmercial Fisherie	s and moves CFE	C								
receipts from Commercial Fisheries into CFEC. This will n	nake budgetii	ng within CFEC e	asier in future yea	ars.								
1004 Gen Fund (UGF) 342.8												
1201 CFEC Rcpts (DGF) -342.8												
FY2008 AMD: Risk management cost savings	Dec	-13.1	0.0	0.0	-13.1	0.0	0.0	0.0	0.0	0	0	0
According to Department of Administration, the risk manage	gement prem	ium for vessels is	going down in F	Y08 and								
the Department of Fish and Game's share of the statewide												
are spread across three divisions within Fish and Game. (
costs or \$13.1. Commercial Fisheries uses general funds												
Wildlife Conservation each incur approximately 5% of the												
each division. Both divisions use Fish and Game fund to d												
			•									

Numbers and Language

Special Projects component.

Agency: Department of Fish and Game

	Trans	Total	Personal				Capital					
	Туре	_Expenditure _	Services	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	<u>Grants</u>	<u>Misc</u>	<u>PFT</u>	<u>PPT</u>	<u>TMP</u>
Commercial Fisheries (continued) Headquarters Fisheries Management (continued) FY2008 AMD: Risk management cost savings (continued)												
1004 Gen Fund (UGF) -13.1 FY2008 PERS adjustment of unrealizable receipts 1201 CFEC Rcpts (DGF) -40.3	Dec	-40.3	-40.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Restructure of the PNP/Mariculture program This general fund increment will support the restructuring of planning and permitting functions, mainly by adding three st The division currently has only five employees responsible f and the aquatic farming industry, which is inadequate to me regional supervisor will provide a senior policy leader for the issues that the section encounters. This restructuring will be laboratories, along with PNP and mariculture section, under 1004 Gen Fund (UGF) 261.5	aff member or planning et the need section, ex ing togethe	rs with one serving and permitting fo ds of this section a specially given the er the pathology, o	g as a regional su or the salmon hate and assigned task e sensitive public coded wire tag, al	upervisor. cheries ks. The policy	3.0	1.8	0.0	0.0	0.0	0	0	0
FY2009 AMD: Shellfish / groundfish management and research State general funds are provided in place of lost federal fund American Fisheries Act (AFA) National Standards 4 and 8 G		•		70.3 <i>the</i>	61.5	53.9	0.0	0.0	0.0	0	0	0

This program provides funding for senior scientific and biometric staff that makes necessary contributions to the management of important crab and groundfish fisheries in the Gulf of Alaska and Bering Sea. It also supports staff that ensures effective participation by the State of Alaska in regulating federal fisheries off Alaska that harvest billions of dollars of fishery resources annually.

(FMP)-Extended Jurisdiction (EJ) Grant. The federal funding reduction is shown in the Commercial Fisheries

Scientific staff funded by the program are responsible for developing the analytical methods and biometric models upon which the management of the Bering Sea/Aleutian Islands (BS/AI) crab fisheries is based. The fisheries scientist also supervises investigations regarding aspects of the life history of BS/AI crab stocks that are believed to determine the productivity of crab stocks in the Bering Sea and hence the allowable harvest levels. Also funded are projects to establish a genetic baseline for important crab stocks in the Gulf of Alaska and Bering Sea.

The program also coordinates the Alaska Department of Fish and Game's participation in the North Pacific Fishery Management Council process, including policy analysis, biological analysis, and regulatory analysis and review. Funding is also provided for staff responsible for providing information to a wide variety of users regarding commercial harvests, ex-vessel and wholesale values of harvests, participation in commercial fisheries, and historical information regarding individual harvesting and processing activities. The information management staff ensures compliance with all State statutes and regulations protecting confidential information.

Failure to fund this program will result in the loss of highly qualified staff. Loss of the scientific personnel that determine sustainable harvest levels will result in reduced harvests of Bering Sea red king crab, snow crab, and Tanner crab, and lead to the termination of assistance to the ADF&G regional offices for the development of stock assessment methods used in regional and area offices. The loss of the Extended Jurisdiction Coordinator, who is the Commissioner's alternate on the North Pacific Fishery Management Council, will compromise the State's ability to affect policy in both Alaska and the Pacific Northwest, including policies affecting recreational and subsistence users. The economic impact to Alaskan communities will be many millions of dollars. Furthermore,

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	<u>TMP</u>
Commercial Fisheries (continued) Headquarters Fisheries Management (continued) FY2009 AMD: Shellfish / groundfish management and research (continued) the availability of information regarding commercial fisheries This information is often needed when fishermen seek to an investigations and prosecutions as well. 1004 Gen Fund (UGF) 569.2												
FY2011 Budget Clarification Project CFEC Receipts: Replace all CFEC receipts used outside of	FndChg the program	0.0 m with UGF.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Com Fish Loan Funding: Replace this funding with Unrestric DCCED's Division of Investments.	cted Genera	al Funds in all allo	cations except fo	r								
F&G NonDed Funding: Appropriate all GF/PR directly instead appropriating the funding as Non-Dedicated F&G Funds. 1004 Gen Fund (UGF) 538.3 1005 GF/Prgm (DGF) 383.6 1036 Cm Fish Ln (DGF) -351.1 1194 F&G NonDed (DGF) -383.6 1201 CFEC Rcpts (DGF) -187.2	ad of runnin	g the GF/PR thro	ugh the F&G Fun	d and								
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -33.8 1005 GF/Prgm (DGF) -1.4	Dec	-35.2	0.0	-35.2	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase \$\frac{1}{3}.6\$ 1004 Gen Fund (UGF) 3.4 1061 CIP Rcpts (Other) 0.2	FisNot	3.6	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Delete Excess CIP Receipts Authority from Headquarters Fisheries Management An FY11 Authorized transaction adding funds for non-cover receipts authority. This is incorrect and is being deleted. 1061 CIP Rcpts (Other) -0.2	Dec red salary in	-0.2 creases incorrect	-0.2 ly included \$0.2 in	0.0 in CIP	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Pacific Salmon Treaty Chinook Technical Committee Support This will fund a Fisheries Scientist I position to implement the Treaty and who will serve on the Chinook Technical Commit using long-term non-permanent positions with a patchwork. This function is critical to represent Alaskan economic and be governs Chinook salmon harvest in southeast Alaska. 1004 Gen Fund (UGF) 190.0	ittee (CTC). of federal fu	This function is o	currently accompl at are no longer a	lished vailable.	70.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 3/29 AMD: Chatham/lcy Strait Sockeye Salmon Genetic Stock Identification (FY13-FY16)	IncT	300.0	154.8	4.0	24.0	117.2	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) Headquarters Fisheries Management (continued) FY2013 3/29 AMD: Chatham/lcy Strait Sockeye Salmon Genetic Stock Identification (FY13-FY16) (continued) 1004 Gen Fund (UGF) 300.0												
* Allocation Total *	-	1,543.6	1,159.2	66.1	145.4	172.9	0.0	0.0	0.0	0	0	0
Commercial Fisheries Special Projects FY2006 Technical change to replace dedicated portion of the F&G Funding with new fund code for Non-dedicated F&G Funding 1024 Fish/Game (Other) -1,156.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1194 F&G NonDed (DGF) 1,156.9 FY2006 Increment to support the Kodiak Crab Observer Program 1002 Fed Rcpts (Fed) 850.0	Inc	850.0	0.0	0.0	0.0	0.0	0.0	0.0	850.0	0	0	0
FY2007 Convert remaining authority from Fish and Game Dedicated funds to Fish and Game Non-dedicated funds The Fish and Game fund authority within the Commercial non-dedicated in FY06. All of the authority within the divis	ion was to be	e converted to no	n-dedicated, but ti		0.0	0.0	0.0	0.0	0.0	0	0	0
1024 Fish/Game (Other) -11.3 1194 F&G NonDed (DGF) 11.3 FY2007 Increase funding for statewide groundfish and shellfish projects in the CF Special Projects	Inc	600.0	420.6	21.3	101.3	56.8	0.0	0.0	0.0	0	0	0

Shellfish and groundfish management and stock assessment have received relatively little state funding compared to their value of approximately \$200 million annually. The harvest of these species is important to resident Alaskan fishermen and processors, because these species provide product to harvest and process during the times of the year when salmon are not running.

This will provide additional funding for biometric support for survey design and data analysis in various shellfish programs, shrimp stock assessments, and biological sampling in the red sea urchin fishery. This will also fund shrimp stock assessments in Prince William Sound, Cook Inlet, and the Westward Region; and biological catch sampling, data analysis, and population assessment for crab species in southeast Alaska, Prince William Sound, Cook Inlet, and the Westward Region. In addition, this increment will fund a trawl survey for the Norton Sound Red King Crab fishery, which is the most valuable fishery north of the Yukon River.

This request will enable the division to develop new or more accurate reproductive goals for shellfish and groundfish stocks and improve the ability of the department to manage harvests to take the maximum biologically sustainable harvest while protecting the reproductive potential of the stocks.

These projects address our strategy of ensuring the conservation of natural stocks of fish, shellfish, and aquatic plants based on scientifically sound assessments. This increment will enable the division to improve the precision of estimates of the number of finfish or shellfish needed in a specific stock to maintain biological productivity. Accurate estimates of spawning populations needed to maintain productive populations are essential to maintaining stable harvests or increasing harvests for subsistence uses and for commercial harvest.

Numbers and Language

	Trans	Total	Personal				Capital					
		Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued)												
Commercial Fisheries Special Projects (continued)												
FY2007 Increase funding for statewide												
groundfish and shellfish projects in the CF												
Special Projects (continued) 1201 CFEC Rcpts (DGF) 600.0												
FY2007 Establish Bristol Bay Science and Education Initiative	Inc	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
in CF Special Projects	11.0	20010	0.0	•••	100.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
Bristol Bay provides an excellent palette for education in sall be used to develop a pilot program in Bristol Bay that recruit												
fishery technicians with the Department of Fish and Game.												
identify students with an interest in the biological sciences and												
the department as seasonal technicians and pursuing a care management. The department will also work with the University												
and supporting high school graduates, who have performed	,		, ,	0								
department, in pursuit of a university education that will prep												
department. Three part time Fish and Wildlife Technician I p				equest.								
This project will increase the value of the Bristol Bay harvest				rces								
necessary to perform necessary stock assessment and man	agement a	activities for the d	epartment.									
This project addresses our strategies of ensuring the conser	vation of r	natural stocks of fi	ish. shellfish. and a	aquatic								
plants based on scientifically sound assessments; and susta				•								
plants based on the control and regulation of harvests through	gh respons	sive management	systems. The									
development of the next generation of research and manage												
managing the aquatic resources of Alaska. This increment v	vill also lea	ad to increased e	mployment opport	unities								
for Alaskan youth.												
1201 CFEC Rcpts (DGF) 150.0 FY2007 Increase receipt supported services to support dive	Inc	137.9	0.0	0.0	137.9	0.0	0.0	0.0	0.0	0	0	0
fishery projects in CF Southeast Region	THE	137.5	0.0	0.0	137.3	0.0	0.0	0.0	0.0	U	U	O
The Southeast Alaska Regional Dive Fishery Association (S.	ARDFA) is	s assessed a tax o	on their dive fisher	у								
products. This tax revenue is made available to the departm												
various dive fishery projects. This request will allow the dep	artment to	take advantage o	of available revenu	ie and								
bolster project allocations.												
Insufficient authority existed in FY06 and the original contract	t could no	at he approved. T	his request will ad	ldross								
that issue. With an anticipated increase in the value of the g												
project need of about \$500.0 in FY07.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3									
This project addresses our strategy of ensuring the conservation plants based on scientifically sound assessments. This increases												
of estimates of the number of shellfish needed in a specific s												
commercial dive fishery harvests. Accurate estimates of spa												
populations are essential to maintaining stable harvests or ir			•									
commercial harvest.	- 3											
1156 Rcpt Svcs (DGF) 137.9												
FY2007 Delete excess CIP authority	Dec	-500.0	-500.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
CIP Receipts authority is being deleted in Commercial Fishe	ries Speci	ial Projects due to	project needs. T	wo								

Numbers and Language

Agency: Department of Fish and Game

	Trans Type Ex	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Commercial Fisheries (continued)												
Commercial Fisheries Special Projects (continued)												
FY2007 Delete excess CIP authority												
(continued)												
multi-year CIP funded grants expire at the end of FY06, the	refore, the auth	nority for the po	ositions in those (grants is								
no longer needed.												
1061 CIP Ropts (Other) -500.0	Tuna	221 1	77 2	2.4	26. 5	103.9	0.0	0.0	0.0	0	0	0
FY2007 AMD: Pacific Salmon Commission, Northern Fund Committee projects	Inc	221.1	77.3	3.4	36.5	103.9	0.0	0.0	0.0	0	0	0
Statutory Designated Program Receipts authority is needed	d to roccive fun	ding from the I	Northorn Fund Co	mmittoo								
of the Pacific Salmon Commission for the following two pro		aing nom me r	vortrierri Furia Co	mmuee								
end in the spring (sport fishery) and summer (commercial to of the stock composition of Chinook salmon harvests in sel- present for an additional year. Stock composition estimates directed net fisheries. The project "electronic collection of escapement data" expa	ected Southeas s will also be pro	st Alaska fisher	ries for each stoc District 108 and 1	k group 11								
system developed under an existing 2005 Northern Fund p fishery biological data), to include collection of biological da	roject (electror ata for salmon e	nic collection a escapements. L	nd transfer of sall Electronic data co	mon ollection								
methods can improve data reliability over paper data forms												
functionality, error checking during collection, and data valid												
Fund project, ADF&G staff used mobile computing technology												
biological data during commercial catch sampling, and tran same crews often sample both catches and escapements,												
different software functionality and more durable hardware.												
data collection automation applications for commercial saln												
equipment for testing and development.	ion nonery porc	· campioro, am	. puro	ou.y								
1108 Stat Desig (Other) 221.1												
FY2007 AMD: Increase SDPR authority to allow the collection	Inc	415.0	0.0	0.0	415.0	0.0	0.0	0.0	0.0	0	0	0
and expenditure of aquatic farm survey fees												
An aquatic farm survey fee has been established and put in	nto department	regulation effe	ctive November 2	25, 2005.								
AAC 05.41.220 allows for the collection of survey fees for a	a subtidal surve	ev at a rate of r	no more than \$5.0	000 per								

An aquatic farm survey fee has been established and put into department regulation effective November 25, 2005 AAC 05.41.220 allows for the collection of survey fees for a subtidal survey at a rate of no more than \$5,000 per aquatic farm, per day and for an intertidal survey at a rate of no more than \$2,000 per aquatic farm, per day. AS 16.05.050(16) is the statute to establish and charge fees.

The division must be able to collect these fees in order to conduct the site surveys. Currently AS 37.05.146 (non general fund program receipts) authority is insufficient for this purpose. The potential exists for the department to conduct a maximum 83 surveys (\$5,000 x 83 sites is \$415,000). An FY06 Supplemental has been submitted to change the language and to provide SDPR authority to enable the department to receive and expend survey fees. The number of site surveys in any year will depend on applications received, available dive staff to conduct the surveys, and weather conditions. Therefore, the number of sites to survey may change at any time.

1108 Stat Desig (Other) 415.0

Numbers and Language

Agency: Department of Fish and Game

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
mercial Fisheries (continued) ommercial Fisheries Special Projects (continued)												
FY2008 Fund change needed for Alaska Fishery Information Network grant In FY08, the Alaska Fishery Information Network grant will				0.0 Statutory	0.0	0.0	0.0	0.0	0.0	0	0	0
Designated Program Receipts. Historically, this grant was originating from the National Marine Fisheries Service. Histories Fishery Marine Commission and is then contracted 1002 Fed Ropts (Fed) -1,500.0 1108 Stat Desig (Other) 1,500.0	owever, this fo	unding is first pas		e Pacific								
FY2008 Decrement excess Federal, I/A, and CIP Position Cost	Dec	-1,306.9	-706.9	0.0	-600.0	0.0	0.0	0.0	0.0	0	0	
Receipt authority												
Decrement Federal, Inter-agency, and CIP Position Cost a change in booking the Alaska Fishery Information Networn in the excess federal authority. Inter-agency authority is but The closing of the Norton Sound Research Initiative on 6%. Fund projects resulted in the excess CIP Position cost aut 1002 Fed Repts (Fed) -500.0 1007 I/A Repts (Other) -100.0 1061 CIP Repts (Other) -706.9	k (AKFÍN) gra peing decreme 30/06 plus nu thority.	nt from federal to ented due to antic merous Pacific C	SDPR in FY08 n cipated RSA's in F oastal Salmon Re	esulted FY08. ecovery								
Y2008 AMD: COAR database and publications support The department is withdrawing plans to hire an additional maintain the current level of program support. The Comm interfaces with the Fisheries Business Licensing System is licensing seafood processors and catcher sellers, as well and other important data.	ercial Operaton the Departn	ors Annual Repor ment of Revenue a	t (COAR) databas and is an integral	se part of	0.0	0.0	0.0	0.0	0.0	-2	0	(
A publications specialist position will be eliminated. Existi	ing staff will al	osorb the duties.										
1004 Gen Fund (UGF) -88.2 FY2008 PERS adjustment of unrealizable receipts	Dec	-1,692.2	-1,692.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
1002 Fed Rcpts (Fed) -1,217.7		_,,	_,									
1007 I/A Rcpts (Other) -47.6 1061 CIP Rcpts (Other) -211.3												
1061 CIP Rcpts (Other) -211.3 1108 Stat Desig (Other) -83.5												
1156 Rcpt Svcs (DGF) -33.8												
1194 F&G NonDed (DGF) -39.8 1201 CFEC Ropts (DGF) -58.5												
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(

Federal Receipts: The majority of the division's federal revenue comes from the U.S. Department of Commerce/National Oceanic and Atmospheric Administration (NOAA), and National Marine Fisheries Service (NMFS). In FY09, the division is facing potential federal grant reductions, so additional federal authority is empty authorization.

Interagency (I/A) Receipts: The division's interagency receipts are derived from reimbursable services agreements (RSA) with state agencies and the University of Alaska for various projects. Increasing I/A receipt

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2009 Correct Unrealizable Fund Sources for												
Salary Adjustments: GGU (continued)			"									
authority is empty authorization unless increments are prov authorization results in the servicing agency absorbing the i reduction of programmatic funds.												
EVOS Receipts: Projects are approved by the EVOS Trust increases associated with the GGU increment would either general fund. The EVOS office has been contacted about and they understand this would only include FFY08 funding funded by the EVOS Council. If the EVOS authority is not for therefore general funds are requested.	have to be covering the . However,	born by the EVO e GGU increases as of yet, no FF	S authority or su related to their p Y08 projects have	pported by rojects e been								
CIP Receipts: The division receives funding from a variety Coastal Salmon Recovery Fund (PCSRF). Under the PCSF and there are limited additional discretionary PCSRF funds increase in CIP authority will not translate into additional more	RF program available fo	the total available	le funding is decr	easing								
Statutory Designated Program Receipts (SDPR): The divis non-federal agencies to support the program. Unless the c without general fund the GGU increment to support this asp the scope of the projects. Some of the larger contracts fund Fishery Information Network) and the Pacific Salmon Comm	ontracting a ect of the p ded with SE	ngency provides so program, the diviso OPR include the A	sufficient new fun sion will be forced AKFIN grant (Alas	ds or I to reduce								
Commercial Fisheries Entry Commission Receipts: In FY08 more than \$300.0 and replaced with other funds because o future years. Additional CFEC receipts are not available.												
1002 Fed Rcpts (Fed) -342.2												
1004 Gen Fund (UGF) 598.0												
1007 I/A Rcpts (Other) -23.0 1018 EVOS Trust (Other) -6.4												
1061 CIP Repts (Other) -82.4												
1108 Stat Desig (Other) -111.5												
1201 CFEC Rcpts (DGF) -32.5												
FY2009 AMD: Reduce federal authority due loss of grant	Dec	-5,246.8	-3,717.3	-235.0	-858.1	-408.7	-27.7	0.0	0.0	0	0	0
funding The Division of Commercial Fisheries is decrementing fede	ral authorit	to match the ar	ant awards haina									
eliminated or reduced in the State's FY09 operating budget in Commercial Fisheries regional components. Actual PCN	. An equal	amount of gener	al funds is being	requested								
transferred to the appropriate Commercial Fisheries manag	ement com	ponent once the	final budget is pa	assed.								
1002 Fed Rcpts (Fed) -5,246.8 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	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
Federal Receipts: The majority of the division's federal reve Commerce/National Oceanic and Atmospheric Administrati (NMFS). In FY08, about 88% of the total budgeted awards	on (NOAA),	and National Ma	arine Fisheries Se									

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU (continued) Department of the Interior and Department of Agriculture in awards were approved by the federal government last spring to cover the SU pay raises.												
EVOS Receipts: Projects are approved by the EVOS Truste increases associated with the SU increment would either hat general fund. The EVOS office has been contacted about of they understand this would only include FFY08 funding. How by the EVOS Council. If the EVOS authority is not forthcomit therefore general funds are requested.	ve to be bo overing the vever, as o	orn by the EVOS a e SU increases re of yet, no FFY08 p	authority or supp lated to their prop projects have bee	orted by iects and en funded								
CIP Receipts: The division receives funding from a variety of Coastal Salmon Recovery Fund (PCSRF). Under the PCSR and there are limited additional discretionary PCSRF funds translate into additional money.	F program	the total available	e funding is decre	easing								
Statutory Designated Program Receipts: The division receiption agencies to support the program. In FY08, the major contractor contracting agency provides sufficient new funds or without of the program, the division will be forced to reduce the scop with SDPR include the AKFIN grant (Alaska Fishery Information Northern Fund projects.	cts have a general fur pe of the pr	Iready been awar nd the SU increme rojects. Some of t	ded. Unless the ent to support thi the larger contrac	s aspect cts funded								
1002 Fed Rcpts (Fed) -226.5 1004 Gen Fund (UGF) 296.5 1018 EVOS Trust (Other) -0.4 1061 CIP Rcpts (Other) -25.3												
1108 Stat Desig (Other) -44.3 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt CIP Receipts: The division receives funding from a variety of Coastal Salmon Recovery Fund (PCSRF). Under the PCSR and there are limited additional discretionary PCSRF funds of translate into additional money.	F program	the total available	e funding is decre	easing	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 6.6 1061 CIP Rcpts (Other) -6.6												
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements The Division of Commercial Fisheries is seeking general fur receipt of those fund sources within the Special Projects con		0.0 soft revenue sou	0.0 rces due to unre	0.0 alizable	0.0	0.0	0.0	0.0	0.0	0	0	0

the scope of work within each grant and contract.

Without this replacement of unrealizable federal and SDPR authority, the division will be forced to scale back on

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing												
Bargaining Unit Agreements (continued) Increasing I/A receipt authority is in essence, empty authorized requesting agency as well. The empty authorization results administrative cost which results in a reduction of programm	in the service											
The division receives funding from a variety of capital projection (PCSRF). The total available PCSRF funding is decreated (up from 0 to 33%) and there are limited additional discretion authority will not translate into additional funding.	asing, there	is an increase in	the match require	ement								
The division relies on revenue from the Commercial Fisheric receipts. This CFEC funding authority cannot continue to in FY10 COLA adjustments. Due to projected CFEC revenue revenue balance remain level and not be drained to cover the 1002 Fed Rcpts (Fed) -79.3 1004 Gen Fund (UGF) 170.9	crease to co in FY10 and	over annual pay a future years, it i	adjustments as wi	th the								
1007 I/A Rcpts (Other) -6.0 1061 CIP Rcpts (Other) -33.2 1108 Stat Desig (Other) -44.6 1201 CFEC Rcpts (DGF) -7.8												
FY2010 Increase CIP Position Cost authority due to increased funding from the Alaska Sustainable Salmon Fund and other projects	Inc	600.0	600.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Additional CIP position cost authority is needed due to incre Fund and other CIP projects within the division. 1061 CIP Rcpts (Other) 600.0	ased fundin	g from the Alask	a Sustainable Sall	mon								
FY2010 Decrease I/A receipt authority due to unrealizable RSAs	Dec	-300.0	0.0	0.0	-300.0	0.0	0.0	0.0	0.0	0	0	0
A decrement of inter-agency receipt authorization is necess 1007 I/A Rcpts (Other) -300.0	•											
FY2010 Reduce federal authority as funds from the Office of Subsistence Management no longer exist	Dec	-80.0	-80.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A decrement of \$80.0 is being submitted in the Commercial general fund increment in the AYK Region Fisheries Manag provide funding for two subsistence programs that had beer Subsistence Management. Those federal funds no longer 6 1002 Fed Rcpts (Fed) -80.0	ement comp funded with	onent. This gen	neral fund increme is from the Office o	nt will								
FY2010 AMD: Bering Sea Crab Research Program Fund Source Switch This increment will provide federal receipt authority in order Fisheries Service for the Bering Sea Crab Research prograt component. This change record is related to the general fund Region Fisheries Management component. Congress has no	m in the Con	nmercial Fisherie t in the Commer	es Special Project cial Fisheries Wes	s stward	500.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans	Tota1	Persona1				Capital					
	Type _E	Expenditure _	Services	<u>Travel</u>	Services Co	ommodities	Outlay	Grants	Misc	PFT	PPT	TMP
nmercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2010 AMD: Bering Sea Crab Research Program Fund Source Switch (continued) uncertain. The affected PCNs and specific line items are no adjustments will be made in the FY10 Management Plan if t 1002 Fed Rcpts (Fed) 500.0												
FY2011 CIP Position Cost Authority to Support Alaska Sustainable Salmon Fund (AKSSF) Projects	Inc	500.0	500.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
The Commercial Fisheries component needs additional CIP with the Alaska Sustainable Salmon Fund. 1061 CIP Rcpts (Other) 500.0	position cos	t authority to su _l	pport the positions	funded								
FY2011 Federal ARRA Authority to Support Algal Production at	Inc	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	
the Alutiiq Pride Hatchery The Division of Commercial Fisheries requested FY10 ARR Legislative Budget and Audit committee for calendar year (Commercial Fisheries) amount of the original request is \$150,017 beginning Januar receive ARRA funding from the Department of Agriculture to It is anticipated that the majority of these funds will be spenting production is delayed, or other factors, then the division is so in order to continue spending the funds for CY 2010 costs. 1212 Stimulus09 (Fed) 50.0	CY) 2010 ope ry 1, 2010. Ti o support aga t prior to July	erating costs at A he RPL request Il production at t 1, 2010. Howev	Alutiiq Pride Hatch enables the divis he Alutiiq Pride H rer, in the event th	ery. The on to atchery. at agal								
FY2011 Federal Authority for Bering Sea Crab Research and Crab Rationalization Programs, and Reduce Excess Other Funds	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
This fund source change will provide federal authority neces Bering Sea Crab Research and Crab Rationalization progra			ant funds to suppo	ort the								
The Bering Sea Crab Research grant is funded in FY10 with according to National Marine Fisheries Service, the progran These additional funds will support a St. Matthew Island blu not exist in the FY10 federal grant.	n is expected	to receive a \$3	00.0 increase in F	Y11.								
The department has been advised that the federally funded nearly \$300.0. The department is proposing that these fund. Bering Sea crab fisheries.												
Upon careful review of known FY11 federal projects, the defamounts by increasing federal receipt authority by \$400.0.	partment beli	eves they can f	ully book these ne	W								
Unrelated excess SDPR and EVOSS fund source authority transaction. 1002 Fed Ropts (Fed) 400.0	is available a	and is reduced to	o make this a net i	zero								
1018 EVOS Trust (Other) -250.0 1108 Stat Desig (Other) -150.0												
FY2011 Fund Source Change from Federal to GF for the Yukon River Chinook Stock ID Project in the AYK Region	FndChg	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	Sarvicas	Commodities	Capital Outlay	Grants	Mico	PFT	PPT
mercial Fisheries (continued)	<u></u>	<u>Expenditure</u>	services	<u> </u>	Services	Collillogities	<u> </u>	Grants	<u>Misc</u>	<u> </u>	<u> </u>
mmercial Fisheries Special Projects (continued)											
FY2011 Fund Source Change from Federal to											
GF for the Yukon River Chinook Stock ID											
Project in the AYK Region (continued)											
Federal receipts are no longer available for this Yukon Riv		, ,	, ,	,							
with general funds. The project applies genetic stock ident collecting and analyzing individuals from commercial, subs			, ,								
Yukon River. Samples from lower river commercial and/or				Sirearri							
raken raver. Campice from lewer fiver commercial analysis	1001 1101101100	viii bo anaiy2oa	m coacon.								
Successful management of mixed stock fisheries depends	in large part	on reliable index	es of abundance	and run							
timing, and estimates of stock composition in the run and I	• .										
salmon harvests in the subsistence and commercial Chino	ok fisheries d	of the Yukon Rive	r has been obtair	ned by							
genetic stock identification based on the available baseline	of DNA mar	kers. The primary	application of th	is							
information is to determine the proportion of Canadian-orig											
waters of the Yukon River, which has ramifications for the											
there are treaty-defined goals for passage of Chinook saln			•								
Canadian-origin Chinook salmon in-season can improve m	•		luring the fishing	season.							
These data are also used to construct brood tables and ma 1002 Fed Rcpts (Fed) -130.0	ake run size j	orojections.									
1002 Fed Rcpts (Fed) -130.0 1004 Gen Fund (UGF) 130.0											
FY2011 Deny Structure Change: Decrement Excess I/A	Dec	-106.0	-106.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
Authority	DCC	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U
1007 I/A Rcpts (Other) -106.0											
FY2011 Budget Clarification Project	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0
CFEC Receipts: Replace all CFEC receipts used outside of	of the program	n with UGF.									
F&G NonDed Funding: Appropriate all GF/PR directly inste	ead of running	g the GF/PR thro	ugh the F&G Fun	nd and							
appropriating the funding as Non-Dedicated F&G Funds.											
DOC Decrees this finalization is desired from the fighter to				4							
RSS: Because tthis funding is derived from dive fishery as Alaska Regional Dive Fishery Association (SARDFA) for s											
classified as SDPR (not RSS).	pecific projec	is, iriis ruriuiriy is	тноге арргорнац	ыу							
1004 Gen Fund (UGF) 750.0											
1005 GF/Prgm (DGF) 1,713.3											
1156 Rcpt Svcs (DGF) -505.7											
1194 F&G NonDed (DGF) -1,207.6											
1201 CFEC Rcpts (DGF) -750.0											
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-8.3	0.0	-8.3	0.0	0.0	0.0	0.0	0.0	0	0
1004 Gen Fund (UGF) -4.2											
1005 GF/Prgm (DGF) -4.1											
	Inc	318.4	0.0	0.0	318.4	0.0	0.0	0.0	0.0	0	0
FY2011 3/18 AMD: Increase federal authority to support a											
FY2011 3/18 AMD: Increase federal authority to support a coded wire tag project and a stock composition estimation project											

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Commercial Fisheries (continued)												
Commercial Fisheries Special Projects (continued)												
FY2011 3/18 AMD: Increase federal authority to												
support a coded wire tag project and a stock												
composition estimation project (continued)												
Age Lab. These programs already exist within the PST gra	nt, and these	e funds will enhar	nce those activitie	s. The								
Sport Fish Division has sufficient federal authorization and	is not seekin	ng an increase.										
The Commercial Fisheries Division was also recently inform												
Letter of Agreement program will be providing \$138.6 in fed				oosition								
of Southeast Alaska harvests. These funds will be allocated	to the Gen	etics Lab to cond	uct triis work.									
Since grant applications have yet to be completed, line iten the FY11 Management Plan.	n detail is no	t available. This a	authority will be sp	pread in								
1002 Fed Rcpts (Fed) 318.4												
FY2011 LFD: Revise Governor's salary adjustment request	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
OMB requested a fund change of 19.3 of F&G Non Ded to					0.0	0.0	0.0	0.0	0.0	U	U	O
1004 Gen Fund (UGF) -19.3	Or . Triis tro	insuction moves	ino randing to Or	// / C								
1005 GF/Prgm (DGF) 19.3												
FY2011 Correct unrealizable fund sources for the FY2011 GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Year 1 Salary and Health Insurance increase	3											
Fund Changes are required in Commercial Fisheries Speci	al Projects c	component for mu	Itiple fund source	es where								
revenue is insufficient. This includes Federal, I/A, CIP Rec	eipts, Stat D	esignated, F&G l	Vondedicated, an	nd CFEC								
Receipts. The bulk of the fund changes are in Federal, SD	PR and CIP	Receipts where	major grants have	e already								
been awarded for FY11. The COLA and health insurance in												
contracts and grants to be reduced if the fund changes are												
Supported Services fund source and replaces it with GF/Pr	ogram Rece	ipts per the Budg	et Clarification Pi	roject.								
1004 Gen Fund (UGF) 10.2												
1005 GF/Prgm (DGF) 1.7												
1007 I/A Rcpts (Other) -11.9	E 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0		0	0
FY2011 Correct unrealizable fund sources for the FY2011 GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Year 1 Salary and Health Insurance increase	-1 D11-											
Fund Changes are required in Commercial Fisheries Speci												
revenue is insufficient. This includes Federal, I/A, CIP Rec Receipts. The bulk of the fund changes are in Federal, SD												
been awarded for FY11. The COLA and health insurance in		,	, ,	,								
contracts and grants to be reduced if the fund changes are		, , ,										
Supported Services fund source and replaces it with GF/Pr												
1004 Gen Fund (UGF) 118.1	ogram necc	ipis per ine badg	ot Olarinoation i	rojoot.								
1108 Stat Desig (Other) -88.2												
1156 Rcpt Svcs (DGF) -1.7												
1194 F&G NonDed (DGF) -17.6												
1201 CFEC Rcpts (DGF) -10.6												
FY2011 Correct unrealizable fund sources for the FY2011 SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Year 1 Salary and Health Insurance increase	Ŭ											
Fund Changes are required in Commercial Fisheries Speci												
revenue is insufficient. This includes Federal, I/A, CIP Rec												
The bulk of the fund changes are in Federal, SDPR and C	IP Receipts	where major grar	its have already b	been								

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
nmercial Fisheries (continued)	туре	<u>Experior cure</u>	<u> </u>	II avei	<u> </u>	Collillog 1 t 1es	<u> </u>	di diles	HISC	<u> </u>	<u> </u>	
commercial Fisheries Special Projects (continued)												
FY2011 Correct unrealizable fund sources for												
the FY2011 SU Year 1 Salary and Health												
Insurance increase (continued)												
awarded for FY11. The COLA and health insurance incre	eases would r	equire programs	within the various									
contracts and grants to be reduced if the fund changes ar				S								
Receipt Supported Services fund source and replaces it v				0								
Clarification Project.	nar Cr /r rogn	ann recoupte per t	ino Baagot i ana									
1004 Gen Fund (UGF) 20.2												
1005 GF/Prgm (DGF) 0.2												
1108 Stat Desig (Other) -18.1												
1156 Rcpt Svcs (DGF) -0.2												
1194 F&G NonDed (DGF) -1.7												
1201 CFEC Rcpts (DGF) -0.4												
FY2012 Replace GFPR with Fish & Game Funds for Fishing	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fines & Penalties Deposited into the Fish & Game Fund per	1.1.401.19	•••	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	Ŭ
AS16.05.110(b)												
In the 2010 legislative session, the Commercial Fisheries	Divisions Fis	h and Game Fund	d authority (\$383 i	S in								
Headquarters Fisheries Management and \$1,207.6 in Spe												
Receipts (GF/PR; Designated GF) as part of the Budget (
crew license receipts and civil fishing fines and forfeitures												
to be deposited into the Fish and Game Fund. Approxima												
and penalties. This funding source change re-establishes				9								
1005 GF/Prgm (DGF) -200.0	,											
1024 Fish/Game (Other) 200.0												
FY2012 Increase CIP Receipts Authority for Positions Assigned	IncM	300.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
to CIP Projects												
This CIP receipts increment will provide additional authori	itv to docume	nt the cost of pos	itions assigned to									
Commercial Fisheries CIP projects. This change record w												
annually.												
1061 CIP Rcpts (Other) 300.0												
FY2012 Correct Unrealizable Fund Sources for Personal	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Services Increases	3											
Several fund sources within the Commercial Fisheries Sp	ecial Projects	component will r	not have sufficient	revenue								

Several fund sources within the Commercial Fisheries Special Projects component will not have sufficient revenue to support COLA, geographical differential, and health insurance increases. Therefore, a fund source change to General Funds is required for the following fund sources.

Federal Receipts authority: The division receives several important grants from the National Marine Fisheries Service. Examples include Pacific Salmon Treaty, Bering Sea Crab Research, and the Federal Subsistence program. Potential reductions of between \$38.5 and \$158.9 are expected within each of these programs if General Fund is not provided in lieu of the unrealizable federal receipts authority. Reductions within the Pacific Salmon Treaty grant will include shifting grant personnel onto General Funds already allocated to other programs due to treaty obligations having to be met. It is anticipated that some sockeye salmon stock assessment projects would be eliminated or reduced, which would result in more conservative management of these fisheries. The Bering Sea Crab Research grant reductions would include at-sea observer data would not be reviewed, edited, and distributed to analysts and managers in time to assess stock status and determine total allowable catches

Numbers and Language

Agency: Department of Fish and Game

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

Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued)

FY2012 Correct Unrealizable Fund Sources for

Personal Services Increases (continued)

according to the state and federal fishery management schedules and processes; snow crab specimens collected for annual assessment of reproductive potential would not be fully processed, which would affect harvest strategies needed for developing a rebuilding plan for this stock. The federal subsistence program would likely see elimination or reductions of a variety of fishery assessment projects. In the absence of all or part of the information provided by these programs, more conservative management would be necessary and may result in both commercial and subsistence fisheries being curtailed or closed.

General Fund/Program Receipts (GF/PR) authority: The GF/PR category includes revenue streams coming from commercial crew license revenue for statewide projects and dive tax assessments for projects in Southeast Alaska. In order to maintain current project levels without concern for insufficient revenue, General Funds are required to support these personal services increases.

Interagency (I/A) Receipts authority: These receipts are related to Reimbursable Services Agreements (RSA). Increasing I/A receipts authority is in essence, empty authorization unless increments are provided to each RSA requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

Capital Improvement Project (CIP) Receipts: The division receives funding from several capital projects, including the Pacific Coastal Salmon Recovery Fund (PCSRF). This program has limited discretionary funds available; therefore, an increase in CIP authority will not translate into additional project funding to cover the personal services increases. These projects provide numerous benefits, including monitoring of salmon harvest and escapements, habitat protection and restoration, and fulfillment of some of the monitoring obligations in the Pacific Salmon Treaty. Elimination or reduction of these projects would result in diminished salmon populations and reduced harvest opportunities for subsistence, sport, and commercial fisheries.

Statutory Designated Program Receipts (SDPR): The division has numerous contracts from non-state and non-federal agencies. The division's largest program within the SDPR category is the Alaska Fishery Information Network (AKFIN) grant. An approximate reduction of \$108.0 is expected in the AKFIN program without a fund source change to General Funds. The remaining amount of this fund change would support several other contracts important to the division. AKFIN program reductions would include support for fishery economic analysis on groundfish and shellfish fisheries and an RSA to the Department of Labor and Workforce Development for crew member employment estimates. It would also be necessary to eliminate funding for research database development, which is in the process of "rescuing" historical data that does not reside in a database. These reductions will diminish the State's ability to protect coastal communities and Alaska residents from changes to employment, earnings, and related community impacts associated with current management plans and any proposed changes to those plans under consideration by the North Pacific Fisheries Management Council and the Alaska Board of Fisheries. The loss of funds for research database development will jeopardize historic data that is necessary to identify longterm changes in fishery performance and resource productivity.

 1002 Fed Rcpts (Fed)
 -376.8

 1004 Gen Fund (UGF)
 736.3

 1005 GF/Prgm (DGF)
 -25.9

 1007 I/A Rcpts (Other)
 -22.6

 1061 CIP Rcpts (Other)
 -146.7

 1108 Stat Desig (Other)
 -164.3

Numbers and Language

Agency: Department of Fish and Game

Canital

	Trans	Total	Personal				Capital					
	Type	Expenditure	Services	Travel	Services	Commodities	Out1ay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued)												
Commercial Fisheries Special Projects (continued)												
FY2012 Delete Excess Federal ARRA Authority	Dec	-50.0	0.0	0.0	-50.0	0.0	0.0	0.0	0.0	0	0	0
Federal American Recovery and Reinvestment Act authority is	s in exces	s to the needs of	the division and i	s being								
reduced. The authority provided revenue to the Alutiiq Pride I	Hatchery t	o recoup losses i	incurred in feed									
production. The project is complete.												
1212 Stimulus09 (Fed) -50.0												
FY2012 AMD: Dive Fishery Program Support	IncM	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
Per Alaska Statute 43.76.200, the department develops an ar	nual oper	ating plan in coo	peration with the									
Southeast Alaska Regional Dive Fisheries Association (SARD	DFA). Eac	h year an operat	ing plan and									
corresponding budget is developed where funding is based up	oon the to	tal value of asses	ssments received	for the								
landed value from the sea cucumber, geoduck and red sea ur	chin fishe	ries. Currently, ti	hese industry imp	osed								
assessments are 5% for sea cucumbers and 7% for geoduck	and red s	ea urchins.										
Over the last few years, both the market price and harvest lev	els for ge	oduck have incre	ased substantially	r, from								
approximately 300,000 pounds at \$.41/pound in 2002 to over	900,000 p	ounds at \$2.79/p	oound in 2010. Th	е								
SARDFA annual operating plan has a cap relative to the amount	unt of rece	eipt authority app	ropriated to the									
department by the legislature. The amount of revenue now ge	enerated b	y these assessn	nents is exceeding	g the								
department's authority and as a result the full distribution of as	ssessmen	t revenue cannot	be incorporated i	n the								
annual operating plan and associated budget.												
It is anticipated that the price per pound for geoduck will conti	nue to rise	and as a result,	the amount of red	eipt								
authority for this project needs to increase by \$50.0. The total	general fu	und program rece	eipts authority for	this								
project will be \$555.7.												
This request was inadvertently omitted from the FY2012 Gove	ernor's Bu	dget released De	cember 15, 2010.									
1005 GF/Prgm (DGF) 50.0												
FY2012 AMD: Bering Sea Crab Research and Management	Dec	-400.0	0.0	0.0	-400.0	0.0	0.0	0.0	0.0	0	0	0
Activities												

Test fisheries receipts authority is needed to fund Bering Sea crab research and management activities that have been historically funded by federal earmarks. This change record reduces the federal receipts authority and is related to the test fisheries receipts increment in the Westward Region Fisheries Management component.

The department receives approximately \$1 million in base funding from the U.S. Department of Commerce under the Magnuson-Stevens Act for the Bering Sea Crab Research and Management Program. The department has previously received an additional \$297.0 via federal earmark, and had hoped for \$400.0 for FY2012 to fund triennial trawl and pot surveys on Norton Sound red king crab and Pribilof Islands red and blue king crab. Survey costs for FY2012 are higher than in FY2011 and FY2010 due to the same-year scheduling of two triennial surveys in FY2012 (four king crab surveys are performed on a rotating, triennial basis, with two them, the Norton Sound and Pribilof Islands surveys, performed in the same year).

With the potential elimination of federal earmarks, the department proposes to fund these assessment surveys using receipts generated from crab stocks.

The State manages fisheries for king and Tanner crab in federal waters of the Bering Sea and Aleutian Islands under the auspices of a federal fishery management plan. The king and Tanner crab resources support some of the world's most valuable commercial crab fisheries generating approximately \$200 million at first point of sale in 2009. Ongoing funding for this program is needed to provide an adequate operational budget and staff resources

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
mercial Fisheries (continued) ommercial Fisheries Special Projects (continued) FY2012 AMD: Bering Sea Crab Research and												
Management Activities (continued)												
to conduct biological research and stock surveys and to ga	ther fishery ir	nformation in the	remote areas of t	he								
Aleutian Islands and Bering Sea.												
1002 Fed Rcpts (Fed) -400.0												
FY2012 Implement a small-scale reconnaissance stock	Inc	30.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0	0	0	0
assessment survey for Dungeness crab in the Yakutat area												
1004 Gen Fund (UGF) 30.0	_									_	_	
FY2012 Expand the pilot stock assessment surveys to fully	Inc	75.0	0.0	0.0	0.0	0.0	0.0	0.0	75.0	0	0	0
cover the major pot shrimp fishing grounds in SE Alaska												
1004 Gen Fund (UGF) 75.0		05.0	0.0	0.0	0.0	0.0	0.0	0.0	05.0			0
FY2012 Annual Central Region Large-Mesh Trawl Survey to	Inc	95.0	0.0	0.0	0.0	0.0	0.0	0.0	95.0	0	0	0
assess abundance of crab and groundfish species. 1004 Gen Fund (UGF) 95.0												
FY2013 Receipts from the Pacific Salmon Commission's	IncM	300.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0	0	0
Northern Fund	THEN	300.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	U	U	U
the Pacific Salmon Commission's Northern Fund, an interest The division expects these projects to continue. In addition aquaculture associations could be forthcoming requiring ad 1108 Stat Desig (Other) 300.0	to Northern	Fund revenue, fu			250.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Dive Fishery Programs					250.0	0.0	0.0	0.0	0.0	U	U	U
This will provide an increase of general fund program receip assessment revenue. This revenue is derived from a 7% a												
sea urchins, and a 5% assessment on sea cucumbers. Mo												
Dive Fisheries Association (SARDFA) and is also retained in												
will increase receipt authority for SARDFA from \$555.7 to \$												
and an increased harvest level over FY2012.	000.7. 1110 1	norcase is due to	bour air increase	, iii pricc								
1005 GF/Prgm (DGF) 250.0												
FY2013 Reduce Receipt Authority	Dec	-300.0	0.0	0.0	-300.0	0.0	0.0	0.0	0.0	0	0	0
Federal receipts authorization is in excess of the amount ar					,,					-	-	-
1002 Fed Rcpts (Fed) -300.0	1											
FY2013 3/8 AMD: Additional GF/PR receipt authority to collect	IncM	300.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0	0	0
Dive tax assessment Revenue for the Dive Fishery Program 1005 GF/Prgm (DGF) 300.0												
FY2013 CC: Genetics Work on Chinook Salmon in the	IncT	234.0	0.0	0.0	0.0	0.0	0.0	0.0	234.0	0	0	0
Westward Region (FY13-FY16)												
1004 Gen Fund (UGF) 234.0												
FY2014 Additional Statutory Designated Program Receipt Authority for Anticipated Contracts	Inc	465.0	0.0	0.0	465.0	0.0	0.0	0.0	0.0	0	0	0

Additional statutory designated program receipt authority is needed to allow the Division of Commercial Fisheries to enter into new revenue contracts as they become available. This will also include funding from Southeast Alaska Dive Fisheries Association (SARDFA) to support dive fisheries in Southeast Alaska. This is a change

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel_	Services (Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2014 Additional Statutory Designated Program Receipt Authority for Anticipated Contracts (continued) starting in FY2014 and is consistent with new appropriation Is SARDFA. 1108 Stat Desig (Other) 465.0												
FY2014 Reduce Excess Receipt Authority Reduce federal receipt authority that is in excess to the Divis program receipt authority that had been used to collect dive is Southeast Alaska is no longer needed. Language has been a payment from the state to Southeast Alaska Dive Fisheries A receipt authority to first collect and then contract with SARDF with projected spending plan. 1002 Fed Rcpts (Fed) -800.0 1005 GF/Prgm (DGF) -1,005.7	tax assessn added in the Association (nents that suppo FY2014 operat (SARDFA) direc	rted dive fisheries ing bill that will ali tly without having	s in low to have	-905.7	0.0	-400.0	0.0	0.0	0	0	0
* Allocation Total *		-5,442.7	-5,492.7	-218.6	-339.7	-248.0	-427.7	0.0	1,284.0	-2	0	0
Commercial Fish Capital Improvement Position Costs FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1061 CIP Rcpts (Other) 6.0	FisNot	6.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *	_	6.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fisheries Development FY2006 Increase general funds to Support Sockeye Mgmt in Central Region by funding the Genetics Lab Two large-scale genetic stock identification projects would be intent is to fully implement an on-going genetic stock identific Cook Inlet (\$250.0). These two projects are being included i the Genetics Laboratory to support fishery management of s Alaska. Discrete stock management has been an important Mixed stock harvests of sockeye salmon occurs within each Inlet. This remains a contentious issue among user groups a	cation progra in the Fisher ockeye saln objective in district and and makes e	am in Bristol Bay ries Developmer non in these two both of these so section in Bristo escapement goa	r (\$250.) and in U of component and important areas ockeye salmon fis I Bay and Upper (I I definition and fo	pper used by of heries. Cook recasts	40.0	300.0	0.0	0.0	0.0	0	0	0
difficult for fishery management. Development of genetic stoted Bristol Bay sockeye management would provide more accurate are currently available. This information would be critical to I modify existing management plans, develop new plans, develop brood tables, which are used to set escapement goals and for genetic stock identification are that it provides a better under to fisheries. Accurate stock identification and improved stock incorporated into management regimes to provide sustainables use fisheries that harvest wild stocks. 1004 Gen Fund (UGF) 500.0	ate and pred both ADF&G elop harvest precast futur estanding of k assessme	cise estimates of and the Alaska ing strategies, a re returns. The lathe contributions of capability can	catch contribution Board of Fisheria Board of Fi	ons than es to uality of ers of on stocks								
* Allocation Total * ** Appropriation Total **	_	500.0 8,728.0	140.0 688.5	20.0 -45.5	40.0 2,002.5	300.0 955.0	0.0 180.5	0.0 0.0	0.0 4,947.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
port Fisheries Sport Fisheries												
FY2006 Technical change to replace dedicated portion of the F&G Funding with new fund code for Non-dedicated F&G	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Funding 1024 Fish/Game (Other) 1194 F&G NonDed (DGF) 9.0												
FY2006 Ch. 94, SLA 2005 (SB 147) Sport Fish Facility Bonds/Surcharges 1002 Fed Rcpts (Fed) 150.0	FisNot	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
1024 Fish/Game (Other) 50.0 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit	FisNot	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) 1.7 1024 Fish/Game (Other) 1.0												
FY2007 Adjust funding related to the Sport Fish Hatcheries A new fund source, Sport Fish Enhancement Account (SFI funds derived from the sport fish license surcharge implem funding sources in the following change record completed Fising Facility Revenue Bonds HCS CSSB 147(RLS), Sec 1002 Fed Rcpts (Fed) -150.0 1024 Fish/Game (Other) -50.0	ented by the	e passage of SB1 Authorized scena	47. This revises ario: ADN 11-6-00	the	-200.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Adjust funding related to the Sport Fish Hatcheries A new fund source, Sport Fish Enhancement Account (SFI funds derived from the sport fish license surcharge implem funding sources in the following change record completed Fising Facility Revenue Bonds HCS CSSB 147(RLS), Sec 1199 Sportfish (Other) 200.0	ented by the in the FY06	e passage of SB1 Authorized scena	47. This revises ario: ADN 11-6-00	the	200.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Increase Fish and Game Funds for increasing Sport Fisheries angler participation One of the key elements of maintaining, as well as increase opportunities. In FY2007 the Division will increase its angle Alaskans and visitors of angling opportunities and sustainal consumptive use opportunities statewide.	er outreach s	services statewide	e, focusing on info		500.0	100.0	100.0	0.0	0.0	0	0	0
This increment will assist in meeting our target of providing Division expects to provide and additional 250,000 angler of			this increment, th	е								
This increment also addresses our strategy of educating An and wildlife resources and their uses for future generations 30,000 participants. Via this increment, the goal is to reacl 1024 Fish/Game (Other) 700.0	. The curre	nt goal is to incre	ase education eff									
FY2007 Increase funding for Statewide Harvest Survey in Sport Fisheries	Inc	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0	0	0

The Statewide Harvest Survey is the Division's primary source of statewide sport fishery harvest and effort data. This survey was recently reviewed to assure its accuracy and precision. Several issues were identified and this increment addresses the most pressing of these issues. The Division will conduct on-site creel activities designed

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Sport Fisheries (continued)												
Sport Fisherie's (continue'd)												
FY2007 Increase funding for Statewide Harvest												
Survey in Sport Fisheries (continued)	O											
to validate the accuracy and utility of the Statewide Harvest	Survey.											
This increment will help the Division meet its targets of provious angler licenses. In addition, these efforts will address our strain wild stocks; and increase recreational fishing opportunities volume 1002 Fed Rcpts (Fed) 187.5 1024 Fish/Game (Other) 62.5	ategies of	sustaining recrea	tional fisheries tar									
FY2007 Increase Sport Fish Enterprise Account funding for	Inc	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
Hatcheries												
This increase will expand recreational fishing opportunities in private non-profit hatchery operations with funds from the Sp surcharges on sport fishing licenses as part of SB 147, the sprovided in the department's fiscal note for SB147. 1199 Sportfish (Other) 150.0	ort Fish E	nterprise Account	which was create	d from								
FY2007 Increase Fish and Game Funds for the Sport Fisheries	Inc	300.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0	0	0
economic satisfaction survey												
In addition to obtaining information on participation, catch, at resource decision-makers need information on the socio-ect order to maintain and improve recreational fisheries in Alask social and economic benefits to the angling public and the standed and economic survey in FY2007. This effort will allow target of realizing a positive trend in trip related expenditures Fishing. Currently, the Division is reliant on this national sur of value of recreational fishery to the state. Via this increme timely index of economic value.	onomic asp a and to m tate. To a w the Divis s, as meas vey as its o	nects of recreation neet the statutory ddress these nee ion to continue to ured by the Natio only index of the I	nal fishing in Alask goal of optimizing ds the Division win successfully addr nal Survey of Hun Division's primary n	a in the I ess our ting and measure								
Fishery managers and regulatory decision-makers require in satisfaction of the various angling publics who participate in conducted its first statewide angler market segmentation sur angling publics (resident and nonresident), with the goal of p changes in the preferences and satisfaction of anglers relating managed by the Division. To address this need, the Division. This effort will help meet our target of increasing the recreating anglers to 75%. The last index of angler satisfaction was in current satisfaction. 1024 Fish/Game (Other) 300.0	Alaska's di vey in 199 periodically ve to the m n will condi tional fishe	iverse recreationa 7 to obtain baseli repeating the su nix of recreational uct an angler satis eries experiences	al fisheries. The D ne information on vey to assess trer fishing opportuniti sfaction survey in a satisfaction level of	ivision Alaska's ads or es =Y2007. of								
FY2007 Increase Fish and Game Funds to cover increasing	Inc	119.2	0.0	0.0	119.2	0.0	0.0	0.0	0.0	0	0	0
vendor compensation costs	2.10	· -	***		•	5.0		***		-	-	-
Vendors are paid quarterly \$1.00 for every license and king License and stamp sales volume has increased, but the divi- for the additional amount paid to the vendors. The funds are to pay vendors for compensation due.	sion's budg	get has not been a	adjusted to compe	nsate								

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Sport Fisheries (continued) Sport Fisheries (continued) FY2007 Increase Fish and Game Funds to cover increasing vendor compensation costs (continued)												
This effort addresses our targets of providing 2.5 million and stategy of increasing recreational fishing opportunities via stategy 4 Fish/Game (Other) 119.2				and our								
FY2008 Change Fish and Game funds to federal funds on various projects The Sport Fish Division's Fish and Game Fund balance projeven if annual expenditures remained at the level currently Division's goal is to maintain a balance of \$3.5 million in the	outlined in	rough FY2010 indi the FY2007 opera	ting budget. The		0.0	0.0	0.0	0.0	0.0	0	0	0
In an attempt to slow the decline of the Fish and Game Fun several years, the Division is changing projects using Fish a Dingell-Johnson/Wallop-Breaux funds. Those projects move 1002 Fed Rcpts (Fed) 1,000.0 1024 Fish/Game (Other) -1,000.0	nd Game	Funds to federal re	eceipts of	next								
FY2008 Increase Sport Fish Enterprise Account funds for Haines chinook salmon project In FY07, two projects were included in the budget totaling \$ \$200.0, and Douglas Island Pink and Chum Inc \$150.0. To FY08 budget.		stal Lake Hatchery			150.0	0.0	0.0	0.0	0.0	0	0	0
In FY08 the third and final project is expected to be initiated Regional Aquaculture Association (NSRAA). This project tain the Haines Area. The project involves NSRAA incubating salmon then transporting the fish to a yet to be determined this project is \$150.0 bringing the total of the of Sport Fish Eenterprise account to \$500.0 in FY08.	rgets chine and rearing anet pen rel	ook salmon enhan ng a yet to be dete ease site in the Ha	cement for sport ermined stock of c aines Area. The c	anglers chinook cost of								
A memorandum of understanding between the Alaska Depa Revenue allows for the use of SFEA funds for \$500.0 of So capped annually at \$500.0												
This project specifically addresses the Department's Strateg supplemental hatchery production. 1199 Sportfish (Other) 150.0	gy A3: Inci	rease recreational	fishing opportunit	ties via								
FY2008 Decrease Fish and Game Fund authority to increase Fish and Game Fund balance The Sport Fish Division's Fish and Game Fund balance pro, even if annual expenditures remained at the level currently division's goal is to maintain a balance of \$3.5 million in the	outlined in	rough FY2010 indi the FY2007 Opera	ating budget. The		-370.0	-100.0	70.0	0.0	0.0	0	0	0

In an attempt to slow the decline of the Fish and Game Fund and ensure adequate fund availability in the next

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Sport Fisheries (continued)												
Sport Fisherie's (continued)												
FY2008 Decrease Fish and Game Fund												
authority to increase Fish and Game Fund												
balance (continued)												
several years, the Division is deleting Fish and Game Funds	. Since this	is excess author	ization, there will	be no								
real impact in services.												
1024 Fish/Game (Other) -800.0	_		70.0									
FY2008 AMD: Restructure the Aquatic Resources Coordination	Dec	-70.0	-70.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
project												
Restructure the Aquatic Resources Coordination project to fi	nd efficienc	ies.										
1004 Gen Fund (UGF) -70.0	_				=0.4	40.0						
FY2008 AMD: Restructure Sport Fisheries projects	Dec	-97.1	0.0	0.0	-79.1	-18.0	0.0	0.0	0.0	0	0	0
This reduction will require a change in service delivery for an	igler educat	ion and partnerir	ng with schools ar	nd								
communities to deliver angler education.												
1004 Gen Fund (UGF) -97.1	Б.	11 7	11 7	0.0	0.0	0.0	0.0	0.0	0.0	_	0	1
FY2008 AMD: Staffing efficiencies	Dec	-11.7	-11.7	0.0	0.0	0.0	0.0	0.0	0.0	U	0	-1
One non-perm College Intern II will be eliminated. Existing s	taff will abs	orb the duties.										
1004 Gen Fund (UGF) -11.7	D .	0.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Risk management cost savings	Dec .	-0.7	0.0	0.0	-0.7	0.0	0.0	0.0	0.0	U	0	U
According to Department of Administration, the risk manager												
the Department of Fish and Game's share of the statewide re												
are spread across three divisions within Fish and Game. Con												
costs or \$13.1. Commercial Fisheries uses general funds to												
Wildlife Conservation each incur approximately 5% of the ris				0.7 tor								
each division. Both divisions use Fish and Game fund to cov	er their risk	management co	sts.									
1024 Fish/Game (Other) -0.7	Б.	2 010 0	2 010 0	0.0	0.0	0.0	0.0	0.0	0.0	_	0	0
FY2008 PERS adjustment of unrealizable receipts	Dec	-3,019.9	-3,019.9	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1002 Fed Rcpts (Fed) -1,538.6												
1007 I/A Rcpts (Other) -97.5												
1024 Fish/Game (Other) -1,201.1												
1061 CIP Rcpts (Other) -182.7												
FY2009 Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Λ	Ω	Λ
Adjustments: GGU	ridelig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U

Federal Receipts: Federal Aid in Sport Fish Restoration (SFR) Program (Dingell-Johnson/Wallop-Breaux) represents 73% of the division's federal receipt authority and is its main funding source. The annual apportionment of these funds to each State and American Territory is formula driven. While the division is guaranteed to receive a SFR apportionment each year, the amount fluctuates depending on a variety of factors, resulting in unpredictability. The division develops its annual budget requests based on projections versus actual amounts because of timing deadlines. As a result, there is often a difference between the amount that has been requested and the amount that is apportioned. An increase in federal receipt authority does not translate into additional money.

Interagency (I/A) Receipts: Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which results in a reduction of programmatic funds.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Sport Fisheries (continued)												
Sport Fisheries (continued)												
FY2009 Correct Unrealizable Fund Sources for												
Salary Adjustments: GGU (continued)												
Fish & Game Fund (FGF): The division's FGF projection the	rough FY11	continues to indi	icate a decline in tl	he fund								
balance. This is despite efforts to begin reversing that dec	line in FY08	by converting \$1	million in project for	unding								
from FGF to federal receipts where appropriate. Due to the	is decline, if	the division does	not receive Gene	ral								
Funds to absorb these increases, it will be forced to make	additional cu	its to existing pro	jects.									
CIP Receipts: The division receives funding from a variety	of capital pr	ojects, although μ	orimarily the Pacific	C								
Coastal Salmon Recovery Fund (PCSRF). Under the PCS												
and there are limited additional discretionary PCSRF fund	s available, s	o an increase in	CIP authority will r	not								
translate into additional money.												
1002 Fed Rcpts (Fed) -423.9												
1004 Gen Fund (UGF) 802.3												
1007 I/A Rcpts (Other) -49.0												
1024 Fish/Game (Other) -244.6 1061 CIP Ropts (Other) -84.8												
1061 CIP Rcpts (Other) -84.8 FY2009 AMD: Halibut Data Collection program	FndChq	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
State general funds are provided in place of lost federal fu	9				0.0	0.0	0.0	0.0	0.0	U	U	U
funded by the Halibut Data Collection Grant.	nas for namo	at data conceitori	that were previous	Siy								
······································												
The Department has provided estimates of the number of	halibut harve	sted in recreation	nal fisheries statev	vide								
since 1977. While federal funding has been provided to co	ollect this Ha	libut data, the NC	DAA funding has b	een								
eliminated in FY09. The department has conducted samp	0											
ports throughout Southeast Alaska since the early 1980s a				This								
data is used to estimate recreational harvest by weight and												
Commission for assessment of the halibut stock and setting												
Management Council for allocation and management of the												
fishing for halibut is a primary summertime activity and a s halibut (7.9 million pounds) were harvested in Alaska by a												
tourism infuse millions of dollars to the economies of smal	, ,		•									
provided halibut fishing for 184,473 clients statewide in 20		,										
fishing lodge industry, lodging and food service, boats and												
		,										
Management of recreational fisheries within harvest guide.	lines, and all	ocation of halibut	t among sport and									
commercial harvesters must be based upon the best scier	ntific informat	ion possible to m	naximize economic	benefits								
to the State of Alaska. Management or allocation decision	s made with	out the most curr	ent and reliable so	eientific								
data could result in lost opportunity to anglers (both reside				a/								
interest in ensuring that appropriate management decision	is are made i	for the halibut fisl	heries.									
1002 Fed Rcpts (Fed) -494.9												
1004 Gen Fund (UGF) 494.9	F 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU	ED\ D=====	o (Dingoll John-	on/Mallon Program									
Federal Receipts: Federal Aid in Sport Fish Restoration (S represents 73% of the division's federal receipt authority a				tionment								
of these funds to each State and American Territory is forr												
a SFR apportionment each year, the amount fluctuates de				COGIVE								
a c apportunition odori yodi, tilo dillodin lidotadico de	,- 5a ig 5.1 c		-,									

Numbers and Language

Agency: Department of Fish and Game

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

Sport Fisheries (continued) Sport Fisheries (continued)

FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU (continued)

unpredictability. The division develops its annual budget requests based on projections versus actual amounts because of timing deadlines. As a result, there is often a difference between the amount that has been requested and the amount that is apportioned. An increase in federal receipt authority does not translate into additional money.

Interagency (I/A) Receipts: Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which results in a reduction of programmatic funds.

Fish & Game Fund (FGF): The division's FGF projection through FY11 continues to indicate a decline in the fund balance. This is despite efforts to begin reversing that decline in FY08 by converting \$1 million in project funding from FGF to federal receipts where appropriate. Due to this decline, if the division does not receive General Funds to absorb these increases, it will be forced to make additional cuts to existing projects.

CIP Receipts: The division receives funding from a variety of capital projects, although primarily the Pacific Coastal Salmon Recovery Fund (PCSRF). Under the PCSRF program the total available funding is decreasing and there are limited additional discretionary PCSRF funds available, so an increase in CIP authority will not translate into additional money.

Statutory Designated Program Receipts: The division receives funding from a variety of non-state and non-federal agencies to support the program. In FY08, the major contracts have already been awarded. Unless the contracting agency provides sufficient new funds or without general fund the SU increment to support this aspect of the program, the division will be forced to reduce the scope of the projects.

1002 Fed Rcpts (Fed)	-421.7												
1004 Gen Fund (UGF)	739.9												
1007 I/A Rcpts (Other)	-1.0												
1024 Fish/Game (Other)	-281.3												
1061 CIP Rcpts (Other)	-17.7												
1108 Stat Desig (Other)	-18.2												
FY2009 Reduce funding		Dec	-100.0	0.0	0.0	-100.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF)	-100.0												
FY2009 AMD: Correct Unrealization	ble Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
		-											

Adjustments: Exempt

Federal Receipts: Federal Aid in Sport Fish Restoration (SFR) Program (Dingell-Johnson/Wallop-Breaux) represents 73% of the division's federal receipt authority and is its main funding source. The annual apportionment of these funds to each State and American Territory is formula driven. While the division is guaranteed to receive a SFR apportionment each year, the amount fluctuates depending on a variety of factors, resulting in unpredictability. The division develops its annual budget requests based on projections versus actual amounts because of timing deadlines. As a result, there is often a difference between the amount that has been requested and the amount that is apportioned. An increase in federal receipt authority does not translate into additional money.

Fish & Game Fund (FGF): The division's FGF projection through FY11 continues to indicate a decline in the fund balance. This is despite efforts to begin reversing that decline in FY08 by converting \$1 million in project funding

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Sport Fisheries (continued) Sport Fisheries (continued) FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt (continued) from FGF to federal receipts where appropriate. Due to this Funds to absorb these increases, it will be forced to make ad 1002 Fed Rcpts (Fed) -20.2 1004 Gen Fund (UGF) 30.9 1024 Fish/Game (Other) -10.7				eral								
FY2010 Delete surplus I/A receipt authority The Sport Fisheries division has excess inter-agency (I/A) receipt the Habitat division to meet gasline needs. The authorization funded by RSAs from Natural Resources. 1007 I/A Rcpts (Other) -180.0					-180.0	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	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Federal Receipts: Federal Aid in Sport Fish Restoration (SFR) Program (Dingell-Johnson/Wallop-Breaux) represents 78% of the division's federal receipt authority and is its main funding source. The annual apportionment of these funds to each State and American Territory is formula driven. The division is guaranteed to receive a SFR apportionment each year, however the amount fluctuates depending on a variety of factors (federal tax receipts on fishing tackle, boats, fuel and other commodities) resulting in unpredictability. The current national economic situation foretells that a decrease in SFR dollars coming to Alaska is all but certain. The division develops its annual budget requests based on projections versus actual amounts because of timing. As a result, there is often a difference between the amount that has been requested and the amount that is apportioned. An increase in federal receipt authority does not translate into additional money.

Fish & Game Fund (FGF): The Division's FGF projection through FY12 continues to show a declining fund balance. This reality is despite concerted efforts initiated in FY08 to arrest this trend by converting project funding from FGF to Dingell-Johnson (federal) where appropriate. The trend is attributable to reduced license revenue (CY06 and CY08) contrasted with increased costs (annual step increases, equipment, fuel, electricity and administrative) in addition to attempting to absorb operational costs for a new sport fish hatchery. In light of this environment, the division continues to employ a fiscally prudent approach to projecting FGF revenue. If the division does not receive General Funds for dampening these programmatic shortfalls, it will spur additional programmatic cuts.

Interagency (I/A) Receipts: Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which results in a reduction of programmatic funds.

CIP Receipts: The division receives funding from a variety of capital projects, although primarily the Pacific Coastal Salmon Recovery Fund (PCSRF). Under the PCSRF program the total available funding is decreasing, there is an increase in the match requirement (up from 0 to 33%) and there are limited additional discretionary PCSRF funds available, so an increase in CIP authority will not translate into additional money.

 1002 Fed Ropts (Fed)
 -215.2

 1004 Gen Fund (UGF)
 384.6

 1007 I/A Ropts (Other)
 -11.7

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc_	PFT _	PPT _	TMP
Sport Fisheries (continued) Sport Fisheries (continued) FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements (continued) 1024 Fish/Game (Other) -136.3 1061 CIP Ropts (Other) -21.4												
FY2010 Reduce Federal, SDPR and I/A receipt authorization to align with anticipated revenues Remove excess expenditure authority for unrealized federal	Dec , interagen	-1,121.0 cy, and SDPR red	0.0 ceipts.	0.0	-1,121.0	0.0	0.0	0.0	0.0	0	0	0
Federal receipts from NOAA to support the National Invasive authority is deleted.	e Species _l	orogram is not for	thcoming and exces	ss								
Interagency Receipts have slowly been reduced across the	division.											
A decrease in Northern Fund projects reduces the need for 1002 Fed Rcpts (Fed) -277.0 1007 I/A Rcpts (Other) -554.0 1108 Stat Desig (Other) -290.0	SDPR autl	nority.										
FY2011 Budget Clarification Project F&G NonDed Funding: Appropriate GF/PR directly instead of appropriating the funding as Non-Dedicated F&G Funds.	FndChg of running	0.0 the GF/PR throug	0.0 h the F&G Fund and	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Com Fish Loan Funding: Replace this funding with Unrestric DCCED's Division of Investments. 1004 Gen Fund (UGF) 5.9 1005 GF/Prgm (DGF) 9.0 1036 Cm Fish Ln (DGF) -5.9 1194 F&G NonDed (DGF) -9.0	cted Gener	al Funds in all allo	ocations except for									
FY2011 AMD: Correct Fish and Game Fund Revenue Accounting for DNR Parks Boating and Angling Facilities Fees A technical correction is needed in the Division of Sport Fish	FndChg neries for F	0.0 iish and Game Fu	0.0 nd revenue account	0.0 ting.	0.0	0.0	0.0	0.0	0.0	0	0	0
The Sport Fisheries Fish and Game authorization is related angling facilities. The authorization is currently shown as deshown as non-dedicated Fish and Game Fund (code 1194). 1024 Fish/Game (Other) -441.1 1194 F&G NonDed (DGF) 441.1	dicated Fis											
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 17.7	Inc	17.7	0.0	0.0	17.7	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project F&G NonDed Funding: Appropriate all GF/PR directly instead appropriating the funding as Non-Dedicated F&G Funds. 1005 GF/Prgm (DGF) 441.1 1194 F&G NonDed (DGF) -441.1	FndChg ad of runnir	0.0 ng the GF/PR thro	0.0 ough the F&G Fund	0.0 and	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Sport Fisheries (continued) Sport Fisheries (continued) FY2011 Budget Clarification Project: According to the USFWS, Boating and angling access sites revenue must go to the F&G	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fund 1005 GF/Prgm (DGF) -450.1 1024 Fish/Game (Other) 450.1												
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -7.2	Dec	-7.2	0.0	-7.2	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Transfer Susitna Fish Passage Restoration & Alexander Creek Invasive Pike Control projects from Com Fish Central Region Susitna River fish passage restoration: 215.0	Inc	342.6	0.0	0.0	0.0	0.0	0.0	0.0	342.6	0	0	0
Alexander creek Invasive Pike Control: 27.6 Alexander creek Invasive Pike Control: 127.6 1004 Gen Fund (UGF) 342.6 FY2011 Correct Unrealizable Fund Sources in FY2011 LTC Increases	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Federal Receipts: Federal Aid in Sport Fish Restoration (SFR) Program (Dingell-Johnson/Wallop-Breaux) represents 78% of the division's federal receipt authority and is its main funding source. The annual apportionment of these funds to each State and American Territory is formula driven. The division is guaranteed to receive a SFR apportionment each year, however the amount fluctuates depending on a variety of factors (federal tax receipts on fishing tackle, boats, fuel and other commodities) resulting in unpredictability. The current national economic situation foretells that a decrease in SFR dollars coming to Alaska is all but certain. The division develops its annual budget requests based on projections versus actual amounts because of timing. As a result, there is often a difference between the amount that has been requested and the amount that is apportioned. An increase in federal receipt authority does not translate into additional money.

Fish & Game Fund (FGF): The Division's FGF projection through FY12 continues to show a declining fund balance. This reality is despite concerted efforts initiated in FY08, and continuing into FY11 to arrest this trend by converting project funding from FGF to Dingell-Johnson (federal) where appropriate. The trend is attributable to reduced license revenue (CY08 -- CY09) contrasted with increased costs (annual step increases, equipment, fuel, electricity and administrative) in addition to attempting to absorb operational costs for new sport fish hatcheries. In light of this environment, the division continues to employ a fiscally prudent approach to projecting FGF revenue. If the division does not receive General Funds for dampening these programmatic shortfalls, it will spur additional programmatic cuts

programmatic cuts.													
1002 Fed Rcpts (Fed)	-22.3												
1004 Gen Fund (UGF)	28.4												
1024 Fish/Game (Other)	-6.1												
FY2011 I/A portion of the fund sour	rces in the FY2011 GGU &	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
SU Salary & Health Insurance Incre	ease												
1004 Gen Fund (UGF)	35.4												
1007 I/A Rcpts (Other)	-35.4												
FY2011 Non I/A Unrealizeable Fun	nd 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 & SU Year 1 Salary and Heal	Ith Insurance Increase												

The following other fund sources do not have revenues to support the pay and health increases so the fund sources need to be changed to GF.

Federal Receipts: Based on the declining Sport Fish Restoration dollars coming to Alaska, an increase in federal

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Sport Fisheries (continued)												
Sport Fisheries (continued)												
FY2011 Non I/A Unrealizeable Fund Sources in												
the FY2011 GGU & SU Year 1 Salary and												
Health Insurance Increase (continued)			0 15 1	""								
receipt authority does not translate into additional money. I need to absorb these increases in Fish & Game Funds.	t the division	on aoes not recei	ve General Funds	s we will								
Interagency (I/A) Receipts: Increasing I/A receipt authority are provided to each requesting agency as well. The empty absorbing the increased administrative cost which results in	/ authoriza	tion results in the	servicing agency									
EVOSS: Increasing EVOSS receipt authority is in essence The empty authorization results in our division absorbing th programmatic funds.												
Fish & Game Fund: Declining license sales contrasted with additional programmatic cuts if the division does not receive												
CIP Receipts: The division receives funding from a variety of Coastal Salmon Recovery Fund (PCSRF) and Alaska Susta AKSSF programs the total available funding is decreasing a and AKSSF funds available, so an increase in CIP authority Statutory Designated Program Receipts: The division receivagencies to support the program. In FY10, the major contracting agency provides sufficient new funds or without this aspect of the program, the division will be forced to red 1002 Fed Rcpts (Fed)	ainable Sal and there a will not tra ives fundin acts have a general fu	mon Fund (AKSS) re limited addition anslate into addition g from a variety of already been awa and the SU and G	SF). Under the PC nal discretionary h onal money. If non-state and n rded. Unless the GU increments to	SRF and PCSRF on-federal								
1004 Gen Fund (UGF) 1,007.7												
1018 EVOS Trust (Other) -0.4												
1024 Fish/Game (Other) -362.0												
1061 CIP Rcpts (Other) -50.4												
1108 Stat Desig (Other) -9.2												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	10.4	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$10.4												
1002 Fed Rcpts (Fed) 4.8												
1004 Gen Fund (UGF) 0.8												
1007 I/A Rcpts (Other) 1.3												
1024 Fish/Game (Other) 2.6												
1061 CIP Rcpts (Other) 0.9												
FY2011 Ch. 56, SLA 2010 (HB 421) Correct Unrealizable Fund	FisNot	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Sources in the FY2011 Noncovered Year 1 Salary Increase		3.0	0.0	0.0	0.0	0.0	3.3		0.0	•	ŭ	•
Federal Receipts: Based on the declining Sport Fish Restor	f the divisio	on does not recei	ve General Funds									

need to absorb these increases in Fish & Game Funds. Fish & Game Fund: Declining license sales contrasted

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Sport Fisheries (continued) Sport Fisheries (continued) FY2011 Ch. 56, SLA 2010 (HB 421) Correct Unrealizable Fund Sources in the FY2011 Noncovered Year 1 Salary Increase (continued) with increased costs absorbed by the division will spur addireceive General Funds to cover these increased costs. 1002 Fed Rcpts (Fed) -4.8	tional progr	ammatic cuts if th	e division does no	t								
1004 Gen Fund (UGF) 7.4 1024 Fish/Game (Other) -2.6 FY2011 Deny 50% of F&G & Fed funds & other fund sources in the FY2011 GGU & SU Year 1 Salary and Health Insurance Increase	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) 282.9 1004 Gen Fund (UGF) -523.9 1018 EVOS Trust (Other) 0.4 1024 Fish/Game (Other) 181.0 1061 CIP Rcpts (Other) 50.4 1108 Stat Desig (Other) 9.2												
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

The following other fund sources do not have revenues to support the pay and health increases so the fund sources need to be changed to General Funds.

Federal Receipts: Sport Fish Restoration Program (Dingell-Johnson Wallop-Breaux) comprise 73% of the Sport Fish Division's federal receipts and are derived from the collection of a federal excise tax on the sale of sport fishing-related equipment and fuel. The funds are annually apportioned to the division using a formula-based method, the amount of which fluctuates from year to year based on the amount of taxes that were collected. In FY12, the division expects its annual apportionment will be 2-3% less than was received in FY11 due to a reduced amount of quarterly excise tax collection receipts, the final spend-down of a boating safety account within the national Sport Fish Restoration Trust Fund (which had resulted in approximately an additional \$1.0 million/year to the division's annual apportionment over the past 3-4 years), and the financial forecast of entities responsible for administering the trust fund (U.S. Department of Taxation and Revenue and U.S. Fish and Wildlife Service).

Based on the anticipated decline in the division's annual apportionment that is already fully allocated, an increase in federal receipt authority will not make it possible to absorb personal services increases because it does not translate into additional money. If the division does not receive General Funds it will need to absorb these increases in Fish & Game Funds which will result in significant programmatic cuts and reductions to staff.

Interagency (I/A) Receipts: These receipts are related to Reimbursable Services Agreements (RSA). Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each RSA requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

Fish & Game Fund: The Sport Fish Division's Fish and Game Fund projection through FY12 continues to indicate a decline in the fund balance despite concerted efforts in FY08, FY09 and FY10 to arrest that trend through the elimination of redundancies and inefficiencies as well as significant reductions in spending. This decline is

Numbers and Language

	Trans	Total	Personal				Capital					
	Type	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Sport Fisheries (continued)		_										
Sport Fisheries (continued)												
FY2012 Correct Unrealizable Fund Sources for												
Personal Services Increases (continued)												
attributable to reduced license sales and king salmon stamp												
operational and overhead costs, new hatchery operational c												
past several years. To alleviate the strain on Fish and Gam												
transferred to the Sport Fish Restoration Program (Dingell-J												
funding source representing 73% of the division's federal re-												
reduced staff training, and eliminated certain programs. Dec												
absorbed by the division will spur additional programmatic c cover these increased costs.	uts if the di	vision does not re	eceive General F	unds to								
Capital Improvement Project (CIP) Receipts: The division re												
although primarily the Pacific Coastal Salmon Recovery Fur												
(AKSSF). Under the PCSRF and AKSSF programs the total												
additional discretionary PCSRF and AKSSF funds available,	, so an incr	ease in CIP autho	ority will not trans	late into								
additional money.												
1002 Fed Rcpts (Fed) -571.9												
1004 Gen Fund (UGF) 982.4												
1007 I/A Rcpts (Other) -44.7												
1024 Fish/Game (Other) -279.9 1061 CIP Rcpts (Other) -85.9												
FY2012 Increase I/A Authorization Due to Changes to	IncM	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
Methodologies for Shared Departmental Costs	THCM	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	U	U	U
In FY11 the department negotiated changes to many interna	ol DSAs in a	order to arrive at	consistant matha	dologios								
for shared departmental costs. This resulted in a need for in				uologies								
1007 I/A Rcpts (Other) 100.0	icreased i/r	A Neceipt authori	.y.									
FY2012 Reduce Excess Fish and Game Fund Authority Due to	Dec	-1.500.0	0.0	0.0	-1.500.0	0.0	0.0	0.0	0.0	0	0	0
Unrealized Revenues	DCC	1,500.0	0.0	0.0	1,500.0	0.0	0.0	0.0	0.0	O	O	O
The Sport Fish Division's Fish and Game (F&G) Fund project	ction throug	h FY12 continue.	s to indicate a de	cline in								
the fund balance despite concerted efforts in FY08, FY09, F												
elimination of redundancies and inefficiencies as well as sign												
attributable to reduced license and king salmon stamp sales												
operational and overhead costs, new hatchery operational c				er the								
past several years. The division is reducing excess authorit	y due to un	realized F&G Fui	nd revenues.									
1024 Fish/Game (Other) -1,500.0	•											
FY2012 Reduce Excess Statutory Designated Receipts	Dec	-100.0	0.0	0.0	-100.0	0.0	0.0	0.0	0.0	0	0	0
Authority												
Statutory Designated Receipts Authority is in excess to the of 1108 Stat Desig (Other) -100.0	division's ne	eeds and is being	reduced.									
FY2012 Remove excess I/A Receipt authorization due to	Dec	-75.1	-75.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
transfer RS2477 responsibilities from Leg B&A Committee												
Expenses to DF&G												
1007 I/A Rcpts (Other) -75.1												
FY2012 Incorporate partial FY11 distribution of fuel trigger in	Inc	15.9	0.0	0.0	15.9	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) 15.9												

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ort Fisheries (continued) Sport Fisheries (continued)												
FY2013 Matching Funds for the Dingell-Johnson Federal Aid in Sportfish Restoration Data from this program supports management of the Chir contributes substantial (>\$150.0 million Sport and Troll in program provides critical information necessary to managholders), gillnet (350 permit holders), and recreational fish Salmon Treaty. The continual decline of Fish and Game (revenues has caused annual reductions in this program shenefits from this resource to all users in Southeast Alask	2007) econo re and impler neries (110,0 license fees) ince 2005; re	fisheries in South omic benefits to the ment the Chinook 00 anglers) under and Sport Fish re	e regional econon salmon troll (1,100 the guise of the F estoration Federal	ny. This O permit Pacific Aid	500.0	0.0	0.0	0.0	0.0	0	0	0
1003 G/F Match (UGF) 500.0		10.5	0.0	0.0	10.5	0.0	0.0	0.0	0.0	0		
FY2013 Remove Oil and Hazardous Fund Receipt Authority Sport Fish division does not anticipate collecting revenue 1055 IA/OIL HAZ (Other) -18.5	Dec from the Haz		0.0	0.0	-18.5	0.0	0.0	0.0	0.0	0	0	0
FY2013 Expansion of the Little Susitna Weir Operations 1004 Gen Fund (UGF) 90.0	Inc	90.0	0.0	0.0	0.0	0.0	0.0	0.0	90.0	0	0	0
FY2013 CC: Rehabilitation and Enhancement of Chinook Salmon 1004 Gen Fund (UGF) 200.0	Inc	200.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0	0	0	0
FY2013 (HB 365) AQUATIC INVASIVE SPECIES	FisNot	489.2	176.4	28.8	281.0	3.0	0.0	0.0	0.0	0	0	1
The committee substitute adopted by the House Finance ADF&G to plan for addressing occurences of freshwater aquatic in 1004 Gen Fund (UGF) 489.2			e into HB 365 dire	ecting								
FY2013 DID NOT PASS: (HB 365) AQUATIC INVASIVE SPECIES	FisNot	-489.2	-176.4	-28.8	-281.0	-3.0	0.0	0.0	0.0	0	0	-1
The committee substitute adopted by the House Finance ADF&G to plan for addressing occurences of freshwater aquatic in 1004 Gen Fund (UGF) -489.2		5 5	e into HB 365 dire	ecting								
FY2014 Replace Estimated Reduction of Federal Dingell-Johnson Funds with General Funds	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Replace federal (Dingell-Johnson) receipt authority with general fund for the Aquatic Resources project (\$570.0; AS 46.15-Water Use Act) which ensures adequate amounts of freshwaters are left within natural systems to support both fish and wildlife species important to Alaskans.

Freshwater and salmon habitats are vital common property resources belonging to all Alaskans. This program has been operated and funded by the Division of Sport Fish since the 1980's using recreational angler funds. The contemporary fiscal outlook of both federal funds and license sale revenue central to the Division of Sport Fish activities have experienced a substantial decline making this request prudent towards maintaining long term stability of this program without further erosion of other core service programs.

1002 Fed Rcpts (Fed) -430.0 1004 Gen Fund (UGF) 430.0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT _	TMP
Sport Fisheries (continued)												
Sport Fisheries (continued) FY2014 Fund Source Change to Enhance Sustainablity of the Fish and Game Fund while Maintaining Services	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Replace fish and game (fishing license sales) funds with g	eneral fund t	or the Aquatic Re	sources proiect (S	\$570.0:								
AS 46.15-Water Use Act) which ensures adequate amount support both fish and wildlife species important to Alaskans		ters are left withii	n natural systems	to								
Freshwater and salmon habitats are vital common property been operated and funded by the Division of Sport Fish sir contemporary fiscal outlook of both federal funds and licen activities have experienced a substantial decline making the stability of this program without further erosion of other cor 1004 Gen Fund (UGF) 140.0 1024 Fish/Game (Other) -140.0	nce the 1980 se sale reve nis request p	's using recreatio nue central to the rudent towards m ograms.	nal angler funds. Division of Sport aintaining long tei	The Fish m								
* Allocation Total *		-3,952.7	-3,563.6	-7.2	-1,166.5	-18.0	170.0	0.0	632.6	0	0	-1
Sport Fisheries Special Projects FY2006 Increase in Federal and SDPR Authority for SF Special Projects to accommodate accounting change and increased projects	Inc	1,844.2	850.0	155.7	713.2	71.9	53.4	0.0	0.0	0	0	0
Increase in federal authority as the State Wildlife Grant froi separately by the divisions of Sport Fish and Wildlife Conse as Inter-agency from Wildlife Conservation. Also, there has past fiscal years. The State Designated Program Receipt in state agencies but for the most part the Nature Conservant 1002 Fed Rcpts (Fed) 1,163.6 1108 Stat Desig (Other) 680.6 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit	ervation. In p s been an ind ncrease is d	orior years, Sport crease in indirect	Fish budgeted thi costs for Sport Fis	s grant sh from	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) 5.9 1004 Gen Fund (UGF) 6.0 1024 Fish/Game (Other) 2.0												
* Allocation Total *		1,858.1	863.9	155.7	713.2	71.9	53.4	0.0	0.0	0	0	0
Sport Fisheries Research and Restoration FY2006 Increase in SDPR Authority for SF Habitat Component to reflect additional projects	Inc	1,215.2	0.0	27.4	1,099.8	0.0	88.0	0.0	0.0	0	0	0
An increment of SDPR increase is due to new projects with Conservancy. 1108 Stat Desig (Other) 1,215.2	n various age	encies but for the	most part the Nat	ure								
FY2006 Decrease in EVOS Authority for SF Habitat due to a decrease in projects Decrement in EVOS is due to a decrease in EVOS projects	Dec	-109.6 Habitat Compone	0.0 nt for FY06.	0.0	-109.6	0.0	0.0	0.0	0.0	0	0	0
1018 EVOS Trust (Other) -109.6 FY2006 AMD: Fund change from SDPR authority to CIP authority to correct one project's fund source	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total	Personal				Capital					
· • · · · · · · · · · · · · · · · · · ·	Iype _E	xpenditure _	Services	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	<u>Grants</u>	<u>Misc</u>	<u> PFT _</u>	<u>PPT</u>	TMF
Fisheries (continued)	11											
rt Fisheries Research and Restoration (continued Y2006 AMD: Fund change from SDPR	1)											
chority to CIP authority to correct one												
roject's fund source (continued)												
Fund change from SDPR authority to CIP authority is	requested to correc	et one project's t	fund source in the	EY06								
Governor's budget request. Specifically, the \$811.3 S												
funded with Southeast Sustainable Salmon Funds (SS				. 10 20								
requested. This fund change amount reflects the pers				CIP is								
non-personal services which is not budgeted in the op												
from Sport Fisheries Habitat: \$550.0 transfer out to Co												
fund change from SDPR to CIP Receipts, and a \$228.	5 decrement.	, ,										
1061 CIP Rcpts (Other) 32.8												
1108 Stat Desig (Other) -32.8												
FY2006 AMD: Decrease excess SDPR authority of \$228.5 du	i e Dec	-228.5	0.0	0.0	-228.5	0.0	0.0	0.0	0.0	0	0	
one project's funding identified incorrectly												
Decrease \$228.5 SDPR authority from Sport Fisheries	s Habitat Compone	nt due to an err	or in identifying th	e								
correct funding in one specific project within this comp												
Assessment and Replace project is to be funded with												
from the Nature Conservancy as requested. The entit												
Habitat: \$550.0 transfer out to Commercial Fisheries	Special Projects Co	mponent, \$32.8	fund change fron	n SDPR								
to CIP Receipts, and a \$228.5 decrement.												
1108 Stat Desig (Other) -228.5												
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	(
1007 I/A Ropts (Other) 70.0	1110	70.0	0.0	0.0	70.0	0.0	0.0	0.0	0.0	0	O	,
70.0												
Y2008 PERS adjustment of unrealizable receipts	Dec	-267.7	-267.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1002 Fed Rcpts (Fed) -112.4												
1007 I/A Rcpts (Other) -69.7												
1024 Fish/Game (Other) -66.8												
1055 IA/OIL HAZ (Other) -6.9												
1061 CIP Rcpts (Other) -11.9												
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			•••	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ŭ	,
Federal Receipts: Federal Aid in Sport Fish Restoration	n (SED) Brogram (Dingell Johnson	Mollon Prograd									

Federal Receipts: Federal Aid in Sport Fish Restoration (SFR) Program (Dingell-Johnson/Wallop-Breaux) represents 73% of the division's federal receipt authority and is its main funding source. The annual apportionment of these funds to each State and American Territory is formula driven. While the division is guaranteed to receive a SFR apportionment each year, the amount fluctuates depending on a variety of factors, resulting in unpredictability. The division develops its annual budget requests based on projections versus actual amounts because of timing deadlines. As a result, there is often a difference between the amount that has been requested and the amount that is apportioned. An increase in federal receipt authority does not translate into additional money.

Interagency (I/A) Receipts: Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which results in a reduction of programmatic funds.

Numbers and Language

	Trans Type Fx	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Sport Fisheries (continued) Sport Fisheries Research and Restoration (continued) FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU (continued)		penaroure	<u> </u>	n uve.	<u> </u>	-	<u> </u>	di di los				
Fish & Game Fund (FGF): The division's FGF projection the balance. This is despite efforts to begin reversing that decent from FGF to federal receipts where appropriate. Due to the Funds to absorb these increases, it will be forced to make	line in FY08 by one of the line in FY08 by one of the line, if the	converting \$1 division does	million in project not receive Gen	funding								
CIP Receipts: The division receives funding from a variety Coastal Salmon Recovery Fund (PCSRF). Under the PCS and there are limited additional discretionary PCSRF funditional interpretation of translate into additional money. 1002 Fed Rcpts (Fed) -39.2 1004 Gen Fund (UGF) 97.3 1007 I/A Rcpts (Other) -32.7 1024 Fish/Game (Other) -19.8 1061 CIP Rcpts (Other) -5.6 FY2009 AMD: Correct Unrealizable Fund Sources for Salary	SRF program the	total available	e funding is decr	easing	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU Federal Receipts: Federal Aid in Sport Fish Restoration (S represents 73% of the division's federal receipt authority a of these funds to each State and American Territory is for a SFR apportionment each year, the amount fluctuates de unpredictability. The division develops its annual budget r because of timing deadlines. As a result, there is often a d and the amount that is apportioned. An increase in federal money.	nd is its main fui mula driven. Whi pending on a va equests based o lifference betwee	nding source. le the division riety of factors on projections on the amount	The annual apport is guaranteed to s, resulting in versus actual ar	ortionment o receive mounts equested								
Interagency (I/A) Receipts: Increasing I/A receipt authority are provided to each requesting agency as well. The emp absorbing the increased administrative cost which results.	ty authorization	results in the	servicing agency									
Fish & Game Fund (FGF): The division's FGF projection the balance. This is despite efforts to begin reversing that decender from FGF to federal receipts where appropriate. Due to the Funds to absorb these increases, it will be forced to make 1002 Fed Rcpts (Fed) -28.4 1004 Gen Fund (UGF) 52.7 1007 I/A Rcpts (Other) -7.6 1024 Fish/Game (Other) -16.3 1108 Stat Desig (Other) -0.4	line in FY08 by one of the line in FY08 by one of the line, if the	converting \$1 division does	million in project not receive Gen	funding								
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Federal Receipts: Federal Aid in Sport Fish Restoration (S represents 78% of the division's federal receipt authority a					0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

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

Sport Fisheries (continued)

Sport Fisherie's Research and Restoration (continued)

FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing

Bargaining Unit Agreements (continued)

of these funds to each State and American Territory is formula driven. The division is guaranteed to receive a SFR apportionment each year, however the amount fluctuates depending on a variety of factors (federal tax receipts on fishing tackle, boats, fuel and other commodities) resulting in unpredictability. The current national economic situation foretells that a decrease in SFR dollars coming to Alaska is all but certain. The division develops its annual budget requests based on projections versus actual amounts because of timing. As a result, there is often a difference between the amount that has been requested and the amount that is apportioned. An increase in federal receipt authority does not translate into additional money.

Fish & Game Fund (FGF): The Division's FGF projection through FY12 continues to show a declining fund balance. This reality is despite concerted efforts initiated in FY08 to arrest this trend by converting project funding from FGF to Dingell-Johnson (federal) where appropriate. The trend is attributable to reduced license revenue (CY06 and CY08) contrasted with increased project costs (annual step increases, equipment, fuel, electricity and administrative) in addition to attempting to absorb operational costs for a new sport fish hatchery. In light of this environment, the division continues to employ a fiscally prudent approach to projecting FGF revenue. If the division does not receive General Funds for dampening these programmatic shortfalls, it will spur additional programmatic cuts.

Interagency (I/A) Receipts: Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which results in a reduction of programmatic funds.

otion Total *	
1024 Fish/Game (Other)	-7.1
1007 I/A Rcpts (Other)	-6.4
1004 Gen Fund (UGF)	29.8
1002 Fed Rcpts (Fed)	-16.3

* Allocation Total * * * Appropriation Total * *	679.4 -1,415.2	-267.7 -2,967.4	27.4 175.9	831.7 378.4	0.0 53.9	88.0 311.4	0.0 0.0	0.0 632.6	0	0	0 -1
Wildlife Conservation											

0.0

-195.0

0.0

0.0

0.0

0.0

-2

- 1

-154.6

Wildlife Conservation Wildlife Conservation

FY2006 Reduce Fish & Game Fund authority and 3 PCNs to meet expected FY06 revenues

-349.6

Reduce spending authority from the Fish & Game Fund with the reduction of one-time items and three PCNs.

Funding was added in FY04 for a one-time RSA transfer from ADFG to Public Safety (-95.0). Funding to support ADFG Deputy Commissioner will be funded by indirect receipts in FY06 and not with Fish & Game Funds (-100.0).

Staff capacity is reduced as the following positions have been vacant and funding through the Fish & Game Fund is not sufficient to budget for them for FY06.

11-2030 Assistant Director, Juneau, range 22, PFT

11-2057 Wildlife Biologist IV, Anchorage, range 20, PFT

11-2271 Administrative Clerk II. Ketchikan, range 8, PPT

1024 Fish/Game (Other) -349.6

Numbers and Language

W

Agency: Department of Fish and Game

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Wildlife Conservation (continued Wildlife Conservation (continue FY2006 Technical change to replace	d)	FndChq	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0
F&G Funding with new fund code for Funding		rindong	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
•	-80.4 80.4												
FY2006 Increment to initiate addition		Inc	400.0	400.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	400.0	FisNot	10.3	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit 1004 Gen Fund (UGF)	10.3	1131100	10.3	10.3	0.0	0.0	0.0	0.0	0.0	0.0	O	O	O
FY2007 Increase state funds for Re Pending Listing as Threatened in W	·	Inc	250.0	68.0	15.0	92.0	75.0	0.0	0.0	0.0	1	0	0

Federal management of species designated as "threatened" or "endangered" under the Endangered Species Act can affect a broad array of economic activities in Alaska from commercial fishing to logging and oil and gas development. Currently 12 species have been listed in Alaska as endangered; these include nine species of marine mammals and three bird species. Five species are listed as threatened, these include Spectacled eider and Steller's eider and the eastern subspecies of Steller sea lion. Several more species may soon be proposed, including Cook Inlet beluga whales and Kittlitz's Murrelet.

The State needs to be actively involved in any new designations and efforts to identify "critical habitat" and develop recovery plans. State involvement in the management of marine mammals, which were formally under federal jurisdiction in Alaska, is also critical to ensuring that state interests and scientific expertise are adequately considered. Field research into candidate and threatened waterfowl species is needed to map migration and reproduction patterns.

This increment addresses our strategy of - 0% change in the number of species under state management designated as threatened or endangered in Alaska from the 2003 level.

A Wildlife Biologist II in Anchorage will be added for field work on waterfowl species. 1004 Gen Fund (UGF) 250.0

1004 Gen Fund (UGF) 250.0

FY2007 CC: Remove 1/2 of increment for Research Wildlife Species Pending Listing as Threatened in Wildlife Conservation

Dec -125.0

-34.0

-7.5

-46.0

-37.5

0.0

0.0 0.0 0

0.0 0 0 0

Federal management of species designated as "threatened" or "endangered" under the Endangered Species Act can affect a broad array of economic activities in Alaska from commercial fishing to logging and oil and gas development. Currently 12 species have been listed in Alaska as endangered; these include nine species of marine mammals and three bird species. Five species are listed as threatened, these include Spectacled eider and Steller's eider and the eastern subspecies of Steller sea lion. Several more species may soon be proposed, including Cook Inlet beluga whales and Kittlitz's Murrelet.

The State needs to be actively involved in any new designations and efforts to identify "critical habitat" and develop recovery plans. State involvement in the management of marine mammals, which were formally under federal jurisdiction in Alaska, is also critical to ensuring that state interests and scientific expertise are adequately considered. Field research into candidate and threatened waterfowl species is needed to map migration and reproduction patterns.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Wildlife Conservation (continued) Wildlife Conservation (continued) FY2007 CC: Remove 1/2 of increment for Research Wildlife Species Pending Listing as Threatened in Wildlife Conservation (continued)	туре	_ехрепитсиге	Ser Vices	iravei	Ser Vices _	Commodities	outray	di diles	MISC _	<u>-FF1</u> _	<u> </u>	<u> 1007</u>
This increment addresses our strategy of - 0% change in the designated as threatened or endangered in Alaska from the 2			tate management									
A Wildlife Biologist II in Anchorage will be added for field wor 1004 Gen Fund (UGF) -125.0	rk on wate	rfowl species.										
FY2007 Replace increment for Big Game Management and Research in Wildlife Conservation	IncOTI	1,330.7	1,330.7	0.0	0.0	0.0	0.0	0.0	0.0	2	0	0
This request will provide the Division with the means to: 1) or depleted game populations and increase hunting opportunitie populations to provide the greatest allowable harvest, 3) infouses in managing Alaskan wildlife populations, and 4) recruit	es, 2) asse rm and ed	ess the populatior lucate Alaskans o	n status of key wildi	ife								
This increment addresses our strategies of collecting scientif Alaska; providing up-to-date biological information and recon committees; and increasing low or declining ungulate popula in areas impacted by predators to provide for increased hum. The frequency of population surveys for big game species of	nmendatio tions iden an harves	ons to the Board of tified under the in t.	of Game and state a tensive manageme	advisory nt law								
increase to biannually and in some cases, annually. The increase to biannually and in some cases, annually. The increase up to date information to the Board of Game as it rosurveys of sheep and mountain goats will be accomplished for rotational schedule for survey activity.	rease in fr states mee	equency will mair tings around the	ntain a schedule tha state. Comprehen	at sive								
The Division will expend funds on field surveys and research includes: aircraft and helicopter charters, radio and satellite of aircraft maintenance, and hazard pay for staff, pilots, and stats regions in late FY04 by leaving staff positions vacant and fuel, and the purchase of tracking equipment. This request vand research programs in order to enhance wildlife population.	collars for a ff. The Di forgoing to will permit	tracking purposes ivision curtailed op he charter of aircr the Division to ste	s, animal capture di perating expenditul raft, purchase of av ep up wildlife mana	es by iation								
Ten new positions are requested: Wildlife Biologist II - 3, Fish 1053 Invst Loss (UGF) 1,330.7	h & Wildlife	e Technician IV -	7.									
FY2008 Replace a One-Time Funding source (Investment Loss Trust Fund) with General Funds In FY07, \$1,330.7 was added to the Wildlife Conservation coprograms, especially survey and inventory activities. These recommendations and managing hunts, and form much of the management programs. Survey and inventory work has bee and reduced revenues. The FY07 increment was a much-neactivities. The Legislature made the increase a one-time funcontinuing source such as General Fund. The general populations	activities a e basis fo en in declir eeded rein d source (are crucial for mal r decisions regard ne in recent years forcement to long Investment Loss	king regulatory ding predation due to increasing of term game manag Trust Fund) rather	costs rement than a	0.0	0.0	0.0	0.0	1,330.7	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Wildlife Conservation (continued)												
Wildlife Conservation (continued)												
FY2008 Replace a One-Time Funding source												
(Investment Loss Trust Fund) with General Funds (continued)												
services provided by the Division. The most efficient fundir	na source for	that contribution	is the General F	und								
del vides provided by the Division. The most emolent funding	ig source for	triat contribution	is the denotal in	aria.								
The Division of Wildlife Conservation requires operational f	unding adeq	uate to overcome	e a multi-million d	ollar								
shortfall which results from a significant increase in costs, r	new demand:	s on the Division	(e.g., predator co	ontrol,								
failure-to-report requirements, allocation of permits to guide				ty of								
banked revenue from hunting license and tag sales. Hunting												
Revenue into the Fish and Game Fund from hunting license												
2000. In the absence of growth of such funding, critical Div												
cannot be adequately carried out. Without the capability to												
opportunities as managers must exercise greater caution ir 1004 Gen Fund (UGF) 1.330.7	i the face of i	incomplete or ou	taatea informatioi	n.								
1004 Gen Fund (UGF) 1,330.7 FY2008 AMD: Risk management cost savings	Dec	-0.7	0.0	0.0	-0.7	0.0	0.0	0.0	0.0	0	0	0
According to Department of Administration, the risk management					-0.7	0.0	0.0	0.0	0.0	U	U	U
the Department of Fish and Game's share of the statewide												
are spread across three divisions within Fish and Game. C												
costs or \$13.1. Commercial Fisheries uses general funds to												
Wildlife Conservation each incur approximately 5% of the n												
each division. Both divisions use Fish and Game fund to co	ver their risk	management co	osts.									
1024 Fish/Game (Other) -0.7												
FY2008 PERS adjustment of unrealizable receipts	Dec	-1,699.2	-1,699.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -970.3												
1024 Fish/Game (Other) -660.6												
1053 Invst Loss (UGF) -58.5 1194 F&G NonDed (DGF) -9.8												
1194 F&G NonDed (DGF) -9.8												
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fish & Game Fund (FGF): The declining balance of the FG	F for wildlife	conservation pu	rposes is well									
documented. Nationally and in Alaska, revenue from hunti				-end								
balance in the FGF for Wildlife Conservation has stabilized		•										
expenditures. An increased burden of the GGU salary incr	ease paid fro	om the fund could	d not be sustained	d.								
1004 Gen Fund (UGF) 213.2												
1024 Fish/Game (Other) -208.1 1194 F&G NonDed (DGF) -5.1												
1194 F&G NonDed (DGF) -5.1 FY2009 Increase Endangered Species Act (ESA) Response	Inc	373.0	103.0	15.0	245.0	10.0	0.0	0.0	0.0	0	0	0
capabilities within Wildlife Conservation	THE	3/3.0	103.0	15.0	243.0	10.0	0.0	0.0	0.0	U	U	U
The department initiated funding during the FY08 budget p.	rocess for a	staffing unit to re	spond and coordi	inate								
within the Department of Fish and Game on issues related												
budget appropriation of \$473.0 was provided in CH30, SLA	07, Pg 93, L	n 14. The inten	t of this proposal	was to								
establish the framework during FY08 and add funding in the	e operating b	oudget for FY09 a	and beyond.									
1004 Gen Fund (UGF) 373.0	_											
FY2009 Sustain Game Management Activities for Wildlife	Inc	1,068.0	245.0	15.0	713.0	95.0	0.0	0.0	0.0	0	0	0
Conservation												

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Micc	DET	тад	
ife Conservation (continued)	туре	Expenditure _	Services	<u> </u>	Services	Collillogities	Outlay	Grants	<u>Misc</u>	PF I	PPI	'
Idlife Conservation (continued)												
FY2009 Sustain Game Management Activities												
for Wildlife Conservation (continued)												
	to collect biol	aniaal data raarii	end to avotale avie	ting and								
The Division of Wildlife Conservation (DWC) will continue a proposed predator management activities as well as addre				suriy ariu								
proposed predator management activities as well as addre	iss game man	iagement needs	statewide.									
Capital funding for intensive game management projects w	vas received i	n the amount of	\$1,600.0 by DWC	in FY07								
and \$2,000.0 in FY08. These funds have been allocated in	nternally for a	3-year timefram	e to ensure fundii	ng for								
multi-year wildlife research projects, but the expenditures a	are significant	ly "frontloaded" t	o cover the exten	sive								
amount of work required immediately under the Intensive I												
management research and studies at levels that will allow	the state to s	ustain predator n	nanagement prog	rams								
and meet prey population objectives, a continued appropri		•										
Under A.S. 16.05.255, the department is charged with carr												
adopted into regulation by the Board of Game. Under thes underway to boost the harvestable surpluses of moose and												
·	з сапрои рор	uiatioris aria pro	vide increased nu	nung								
opportunities for Alaskans. 1004 Gen Fund (UGF) 1.068.0												
	Dec	-150.0	0.0	0.0	-150.0	0.0	0.0	0.0	0.0	0	0	
FY2009 Unrealized Fish & Game Funds from the Wildlife	Dec	-150.0	0.0	0.0	-150.0	0.0	0.0	0.0	0.0	U	U	
Conservation Component			,									
Yearly revenue into the Fish & Game Fund from the sale o												
decline since FY01. Receipts from FY07 were 7% less that												
spending authority in the contractual line item against the I												
from the Fish &Game Fund and this budgetary reduction w		ituate the continu	ied diligence of th	е								
division to manage the fund and the yearly sales revenue.												
1024 Fish/Game (Other) -150.0	= 101											
FY2009 Exchange GF in Shooting Range allocation with F&G	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
funds in Wildlife Conservation (linked transactions)												
1004 Gen Fund (UGF) 125.6												
1024 Fish/Game (Other) -125.6												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Adjustments: SU												
rajuotinonio. GG												
Fish & Game Funds: The declining balance of the Fish & G	ame Fund fo	r wildlife conserv	ation purposes is	well								
•												
Fish & Game Funds: The declining balance of the Fish & G	ing licenses is	s stagnant or in c	lecline. The year-	-end								
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from hunt	ing licenses is has stabilized	s stagnant or in d d after three year	lecline. The year- 's of managerial c	end utbacks								
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from hunt balance in the Fish & Game fund for Wildlife Conservation	ing licenses is has stabilized	s stagnant or in d d after three year	lecline. The year- 's of managerial c	end utbacks								
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from hunts balance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF)	ing licenses is has stabilized	s stagnant or in d d after three year	lecline. The year- 's of managerial c	end utbacks								
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from hunts balance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF) 104.0 1024 Fish/Game (Other) -104.0	ing licenses is has stabilized crease paid fro	s stagnant or in o d after three year om the fund coul	lecline. The year is of managerial c d not be sustained	end utbacks d.	-100.0	0.0	0.0	0.0	0.0	0	0	
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from hunts balance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF) 104.0 1024 Fish/Game (Other) -104.0 1029 Reduce funding	ing licenses is has stabilized	s stagnant or in d d after three year	lecline. The year- 's of managerial c	end utbacks	-100.0	0.0	0.0	0.0	0.0	0	0	
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from hunts balance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF) 104.0 1024 Fish/Game (Other) -104.0 FY2009 Reduce funding 1004 Gen Fund (UGF) -100.0	ing licenses is has stabilized crease paid fro Dec	s stagnant or in c d after three year om the fund coul -100.0	decline. The year- is of managerial of d not be sustained 0.0	end utbacks d. 0.0						0		
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from huntibalance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF) 104.0 1024 Fish/Game (Other) -104.0 1034 Fish/Game (Other) -100.0 1004 Gen Fund (UGF) 100.0 1005 FY2009 AMD: Correct Unrealizable Fund Sources for Salary	ing licenses is has stabilized crease paid fro	s stagnant or in o d after three year om the fund coul	lecline. The year is of managerial c d not be sustained	end utbacks d.	-100.0	0.0	0.0	0.0	0.0		0	
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from hunti-balance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF) 104.0 1024 Fish/Game (Other) -104.0 1024 Fish/Game (Other) -100.0 100.0 100.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt	ring licenses is has stabilized crease paid fro Dec FndChg	s stagnant or in o d after three year om the fund coul -100.0 0.0	decline. The year- is of managerial of d not be sustained 0.0	eend outbacks d. 0.0								
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from huntibalance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF) 104.0 1024 Fish/Game (Other) -104.0 FY2009 Reduce funding 1004 Gen Fund (UGF) -100.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt Fish & Game Funds: The declining balance of the Funds: The declining balance of the Funds: The declining balance of the Funds: The declining balanc	ing licenses is has stabilized crease paid fro Dec FndChg Game Fund fo	s stagnant or in of diafter three year om the fund could have a second of the fund could have a second of the fund could have a second of the fundament of the	lecline. The year- rs of managerial of not be sustained 0.0 0.0 vation purposes is	orend outbacks d. 0.0 0.0								
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from huntibalance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF) 104.0 1024 Fish/Game (Other) -104.0 FY2009 Reduce funding 1004 Gen Fund (UGF) -100.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt Fish & Game Funds: The declining balance of the Fish & Gocumented. Nationally and in Alaska, revenue from hunti	ing licenses is has stabilized crease paid fro Dec FndChg Game Fund fo ing licenses is	s stagnant or in of diafter three year om the fund could be seen as the fund could be seen as stagnant or in of the stagnant or in o	lecline. The years of managerial of not be sustained 0.0 0.0 vation purposes is lecline. The year-	outbacks d. 0.0 0.0 well eend								
Fish & Game Funds: The declining balance of the Fish & G documented. Nationally and in Alaska, revenue from huntibalance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the SU salary inc 1004 Gen Fund (UGF) 104.0 1024 Fish/Game (Other) -104.0 FY2009 Reduce funding 1004 Gen Fund (UGF) -100.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt Fish & Game Funds: The declining balance of the Funds: The declining balance of the Funds: The declining balance of the Funds: The declining balanc	ing licenses is has stabilized crease paid fro Dec FndChg Game Fund fo ing licenses is has stabilized	s stagnant or in of dafter three year om the fund could have a stagnant or in of dafter three year of dafter three year.	lecline. The years of managerial of not be sustained 0.0 0.0 vation purposes is lecline. The years of managerial of	onend outbacks d. 0.0 0.0 well end outbacks								

Numbers and Language

	Trans	Total	Personal				Capital					T140
Wildlife Conservation (continued) Wildlife Conservation (continued) FY2009 AMD: Correct Unrealizable Fund	Туре	Expenditure _	Services	<u>Travel</u>	<u>Services</u>	<u>Commodities</u>	Outlay	Grants	<u>Misc</u>	<u> PFT</u> _	<u> </u>	<u>TMP</u>
Sources for Salary Adjustments: Exempt (continued) 1024 Fish/Game (Other) -3.2												
FY2010 Fund source change from Fish & Game Funds to Federal Funds for Game Management The division will access federal resources available from the restoration and hunter education programs during FY10. Ecurtailed over the past four years due to a continued decline available to change to federal funding and additional resour regional biologists and programs of the division. 1002 Fed Rcpts (Fed) 150.0 1024 Fish/Game (Other) -150.0	xpenditures e in yearly s	from the Fish & Cales revenue. Sp	Same Fund have be ending authority is	oeen S	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Intensive Predator Management Field Operations This increment provides funds to carry out focused predator units (GMU) identified by the Board of Game under the Inte- employees specifically address low ungulate populations the board's reduction objectives, directed by the IM statute. The division engaged in three state-sponsored predator red (north of Tok), and the Southern Alaska Peninsula Caribou costs were paid by one-time CIP appropriations. Recent file reveals operating costs between \$100.0 and \$125.0 for a tw will be active during FY11, each necessitating helicopter su, 1004 Gen Fund (UGF) 250.0	nsive Mana rough the ro luction oper Herd (SAP eld operation vo to three	gement (IM) statueduction of predata attions during FYC CH), and Unit 16 Ins for predator conveek effort in each	te. Teams of divisors to accomplish 9; GMU 12 and 20 Bears. The operather of the division of t	sion the DE rional n	200.0	20.0	0.0	0.0	0.0	0	0	0
FY2011 Federal Authority for Wildlife Population Assessment and Species Research Funding through the Pittman-Robertson Wildlife Restoration agreement from the U.S. Fish & Wildlife Service. The programs and firearms. Sales nationwide on guns and firearms Funds collected are distributed to states annually for propagation of the Division has increased its efforts to accomplish wildlife and continuing through FY09. Funding was appropriated the one in FY07 and one in FY08. The appropriations, although the division. Once the appropriations are expended, the work appropriations total \$3.6 million and will be 85% spent by the biologists over the past 2 years can be maintained into FY1 component.	am receives increased of gation and in population arough two on the control of th	s its receipts from dramatically over a management of wi surveys and field CIP appropriations of capital, have fund to by the funding of the increase	federal excise taxishe past twelve modulifie. research starting it is for Game Manag ded operating proparation to be supported effort by regional	onths. In FY07 Jement, Jects for Jed. The	1,985.0	450.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) 3,100.0 FY2011 Endangered Species Act Listings Coordination This increment allows the state to become more involved in process including involvement in the development of recove Section 7 permit consultation processes. It also provides full	ery plans, th	e incidental take	of listed species, a		125.0	10.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	TransType _Ex	Total penditure	Personal Services	Travel _	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	TMP
dlife Conservation (continued) Wildlife Conservation (continued) FY2011 Endangered Species Act Listings Coordination (continued)												
agreements (RSAs), necessary consultations with the Depa Conservation, and Commence, Community, and Economic support the Department of Law involvement in the ESA prog	Development.			s to								
Congress passed the ESA as a tool to assure that species of safeguard and has been used successfully to prevent species species survival are easily identifiable and manageable. An main threats were over-harvest and predation by foxes, both This species was recovered and removed from the ESA. Up Alaska.	ies extinctions, n example was th of which were	especially in o the Aleutian C e easily identif	ases where the threa Canada Goose, where iable and manageabl	ts to the e.								
However, in the last several years, more species in Alaska I whales in Cook Inlet. These species were listed based on a anticipated climate change or population trends over long port for the Yellow-billed loon, Kittlitz's murrelet, marbled murrelet Southeast Alaska herring.	assumed projed periods. Also, n	ctions of declir new listing revi	e associated with ews have been initiate	-								
Once a decision is made to list a species, the ESA specifies balancing biologic needs associated with species recovery a prepared that specifies recovery objectives and research ne that has a federal nexus or results in a take of a listed speci	against econor eeds. Also, fed	nic issues. A	recovery plan must be	e								
Personnel funding will be used to support PCN 11-1387. 1004 Gen Fund (UGF) 236.6												
FY2011 Budget Clarification Project F&G NonDed Funding: Appropriate all GF/PR directly instead appropriating the funding as Non-Dedicated F&G Funds. 1005 GF/Prgm (DGF) 81.8	FndChg ad of running tl	0.0 he GF/PR thro	0.0 ugh the F&G Fund ar	0.0 ad	0.0	0.0	0.0	0.0	0.0	0	0	0
1194 F&G NonDed (DGF) -81.8 FY2011 AMD: Correct Fish and Game Fund Revenue Accounting for Sanctuary Access Permit Fees	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A technical correction is needed in the Wildlife Conservation accounting. The authorization from the Fish and Game Fund fees collected from patrons visiting the three department meterice Price/Pack Creek, and Round Island. The authorization is concoded 1024; it should be shown as non-dedicated Fish and 1024 Fish/Game (Other) -1.4 1194 F&G NonDed (DGF) 1.4	nd is related to i anaged wildlife currently shown I Game Fund (d	receipt and exp sanctuaries: N as dedicated code 1194).	penditure of access p McNeil River, Stan Fish and Game Fund	,								
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	12.6	0.0	0.0	12.6	0.0	0.0	0.0	0.0	0	0	0
Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 12.6												

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Vildlife Conservation (continued)												
Wildlife Conservation (continued)												
FY2011 Budget Clarification Project (continued)												
1005 GF/Prgm (DGF) 1.4 1194 F&G NonDed (DGF) -1.4												
1194 F&G NonDed (DGF) -1.4 FY2011 Reduce general fund travel line item by 10 percent.	Dec	-14.9	0.0	-14.9	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -14.7 1005 GF/Pram (DGF) -0.2	Dec	-14.9	0.0	-14.9	0.0	0.0	0.0	0.0	0.0	U	U	U
FY2011 Correct Unrealizable Fund Sources in the FY2011 SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Year 1 Salary and Health Insurance Increase	3											
The following other fund source does not have revenues t	o support the	pay and health ir	creases so the fu	ınd								
source needs to be changed to GF.	••											
Fish & Game Funds: The declining balance of the Fish & documented. Nationally and in Alaska, revenue from hun balance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the salary increased burden of the salar	ting licenses n has stabilize	is stagnant or in o ed after four years	lecline. The year of managerial cu	-end	0.0	0.0	0.0	0.0	0.0	0	0	0
1194 F&G NonDed (DGF) 1.0	F JOI	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 Increase	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	0	0
The following other fund sources do not have revenues to sources need to be changed to GF.	support the p	pay and health inc	creases so the fur	nd								
Fish & Game Funds: The declining balance of the Fish & documented. Nationally and in Alaska, revenue from hunbalance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the GGU salary	ting licenses i has stabilize	is stagnant or in o ed after four years	lecline. The year of managerial cu	-end itbacks								
GF/Program Receipts Technical correction as fund sour authorization to 1005. 1004 Gen Fund (UGF) 100.3	rce 1194 was	eliminated for FY	11, moving all									
1024 Fish/Game (Other) -100.3												
FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health Insurance Increase	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The following other fund sources do not have revenues to support the pay and health increases so the fund sources need to be changed to GF.

Fish & Game Funds: The declining balance of the Fish & Game Fund for wildlife conservation purposes is well documented. Nationally and in Alaska, revenue from hunting licenses is stagnant or in decline. The year-end balance in the Fish & Game fund for Wildlife Conservation has stabilized after four years of managerial cutbacks to expenditures. An increased burden of the GGU salary increase paid from the fund could not be sustained.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services (Commodities	Capital Outlay	Grants	Misc_	<u>PFT</u>	PPT	TMP
Wildlife Conservation (continued)												
Wildlife Conservation (continued)												
FY2011 Correct Unrealizable Fund Sources in												
the FY2011 GGU Year 1 Salary and Health												
Insurance Increase (continued)												
GF/Program Receipts Technical correction as fund sour	ce 1194 was e	eliminated for FY	11, moving all									
authorization to 1005.												
1005 GF/Prgm (DGF) 1.9 1194 F&G NonDed (DGF) -1.9												
1194 F&G NonDed (DGF) -1.9 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FieMet	4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
, ,	FisNot	4.3	4.3	0.0	0.0	0.0	0.0	0.0	0.0	U	0	U
Employees Salary Increase FY2011 Noncovered Employees Year 1 increase												
: \$4.3												
1002 Fed Rcpts (Fed) 0.8												
1002 Fed Repts (Fed) 0.8												
1024 Fish/Game (Other) 0.7												
FY2011 Deny 50% of F&G funds requested in the FY2011	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
GGU & SU Year 1 Salary and Health Insurance Increase	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) -61.4												
1024 Fish/Game (Other) 62.4												
1194 F&G NonDed (DGF) -1.0												
11011 40 11011204 (2017)												
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	3											
The following other fund source does not have revenues to	support the p	oay and health in	creases so the fu	nd								
source needs to be changed to General Funds.		-										
The personal services increases for FY12 cannot be absorbed the F&G Fund for wildlife conservation continues to decline FY10 was 20% less than FY01. The greatest sources of non-residents. They comprise 70-75% of yearly revenue fit division absorbing the increased administrative costs which 1004 Gen Fund (UGF) 205.1 1024 Fish/Game (Other) -205.1 FY2012 Newly Created Wildlife Region IV Leadership Positions The south-central section of the state was divided into two includes offices in Glennallen, Palmer, Dillingham, and Kir.	e when compa evenue are sa gures. The en h translates to Inc distinct subur	ared to ten years ales of hunting lice apty F&G Fund al a reduction of pro- 200.0 aits as of July 1, 2	ago. Yearly rever enses and tags to uthorization result rogrammatic fund 200.0 2010. The new Re	oue for ts in the s. 0.0 egion IV	0.0	0.0	0.0	0.0	0.0	0	0	0
the new Region by OMB through a revised program (RP) in that about 60% of the cost of the positions and start-up were for wildlife management authorized for FY11. The activities division are not fully eligible for federal Wildlife Restoration leadership positions requires general funds for staff assign wildlife management, wildlife regulation enforcement, and available general funds held by an existing CIP appropriate is a one-time source available during FY11. The increment component's base budget. 1004 Gen Fund (UGF) 200.0	memo, ADN 1 huld be suppor his performed be his funding. Pro- himments specific hadministration ion established	1-0-0623 in May ated by federal fur by leadership pos- iect accountability cally related to pro- For FY11, the of d for game mana	2010. The RP dending from an incritions for a region y guidelines for edator control, nudivision will acces gement, AR 4345	escribed rement in the uisance ss 99. This								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ildlife Conservation (continued)												
Wildlife Conservation (continued)												
FY2012 Incorporate partial FY11 distribution of fuel trigger in	Inc	11.3	0.0	0.0	11.3	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) 11.3												_
FY2012 Two Feasibility Assessments in 15A & 15C for Future	Inc0TI	300.0	90.0	10.0	160.0	40.0	0.0	0.0	0.0	1	0	0
Intensive Management Activity												
1004 Gen Fund (UGF) 300.0				= 0	== 0							
FY2012 Collar 50 Moose and Complete Population Estimation	Inc0TI	80.0	0.0	5.0	55.0	20.0	0.0	0.0	0.0	0	0	0
Survey to Determine Population Density												
1004 Gen Fund (UGF) 80.0										_		
FY2012 Bear Removal Program on the North Slope	Inc0TI	130.0	0.0	10.0	110.0	10.0	0.0	0.0	0.0	0	0	0
OTI for 2 Years												
1004 Gen Fund (UGF) 130.0												
FY2013 Spatial Analysis of Fish and Wildlife Data and Resource Development	Inc	150.0	95.7	12.3	42.0	0.0	0.0	0.0	0.0	0	0	0
The division has limited spatial data analysis capability. The excellent public service to hunters and hunting related topic approach for consolidating, managing and disseminating we provide the Habitat Division, industry, federal agencies, not information on subjects like important big game areas, wild because our data has not been summarized in a useable, seate fish and wildlife agencies such as Montana, Arizona, can display summary fish and wildlife information concurred 1004 Gen Fund (UGF) 150.0 FY2013 Complete Moose Population Estimate in Game	es, but there ildlife data a n-governme life corridors geospatial fo and Washin	is no programma and information. I ntal organizations s, wintering areas ormat. The divisio gton who have on	tic statewide spat The division often and the public wand calving groun n is significantly b	ial fails to th nds ehind	55.0	20.0	0.0	0.0	0.0	0	0	0
Management Unit 20C (FY12-FY14 & Terms 6/30/14)	THE	60.0	0.0	5.0	33.0	20.0	0.0	0.0	0.0	U	U	U
This was added by the Legislature as a one-time item for F the fiscal year. The original proposal called for multiple year is a three to five year project that is consistent with departn 1004 Gen Fund (UGF)	ars of activit nent prioritie	y to effect moose s.	population numbe	ers. This	440 -							
FY2013 Bear Removal Program on the North Slope to Improve	IncT	130.0	0.0	10.0	110.0	10.0	0.0	0.0	0.0	0	0	0
Muskox Population (FY12-FY14 & Terms 6/30/14) This was added by the Legislature as a one-time item for F the fiscal year. The original proposal called for multiple year outcomes. This is a three to five year project that is consist 1004 Gen Fund (UGF) 130.0	ars of activit	y to accomplish w	ildlife manageme.	nt								
FY2013 Assessments in Game Management Units 15A & 15C for Intensive Mgt to Improve Moose Population (FY12-FY14 & Terms 6/30/14)	IncT	300.0	90.0	10.0	160.0	40.0	0.0	0.0	0.0	1	0	0

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total	Personal	Traval	Sorvices (Commodition	Capital	Cranto	Micc	DET	DDT	TI
dife Concernation (continued)	Type	Expenditure _	Services	<u>Travel</u>	Services (Commodities	Outlay	Grants	Misc .	PFT	<u> </u>	
llife Conservation (continued) /ildlife Conservation (continued)												
FY2013 Assessments in Game Management												
Units 15A & 15C for Intensive Mgt to Improve												
Moose Population (FY12-FY14 & Terms												
6/30/14) (continued)												
This was added by the Legislature as a one-time item f	or EV2012 and t	he division initiat	ad field activities (durina								
the fiscal year. The original proposal called for multiple												
outcomes. This is a 3-5 year project that is consistent w												
base budget for FY2013.			3									
	-1		f DOM 44 0000	· -								
This one time item included a full-time position and the	aepartment is cu	arrently recruiting	1 for PCN 11-2292	in								
Anchorage, Soldotna and Homer. 1004 Gen Fund (UGF) 300.0												
1004 Gen Fund (OGF) 500.0												
FY2014 Replace General Fund Program Receipts with Fish an	d FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Game Funds to Comply with Federal Regulations												
Receipts from patrons of the sanctuaries and sale of wa												
Fund instead of the general fund as program receipts. I												
Restoration and Sport Fish Restoration programs to us												
fish and wildlife purposes. The Department received a												
only be addressed by depositing range income directly			ne Department ha	s similar								
audit vulnerability with sanctuaries fees and revenue fro	om waterfowl prii	nts.										
1005 GF/Prgm (DGF) -92.4												
1024 Fish/Game (Other) 92.4			4 045 0	0.5		0.00						
FY2014 Wildlife Population Assessment and Species Research	h Inc	2,500.0	1,045.0	85.0	1,110.0	260.0	0.0	0.0	0.0	0	0	
The Department expects an increase in available feder												
program. The program derives its receipts from federal												
equipment, and ammunition. Sales nationwide on firear			,	,								
twelve months. Funds collected are distributed to states	s annually for pro	opagation and ma	anagement of wild	llite. A								
match is required from non-federal sources.												
Wildlife Restoration projects' purpose is the restoration,	conservation m	nanagement and	l enhancement of	wild								
birds and wild mammals, and the provision for public us												
Wildlife Conservation (Division) will further enhance its												
biometricians to concentrate on the scientific merit of th		•	•									
wildlife diseases to insure baseline data is maintained.												
enhanced through the funding on an existing vacant po												
capacity for harvest information and will establish a lea			is data managem	on								
1002 Fed Ropts (Fed) 2,000.0	a data manager j	position.										
1003 G/F Match (UGF) 500.0												
* Allocation Total *	=	9,808.1	2,445.8	314.9	4,694.2	1,022.5	0.0	0.0	1,330.7	3	-1	
Affildlife Companyation Doots with a Burnary												
Wildlife Conservation Restoration Program		01.1	01 1	0.0	0.0	0.0	0.0	0.0	0.0	0	-1	
EV2006 Daduca Fish 9 Come fund outbority and 0 DONE to												
FY2006 Reduce Fish & Game fund authority and 2 PCNs to meet FY06 revenues	Dec	-91.1	-91.1	0.0	0.0	0.0	0.0	0.0	0.0	U	1	

capacity is reduced as the following positions have been vacant and funding through the Fish & Game Fund is not

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total	Personal				Capital					T110
Wildlife Conservation (continued) Wildlife Conservation Restoration Program (continued) FY2006 Reduce Fish & Game fund authority and 2 PCNs to meet FY06 revenues (continued) sufficient to budget for them for FY06.	іуре	Expenditure _	Services	Travel _	Services	Commodities	Outlay	Grants	<u>Misc</u> _	<u> </u>	<u> </u>	<u> </u>
11-2279 Project Assistant, Anchorage, range 16, PPT 11-B879 F&W Technician II, Juneau, range 9, NonPerm 1024 Fish/Game (Other) -91.1	5		0.0	0.0		0.0		0.0		0	0	0
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 2.9	FisNot	2.9	2.9	0.0	0.0	0.0	0.0	0.0	0.0	Ü	0	0
FY2008 Eliminate unrealizable Fish and Game Fund within Wildlife Conservation Restoration Program component Spending authority in this component from the Fish and Gaexpenditures from this funding source were made during Fast the required match for federal State Wildlife Grants (SW will be used for the required match during FY07 and planned the component and do not reflect a reduction of staffing lev 1024 Fish/Game (Other) - 374.8	Y06 in this c 'G) funds in ed for FY08.	omponent. The o FY06 was Genera	only funding source al Funds. Genera	e used I Funds	-80.0	-50.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -120.0	Dec	-120.0	-120.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		-583.0	-423.0	-30.0	-80.0	-50.0	0.0	0.0	0.0	0	-1	-1
Wildlife Conservation Special Projects FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 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
FY2007 Increase federal funds for Satellite Tracking of Bowhead Whales	Inc	300.0	89.6	24.0	82.1	104.3	0.0	0.0	0.0	1	0	0

Grant funding has been obtained from the Minerals Management Service, U.S. Department of Interior, for a study titled Satellite Tracking of Bowhead Whales. Current information indicates the western Arctic stock of bowhead whales winter in the Bering Sea and migrate through the Chukchi and Beaufort seas in spring to feed in eastern Beafort before returning to the Bering Sea in late fall. It is not known where in the Bering Sea bowheads winter, if they feed in wintering areas, and if they segregate by sex and/or age during winter.

This study will work with Alaska Native subsistence whalers to cooperatively deploy 25 satellite tracking tags per year for the next four years on bowhead whales. Satellite telemetry will allow individual whales to be tracked year-round providing information regarding distribution, movements and migration, and important feeding, summering, and winterering areas.

This increment addresses our strategy of collecting scientifically sound information on wildlife populations in Alaska. This effort will significantly increase the department's knowledge about bowhead whales and their movement

Numbers and Language

	Trans Type Ex	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT	TMP
Wildlife Conservation (continued) Wildlife Conservation Special Projects (continued) FY2007 Increase federal funds for Satellite Tracking of Bowhead Whales (continued) patterns.												
A Wildlife Biologist II position is requested along with fundin 1002 Fed Rcpts (Fed) 300.0	ng for satellite ti	ransmitters.										
FY2008 Change Fund Source for WC Special Projects by reducing SDPR and adding CIP Receipts A technical update to this component is needed to recogniz Wildlife Conservation Special Projects component. The Dir FY06, but incurred \$145.2 of expenditures for positions pai years, staff within the division will be paid in part with CIP a CIP RSAs.	vision has not b d from CIP app	udgeted for rev ropriations. Fo	venue in this cate or the next two fisc	gory in cal	0.0	0.0	0.0	0.0	0.0	0	0	0
The division expects less revenue from the funding source, FY08. A reduction will more accurately depict the expected non-governmental organizations. 1061 CIP Rcpts (Other) 175.0 1108 Stat Desig (Other) -175.0 FY2008 AMD: Prince William Sound Harlequin Duck Studies Harlequin duck populations in Prince William Sound (PWS) Valdez Oil Spill. Two studies are planned for FY08. 1) Harlequin Duck Population Dynamics in PWS - The divis surveys to test harlequin duck populations by comparing oil	Inc	100.0 vered from the o	0.0 effects of the 198 conducting winte	10.0 19 Exxon er boat	80.0	10.0	0.0	0.0	0.0	0	0	0
Assessing Potential Oil Exposure to Harlequin Duck Popsurrogates for plumage oiling and potential ingestion of corto harlequin ducks. Sampling will occur in late-winter/early 1018 EVOS Trust (Other)	ntaminated prey	and serve as i	ndicators of oil ex									
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -256.8 1007 I/A Rcpts (Other) -85.6 1108 Stat Desig (Other) -20.5	Dec	-362.9	-362.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Change Funding Source from Federal Funds to CIP Receipts to Cover Personnel Charging to Capital Projects This is a technical update to recognize the ongoing need to Receipts in the Special Projects component. For the next t part with CIP appropriations for Game Management and fro a reduction of federal spending authority in FY09 will not ac recurring federal grants and contracts. 1002 Fed Rcpts (Fed) -100.0 1061 CIP Rcpts (Other) 100.0	wo fiscal years, om several CIP	staff within the RSAs from DO	e division will be p T. The division o	oaid in expects	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Idlife Conservation (continued	1)												
Wildlife Conservation Special P													
FY2009 Correct Unrealizable Fund	Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: GGU													
research on stellar sea lion Commerce/National Ocean	funding in the Special Projects on s, harbor seals, and ice seals. Faic and Atmospheric Administration ic and Atmospheric Administration glevels from Congress for the	funding from ion (NOAA)	the U.S. Departn	nent of formally part of e	armarks								
are provided to each reques absorbing the increased ad 1002 Fed Ropts (Fed)	Increasing I/A receipt authority sting agency as well. The empt ministrative cost which translate -91.6	y authorizat	ion results in the s	servicing agency	ments								
	134.4 -42.8												
1007 I/A Rcpts (Other) FY2009 Replace Federal Receipts		Inc0TI	1,180.0	0.0	0.0	0.0	0.0	0.0	0.0	1,180.0	0	0	0
Research on Seals and Stellar Sea		THEOTI	1,100.0	0.0	0.0	0.0	0.0	0.0	0.0	1,100.0	U	U	U
	.180.0												
FY2009 Remove Federal Receipts		Dec	-1.180.0	0.0	0.0	0.0	0.0	0.0	0.0	-1.180.0	0	0	0
Research on Seals and Stellar Sea			_,							-,			
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
research on stellar sea lion: Commerce/National Ocean by Senator Stevens. Fundi Federal grant awards were the SU pay raises. 1002 Fed Rcpts (Fed) 1004 Gen Fund (UGF)	funding in the Special Projects of some seals, and ice seals. Find and Atmospheric Administrating levels from Congress for the previously approved, so there is \$-24.5\$	funding from fon (NOAA) se programs s no opportu	the U.S. Departn for this work was are tenuous and inity to request ad	nent of formally part of e expected to dec ditional funding to	armarks rease. o cover								
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
research on stellar sea lion: Commerce/National Ocean by Senator Stevens. Fundi	funding in the Special Projects of s, harbor seals, and ice seals. Fice and Atmospheric Administrating levels from Congress for the previously approved, so there is \$\frac{-1}{1.4}\$	unding from ion (NOAA) se programs	the U.S. Departn for this work was are tenuous and	nent of formally part of e expected to deci	armarks rease.								
FY2010 Change fund sources for V reducing I/A and Federal and incre EVOS	asing CIP Receipts and	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A technical update to this c	omponent is needed to recogniz	e the ongoi	ng need to budge	t tor CIP Receipts	in the								

Wildlife Conservation Special Projects component. The Wildlife-Human Interactions project proposed as a CIP for FY10 will require staffing and those personal service expenditures will be tracked in the operating budget. The

Numbers and Language

	Trans <u>Type</u> <u>E</u>	Total xpenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Wildlife Conservation (continued) Wildlife Conservation Special Projects (continued) FY2010 Change fund sources for WC Special Projects by reducing I/A and Federal and increasing CIP Receipts and EVOS (continued) division is also expecting an increase to EVOS funding during	ng FY10 for H	arlequin Duck	research.									
The division expects less revenue from Interagency Receip component to make this transaction a net-zero should not a opportunities and federal grants for Wildlife work. 1002 Fed Rcpts (Fed) -85.0 1007 I/A Rcpts (Other) -60.0 1018 EVOS Trust (Other) 50.0 1061 CIP Rcpts (Other) 95.0		0	,									
FY2010 AMD: Fund change for National Fish and Wildlife Foundation projects The division will receive funding through the National Fish a research projects: 1) Dall Sheep Ecology Within Northern A and Old Development Within Northern Alaska. The projects SDPR receipt authority is needed to accommodate projected.	laska, and 2) s will commen d spending.	Reduce Conflic ce in the spring	cts Between Grizzl g of 2009. Addition	y Bears	0.0	0.0	0.0	0.0	0.0	0	0	0
The division is submitting a net-zero funding adjustment by 1007 I/A Rcpts (Other) -50.0 1108 Stat Desig (Other) 50.0 FY2010 Partial Restoration of One-Time Item for Pinniped Research related to the Endangered Species Act The Legislature appropriated \$1,180.0 general funds in FY0 ice seals) after the National Marine Fisheries Service annot The Legislature made it a one-time item. This research has developed the most important baseline desults of the ADF&G program have provided critical inform	Inc 19 for Pinniped Inced a 44% f atasets on Ala	930.0 Il Research (Steederal reductionska marine ma	0.0 ellar sea lion, harb on for division resea ammals. Specifica	arch. Ily,	930.0	0.0	0.0	0.0	0.0	0	0	0
fisheries, predation, oil and gas activities, and environmente may influence marine mammal populations, including those Steller sea lions and bowhead whales. CIP authorizaton requested. 1061 CIP Rcpts (Other) 930.0	al variability (i.	e., regime shift he Endangered	ts and climate char d Species Act (ESA	nge) A); e.g.,								
FY2010 Utilize federal receipts for Pinniped Research (Stellar sea lion,harbor seal, ice seals) The ADF&G marine mammal program has conducted resea important baseline datasets on Alaska marine mammals ha ADF&G program have provided critical information required predation, oil and gas activities, and environmental variabili influence marine mammal populations, including those lister Steller sea lions and bowhead whales. 1002 Fed Rcpts (Fed) 930.0 1061 CIP Rcpts (Other) -930.0	ve been estab to better unde ty (i.e., regime	lished. Specifi erstand how co shifts and clin	ically, results of the ommercial fisheries nate change) may	e ;,	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total <u>Expenditure</u>	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT _	TMP
Wildlife Conservation (continued) Wildlife Conservation Special Projects (continued)												
FY2011 Change Fund Sources for Walrus Studies in the Chukchi Sea and the Pittman-Robertson Program Which Requires F&GF Match	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A technical update to this component is needed to reconcile categories. The division projects less receipts available from the past two years where these sources where increased. Duck research in FY11 was not funded as of November 200 FY07-10 to support wildlife survey work, the appropriations	m CIP Rec Funding fro 19. The div	eipts and EVOS. om the EVOS Trus vision has used Cl	This reverses a tra tee Council for Ha P appropriations f	end from arlequin								
Federal receipts need to be increased due to the award of a Service for Walrus Studies in the Chukchi Sea. This projecto study their movement. Funding through the Pittman-Rob component to support the indirect expenditures by the Divis available federal funds from this source requires the budget	t will involv ertson Wild ion of Wild	re the deployment dlife Restoration p llife Conservation.	of satellite tags or rogram is budgete	n walrus ed in this								
Additional Fish & Game Funds will be spent to serve as ma component. 1002 Fed Rcpts (Fed) 425.0 1018 EVOS Trust (Other) -150.0 1024 Fish/Game (Other) 50.0	tch for fede	eral Pittman-Robei	rtson funding sper	nt in this								
1061 CIP Rcpts (Other) -275.0 1108 Stat Desig (Other) -50.0			4.55.0	45.0		50.0						
FY2011 Inter-Agency Receipts from Commercial Fisheries for Steller Sea Lion Studies The division studies the Steller sea lion focusing on the lack	Inc	500.0	165.0	15.0	270.0	50.0	0.0	0.0	0.0	0	0	0
division will initiate multi-year research to assess the alternative analysis of diet, contaminants and disease assessment and rate of Steller sea lions in four regions of Alaska. Funding the received via RSA.	ative hypoti I their impa	hesis for the lack of acts on the future s	of recovery retrosp curvival and reprod	oective ductive								
Expected outcomes of this research includes: a) Model estimation of diet composition of over 700 sea lior b) Determination of persistent organochlorine contamination c) Determination of heavy metal contamination in hair from	in 150 se	a lions.										
Benefits of this research includes: a) Outline important prey species for Steller sea lions in differenable more informed fisheries management policy. b) Identify alternate hypothesis (contaminant exposure, disespecific survival rates and ultimately lack of recovery of Ste 1007 I/A Rcpts (Other) 500.0	ease, traum	na, etc) that could	· ·									
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -1.2	Dec	-1.2	0.0	-1.2	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 Increase	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
Idlife Conservation (continued)													
Wildlife Conservation Special Proje	cts (continued)												
FY2011 Correct Unrealizable Fund Sou													
the FY2011 GGU Year 1 Salary and He	alth												
Insurance Increase (continued)													
The following other fund source	does not have revenues to	support the	pay and health i	ncreases so the f	und								
source needs to be changed to 0	GF.												
Interagency (I/A) Receipts: Increase provided to each requesting absorbing the increased adminis 1004 Gen Fund (UGF)	agency as well. The empty strative cost which translate	/ authorizat	ion results in the	servicing agency									
1007 I/A Rcpts (Other) -21	.7												
FY2011 Ch. 56, SLA 2010 (HB 421) FY	2011 Noncovered	FisNot	3.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase													
FY2011 Noncovered Employees	s Year 1 increase												
: \$3.0													
	.0												
1004 Gen Fund (UGF) 2	.0												
FY2012 Change Fund Sources to Fede Wood Bison Reintroduction Project	ral Receipts to Support	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A technical update to this compocategories. Federal receipts authorization ne & Wildlife Service, State Wildlife wood bison into Alaska since 20 State Wildlife Grant (SWG) fund Conservation Society (WCS).	eeds to be increased due to Grants program. The divis 07. The first placement of a s will be awarded and mato	o the planne sion has bed bison into tl hed by fund	ed award of a new en actively planni he wild is planned ding from a grant	y grant from the Ung the reintroduct I during FY12. Fe from the Wildlife	.S. Fish ion of ederal								
The division projects less revent can be reduced to offset the fed 1002 Fed Rcpts (Fed) 150 1061 CIP Rcpts (Other) -50 1108 Stat Desig (Other) -100	eral authorization increase. .0 .0	рек гесеір	ts in FY12 so tho.	se two runaing so	urces								
FY2012 Correct Unrealizable Fund Sou		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Services Increases	.000 .01 . 0.00		• • • • • • • • • • • • • • • • • • • •	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
The following other fund source source needs to be changed to	does not have revenues to General Funds.	support the	e pay and health i	ncreases so the f	und								
Interagency Receipts (I/A) author Increasing I/A receipt authority is requesting agency as well. The administrative cost which translation 1004 Gen Fund (UGF) 40. 1007 I/A Rcpts (Other) -40	s in essence, empty authori empty authorization results ates to a reduction of progra .4	zation unle in the serv	ss increments are ricing agency abs	provided to each	n RŚA								

Numbers and Language

Agency: Department of Fish and Game

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Idlife Conservation (continued) Wildlife Conservation Special Projects (continued)												
FY2013 Intensive Management Projects and Projected Federal Receipts	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
Expenditures for personal services paid from capital impro FY2013 due to an FY2012 capital appropriation for intensis spending authority requirements could increase by 1.2% for federal awards within this component during FY2011 and expatterns for existing multi-year awards can vary yearly.	ve managem or FY2013. 1	ent work. The fol The division mana	recast for federal nged eighty multi-	year								
1002 Fed Rcpts (Fed) 100.0												
1061 CIP Rcpts (Other) 100.0	Dec	-200.0	0.0	0.0	-200.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Reduce Receipt Authority Inter-agency receipts will decrease in FY2013 due to an acceptance of shared positions. 1007 I/A Rcpts (Other) -200.0					-200.0	0.0	0.0	0.0	0.0	U	U	U
FY2013 Habitat Enhancement Work in the Southcentral Region 1004 Gen Fund (UGF) 245.0	Inc0TI	245.0	0.0	0.0	0.0	0.0	0.0	0.0	245.0	0	0	0
* Allocation Total *		1,716.9	-102.3	47.8	1,362.1	164.3	0.0	0.0	245.0	1	0	0
Wildlife Conservation Shooting Facilities FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit	FisNot	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 1.1 * Allocation Total *	-	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Hunter Education Public Shooting Ranges												
FY2006 Increment to support Shooting Ranges 1007 I/A Ropts (Other) 150.0	Inc	150.0	0.0	0.0	0.0	0.0	0.0	0.0	150.0	0	0	0
FY2007 Increased facilities usage, operational expenses, and personal services for Fairbanks and Juneau ranges 1004 Gen Fund (UGF) 250.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1024 Fish/Game (Other) -250.0 FY2007 CC: Reverse 1/2 of fund source change for facilities usage, operational expenses, and personal services for ranges 1004 Gen Fund (UGF) -125.0 1024 Fish/Game (Other) 125.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Delete Interagency Receipts for Shooting Ranges due to unrealizable receipts	Dec	-150.0	0.0	0.0	-135.0	-15.0	0.0	0.0	0.0	0	0	0

During the 2005 legislative session, the House Finance Committee added \$150.0 of Interagency (I/A) receipt authority to Wildlife Conservation Hunter Education with the intent that it would increase the spending capacity of the Shooting Ranges. I/A Receipts are those funds received from other State agencies for requested services. Other State agencies have not and are not expected to request services from the Shooting Ranges. Any additional receipts from patrons affiliated with municipal agencies or non-profits will be receipted at the range facilities using the Fish and Game Fund. The I/A spending authority is unrealizable.

1007 I/A Rcpts (Other) -150.0

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Wildlife Conservation (continued) Hunter Education Public Shooting Ranges (continued) FY2008 PERS adjustment of unrealizable receipts 1024 Fish/Game (Other) -33.9	Dec	-33.9	-33.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department will be funding the Shooting Ranges compositif from the General Fund is required to achieve this goal 1004 Gen Fund (UGF) -5.3 1024 Fish/Game (Other) 5.3		Fish & Game Fund	ds entirely for FY0	09. A								
FY2009 Exchange GF in Shooting Range allocation with F&G funds in Wildlife Conservation (linked transactions) 1004 Gen Fund (UGF) 1024 Fish/Game (Other) 125.6	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Delete funding for Shooting Ranges 1024 Fish/Game (Other) -75.0	Dec	-75.0	-75.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Reduce funding to Public Shooting Ranges 1024 Fish/Game (Other) -114.1	Dec	-114.1	0.0	0.0	-114.1	0.0	0.0	0.0	0.0	0	0	0
FY2010 Restore funding (cut in subcommittee) for Public Shooting Ranges 1024 Fish/Game (Other) 114.1	Inc	114.1	0.0	0.0	114.1	0.0	0.0	0.0	0.0	0	0	0
FY2011 AMD: Correct Fish and Game Fund Revenue Accounting for Shooting Range Fees A technical correction is needed in the Hunter Education P Fund revenue accounting. The authorization from the Fish fees collected from patrons of the three department manag shown as dedicated Fish and Game Fund (code 1024); it s (code 1194).	and Game I ed shooting	Fund is related to I ranges. The auth	receipt and exper orization is currer	nditure of ntly	0.0	0.0	0.0	0.0	0.0	0	0	0
(20de 1794). 1024 Fish/Game (Other) -284.8 1194 F&G NonDed (DGF) 284.8 FY2011 Budget Clarification Project F&G NonDed Funding: Appropriate all GF/PR directly instead appropriating the funding as Non-Dedicated F&G Funds. 1005 GF/Prgm (DGF) 284.8 1194 F&G NonDed (DGF) -284.8	FndChg e ad of runnir	0.0 ng the GF/PR thro	0.0 ugh the F&G Fun	0.0 d and	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Replace General Fund Program Receipts with Fish and Game Funds to Comply with Federal Regulation	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Receipts from patrons of the shooting ranges should be deposited into the Fish and Game Fund instead of the general fund as program receipts. Federal regulations require states participating in Wildlife Restoration and Sport Fish Restoration programs to use income generated with license revenues exclusively for fish and wildlife purposes (50 CFR 80). The Department received a federal audit finding regarding this program income that can only be addressed by depositing range income directly into the Fish and Game Fund. A corresponding language section will deposit range revenue for both FY2013 and FY2014 into the Fish and Game Fund.

1005 GF/Prgm (DGF) -303.9

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants_	Misc	PFT _	PPT	TMP
Wildlife Conservation (continued) Hunter Education Public Shooting Ranges (continued) FY2014 Replace General Fund Program Receipts with Fish and Game Funds to Comply with Federal Regulation (continued) 1024 Fish/Game (Other) 303.9												
* Allocation Total * * * Appropriation Total * *		-108.9 10,834.2	-108.9 1,812.7	0.0 332.7	-135.0 5,841.3	-15.0 1,121.8	0.0 0.0	0.0	150.0 1,725.7	0 4	0 -2	0 -1
Administration and Support Agency-wide Unallocated Reduction												
FY2007 Align federal receipts from legislative differences in salary adjustments with the Governor's Amended request 1002 Fed Rcpts (Fed) -1,577.3	Unalloc	-1,577.3	0.0	0.0	0.0	0.0	0.0	0.0	-1,577.3	0	0	0
FY2007 Restore subcommittee reduction of potentially unrealizable federal authority	Unalloc	1,577.3	0.0	0.0	0.0	0.0	0.0	0.0	1,577.3	0	0	0
This is likely to be hollow authority, and almost \$1.4 million Chairman Chenault. This no longer needs to be shown as federal grants are received, this allows the dept to spent the spent to 1,577.3	a reduction	intended to promp	nt committe discus									
* Allocation Total *		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Commissioner's Office FY2006 Increase Interagency receipt authority to Commissioner's office to capture indirect funds	Inc	223.3	223.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Commissioner's office (CO) is implementing a 1 percencessary to capture those funds, primarily federal, from a change record in the Commissioner's office transferring fedivision. 1007 I/A Rcpts (Other) 223.3	ther division	s. The CO I/A inci	rease is related to	another								
FY2006 Add new support staff (PCN 11-#001) for Science and Policy of Oceans	Inc	100.0	80.0	5.0	10.0	5.0	0.0	0.0	0.0	1	0	0
A new senior level staff person is needed to support the A Administrative Order. This position will coordinate ocean r Game, NOAA, CEQ, Oceans Commission, Natural Resou	esearch and	science programs	s that fall under Fi	sh and								
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 49.4	FisNot	52.3	52.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) 2.9 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 Replace general funds with interagency receipts 1004 Gen Fund (UGF) -510.0 1007 I/A Rcpts (Other) 510.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Reverse subcommittee Replacement of general funds with interagency receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

	TransType _Ex	Total openditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
Administration and Support (continued) Commissioner's Office (continued) FY2007 Reverse subcommittee Replacement of general funds with interagency receipts (continued)												
Part of the "Chairman's fix." The cut would have been passed 1004 Gen Fund (UGF) 510.0 1007 I/A Rcpts (Other) -510.0												
FY2007 CC: Restores 80% of general fund adjustments requested in the Governor's FY07 adjusted base budget 1004 Gen Fund (UGF) 4.8	Inc	4.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Eliminate Ocean Policy Position A staff person was previously needed to support the Alaska year 2006 by Administrative Order 223. The position was in changes in federal ocean policy. However, the workload to never materialized so the duties do not warrant a full time p needed. Line items are also adjusted to accommodate the r	tended to cool address signit osition. The d	rdinate the adm icant national c uties will be rea	ninistration's respo ocean policy initiat assigned to other	nse to ives staff as	11.6	10.0	0.0	0.0	0.0	-1	0	0
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -2.6 1007 I/A Rcpts (Other) -64.6	Dec	-67.2	-67.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Interagency receipts are collected from other divisions via a Commissioner's Office staff. Increasing I/A receipt authority are provided to each requesting agency as well. The empty absorbing the increased administrative cost which translate 1004 Gen Fund (UGF) 7.2	y is in essence y authorization	, empty authori results in the s	ization unless incr ervicing agency	0.0 ements	0.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) FY2009 AMD: Fund change of unrealizable 1% indirect to general funds to support commercial fisheries Due to large federal program reductions in the Commercial budgeted in the Commissioner's office is unrealizable. The indirect cost allocation plan for the department and budgeta instead of federal receipts in the Commissioner's office. Sir FY09, the fund source is changed to general funds. 1004 Gen Fund (UGF) 38.2 1007 I/A Rcpts (Other) -38.2	indirect receip arily the indirec ace program a	ts are part of the treceipts are sond administrative administrative administrative are sond administra	ne federally appro hown as I/A recei ye work will contin	ved ots ue in	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt Interagency receipts are collected from other divisions via a Commissioner's Office staff. Increasing I/A receipt authority				0.0 ements	0.0	0.0	0.0	0.0	0.0	0	0	0

are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

CIP Receipts: The office receives funding from a variety of capital projects, although primarily the Pacific Coastal

Numbers and Language

	Trans Type E	Total xpenditure	Personal Services	Travel	Services C	Commodities	Capital Outlay	Grants_	Misc _	PFT _	PPT _	TMP
Administration and Support (continued)												
Commissioner's Office (continued)												
FY2009 AMD: Correct Unrealizable Fund												
Sources for Salary Adjustments: Exempt												
(continued) Salmon Recovery Fund (PCSRF). Under the PCSRF prog are limited additional discretionary PCSRF funds available additional money and general funds are requested.												
Statutory Designated Program Receipts: The office received agencies. In FY08, the contracts have already been award SDPR authority will not translate into additional money and 1004 Gen Fund (UGF) 34.6 1007 I/A Rcpts (Other) -31.1 1061 CIP Rcpts (Other) -2.0	ded and the off	ice's budget is p	oretty fixed. An inc									
1108 Stat Desig (Other) -1.5 FY2009 Ch. 51, SLA 2008 (SB 214) Hunting by Military, Coast	FisNot	59.8	59.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Gd., Dependents 1004 Gen Fund (UGF) 59.8	1 131100	39.6	39.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements The Commissioner's office is seeking general fund in lieu of	FndChg of interagency (0.0 (I/A) receipts. I/A	0.0 A receipts are colle	0.0 ected	0.0	0.0	0.0	0.0	0.0	0	0	0
from other divisions via a 1 percent indirect rate to fund so receipt authority is in essence, empty authorization unless well. The empty authorization results in the servicing ager results in a reduction of programmatic funds. 1004 Gen Fund (UGF) 7.9 1007 I/A Rcpts (Other) -7.9	increments are	e provided to ea	ch requesting age	ency as								
FY2011 Activities Related to Abundance-based Management, Active Management, Intensive Management and Predator	Inc	180.0	146.0	9.0	25.0	0.0	0.0	0.0	0.0	0	0	0
Control The department's efforts on abundance-based manageme predator control, particularly with respect to wildlife are over also responsible for coordination with the Departments of and Natural Resources on big game guiding and commerce. The increase in Inter-agency receipts from Wildlife Consert 1007 I/A Rcpts (Other) 180.0	erseen by the A Commerce, Co cial services and vation funds th	Assistant Comm mmunity and Ed d other related be position and a	issioner. This pos conomic Developr issues, as appropi activities.	sition is ment riate.								
FY2011 Budget Clarification Project	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Com Fish Loan Funding: Replace this funding with Unrest DCCED's Division of Investments. 1004 Gen Fund (UGF) 18.0 1036 Cm Fish Ln (DGF) -18.0			·									
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -7.6	Dec	-7.6	0.0	-7.6	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 Increase	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Commissioner's Office (continued) FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health							oue.uy	<u> </u>				
Insurance Increase (continued)												
The following other fund source does not have revenues to		e pay and health in	creases so the fu	ınd								
source needs to be changed from Inter-agency receipts to 0 1004 Gen Fund (UGF) 3.1	j⊦.											
1007 I/A Ropts (Other) -3.1												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	16.1	16.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase : \$16.1												
1004 Gen Fund (UGF) 7.2												
1007 I/A Rcpts (Other) 8.3												
1061 CIP Rcpts (Other) 0.2												
1108 Stat Desig (Other) 0.4	EN-+	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) Correct Unrealizable Fund Sources in the FY2011 Noncovered Year 1 Salary Increase	FisNot	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	0	0
The following other fund sources do not have revenues to s	upport the	pav increase so th	e fund source ne	eds to								
be changed to GF: 8.3 I/A receipts, .2 CIP receipts, and .4		, ,										
1004 Gen Fund (UGF) 8.7												
1007 I/A Rcpts (Other) -8.1 1061 CIP Rcpts (Other) -0.4												
1061 CIP Rcpts (Other) -0.4 1108 Stat Desig (Other) -0.2												
otal body (other)												
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

The following other fund sources do not have revenues to support the pay and health increases so the fund sources need to be changed to General Funds.

Interagency (I/A) Receipts: These receipts are related to Reimbursable Services Agreements (RSA) and the 1% indirect the Commissioner's Office receives. Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each RSA requesting agency as well. In addition, the 1% indirect is a set amount and is part of the indirect cost allocation plan that is approved by the federal cognizant agency. The empty I/A authorization results in the Commissioner's Office absorbing the increased administrative costs which translates to a reduction of programmatic funds.

Statutory Designated Program Receipts (SDPR): These receipts are related to fixed revenue received from the Pacific Fisheries Management Council (PFMC). Increasing SDPR receipt authority is in essence, empty authorization as PFMC receipts are the same amount each fiscal year. The empty authorization results in the Commissioner's Office absorbing the increased administrative costs related to the personal service changes.

Capital Improvement Project (CIP) Receipts: The Commissioner's Office receives funding from a variety of capital projects, although primarily the Pacific Coastal Salmon Recovery funds (PCSRF). Under the PCSRF program the total available funding is decreasing and there is limited additional discretionary PCSRF funding available, so an increase in CIP authority does not translate to additional money. The CIP funding is used to partially supplement a

Numbers and Language

Agency: Department of Fish and Game

inistration and Support (continued) ommissioner's Office (continued)			Services	Travel	Services	Commodities	Out1ay	Grants	Misc	PFT	PPT	TMF
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases (continued)												
		Office abouthing	the increased									
couple positions. The empty authorization results in the Co administrative costs related to the personal service charges 1004 Gen Fund (UGF) 22.3		s Oπice absorbing	the increased									
1007 I/A Rcpts (Other) -21.3												
1061 CIP Ropts (Other) -0.3												
1108 Stat Desig (Other) -0.7												
Allocation Total *	-	511.6	433.6	16.4	46.6	15.0	0.0	0.0	0.0	0	0	(
diocation lotal."		211.0	433.0	10.4	40.0	15.0	0.0	0.0	0.0	U	U	(
dministrative Services												
FY2006 Increase interagency receipts to handle department centralization of IT network staff	Inc	1,100.0	900.0	10.0	180.0	10.0	0.0	0.0	0.0	0	0	(
Information technology network staff were consolidated in I The positions were transferred to DAS from three divisions not be transferred. The positions were funded through unbuinteragency receipt authority in DAS to bring the costs on b	in the FY05 udgeted RSA	management pla	n, but the funding	could								
1007 I/A Rcpts (Other) 1,100.0	uuget.											
FY2006 Human Resources consolidation increased costs	Inc	224.1	0.0	0.0	224.1	0.0	0.0	0.0	0.0	0	0	(
Additional funds are necessary to fund increased costs in ti consolidated human resources services. This increment co change in rate allocation methodology. 1004 Gen Fund (UGF) 224.1				osts and								
FY2006 Ch. 59, SLA 2005 (HB 26) Short-Term Com Fishing	FisNot	1.7	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0	0	(
Crewmember License												
1004 Gen Fund (UGF) 1.7												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	16.1	16.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
Salary and Benefit												
1002 Fed Rcpts (Fed) 4.0												
1004 Gen Fund (UGF) 11.3												
1024 Fish/Game (Other) 0.5												
1108 Stat Desig (Other) 0.3												
FY2007 CC: Restores 80% of general fund adjustments	Inc	39.1	39.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
requested in the Governor's FY07 adjusted base budget 1004 Gen Fund (UGF) 39.1												
FY2007 CC: Restores 80% of general fund adjustments	Inc	139.5	139.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
requested in the Governor's FY07 adjusted base budget 1004 Gen Fund (UGF) 139.5												

Administrative Services has two unbudgeted RSAs for \$300.0 of Information Technology (IT) Services and the Division wants to bring these RSAs on budget. These IT costs are normal recurring costs for IT staffing and various supply and contractual costs. The IT RSAs are a result of the departmental IT integration. In addition, the Division needs an additional \$100.0 of I/A authority to receive and expend additional indirect collected on the

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
inistration and Support (continued) dministrative Services (continued) FY2008 Increase I/A authority for Information												
Technology RSAs and Pacific Coastal Salmon												
Recovery Fund indirect expenses (continued) Pacific Coastal Salmon Recovery Fund projects. The collections Pacific Coastal Salmon Recovery Fund Projects. The collections of the continued of t	cted indirect i	receints fund var	ious administrativ	e								
positions within the division.	otou manoot i	occipio idila vai	iodo dariii iioti dari	•								
1007 I/A Rcpts (Other) 400.0	_									_	_	
FY2008 Increase program receipts for reimbursement of	Inc	6.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0	0	0
licensing vendor information Administrative Services inputs and processes all fishing an	d hunting lice	anses for the der	partment The Div	ision								
sells the license information to various organizations and ir												
data varies depending on the type of data, but currently the												
reimbursement of costs related to providing this licensing of												
more than is authorized to expend. This increment allows cover costs in generating the data.	the division to	o receive additio	nal revenue to be	used to								
1005 GF/Prgm (DGF) 6.0												
FY2008 AMD: Internal efficiencies	Dec	-149.0	-122.9	-10.0	0.0	-16.1	0.0	0.0	0.0	-1	0	-2
Most of the positions and services within Division of Admin												
general and other funds due in part to the department's ind												
would be taken in various line items, sectional units and loc other state organizations, although some minor impacts wo												
some commodities not being replaced as quickly.	ouia be ieit at	ie to some servi	ces being slower a	ariu								
Two non-perm accounting positions will be eliminated. Due												
absorbed by other permanent staff in those locations. Other												
Juneau would have their hours reduced. One full-time Anal workload on the TEARS timesheet system and one full-time.												
shifted from general fund to Inter-agency receipts.	e Accounting	Clerk i would lie	ive more or men o	0313								
Travel costs related to CIP projects would be shifted from g 1004 Gen Fund (UGF) -149.0	general fund	to the CIP projec	t incurring the tra	vel.								
FY2008 PERS adjustment of unrealizable receipts	Dec	-536.9	-536.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -108.3												
1007 I/A Rcpts (Other) -428.6	FindCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Correct Unrealizeable Fund Sources for LTC Increase 1002 Fed Rcpts (Fed) -1.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) 2.7												
1007 I/A Rcpts (Other) -1.7												
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Aujustinents. 000												

projects, with the exception of the divisions of Wildlife Conservation (WC) and Sport Fish (SF). Increasing federal receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total	Personal Personal				Capital					
	Туре	Expenditure	Services	Travel	Services	Commodities	Out1ay_	Grants	Misc	PFT	PPT	TMP
ministration and Support (continued)												
Administrative Services (continued)												
FY2009 Correct Unrealizable Fund Sources for												
Salary Adjustments: GGU (continued)												
Interagency (I/A) Receipts: I/A receipts are received from												
 Information Technology personnel and services within a 												
Fishing and hunting licensing data-entry and accounting												
SF and WC acquire administrative and other services to	0		receipt authority	/ covers								
the 6 percent indirect collected on federal and other funde	, ,											
4. Indirect receipts from Southeast Sustainable Salmon (S	SSSF) project	S.										
Increasing I/A receipt authority is in essence, empty authority												
requesting agency as well. The empty authorization result		0 0 ,	orbing the increas	sea								
administrative cost which translates to a reduction of prog 1002 Fed Rcpts (Fed) -31.4	ırammatıc tun	as.										
1002 Fed Rcpts (Fed) -31.4 1004 Gen Fund (UGF) 160.3												
1004 Gen Hind (OGF) 100.3 1007 I/A Repts (Other) -128.9												
FY2009 AMD: Fund change of unrealizable 6.5% indirect to	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Λ	Λ	Λ
general funds to support commercial fisheries	Triderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
Due to large federal program reductions in the Commercia	al Fisheries R	DII the related 6	5 nercent indire	o#								
receipts budgeted in Administrative Services is unrealizab		,	•									
approved indirect cost allocation plan for the department.		, ,		,								
FY09, the fund source is changed to general funds.	Office progra	iiri aria aariiiriisti c	ilive work will cor	illiac iii								
1002 Fed Ropts (Fed) -248.5												
1004 Gen Fund (UGF) 248.5												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU		2.0	0.0	0.0	3.0	3.0	•••	0.0	0.0	Ü	•	Ü
Federal Receipts: The federal authorization covers the 6	percent indire	ect monies asses	sed on divisional	federal								
projects, with the exception of the divisions of Wildlife Cor	•											

Federal Receipts: The federal authorization covers the 6 percent indirect monies assessed on divisional federal projects, with the exception of the divisions of Wildlife Conservation (WC) and Sport Fish (SF). Increasing federal receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

Interagency (I/A) Receipts: I/A receipts are received from other divisions to cover:

- 1. Information Technology personnel and services within Administrative Services.
- 2. Fishing and hunting licensing data-entry and accounting costs funded by SF and WC.
- 3. SF and WC acquire administrative and other services through RSAs. This interagency receipt authority covers the 6 percent indirect collected on federal and other funded projects within SF and WC.
- 4. Indirect receipts from Southeast Sustainable Salmon (SSSF) projects.

Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

 1002 Fed Rcpts (Fed)
 -32.1

 1004 Gen Fund (UGF)
 114.5

 1007 I/A Rcpts (Other)
 -77.4

 1018 EVOS Trust (Other)
 -5.0

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total	Persona1				Capital					
	Type	Expenditure	Services	Travel	Services	Commodities	Outlay_	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Administrative Services (continued)												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Federal Receipts: The federal authorization covers the 6 pe												
projects, with the exception of the divisions of Wildlife Conse receipt authority is in essence, empty authorization unless in well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds.	crements	are provided to ea	nch requesting ag	gency as								
Interagency (I/A) Receipts: I/A receipts are received from ot 1. Information Technology personnel and services within Adl 2. Fishing and hunting licensing data-entry and accounting c 3. SF and WC acquire administrative and other services thro the 6 percent indirect collected on federal and other funded p 4. Indirect receipts from Southeast Sustainable Salmon (SSS	ministrative osts funde ough RSAs orojects wi	e Services. ed by SF and WC. s. This interagency ithin SF and WC.		/ covers								
Increasing I/A receipt authority is in essence, empty authoriz requesting agency as well. The empty authorization results administrative cost which translates to a reduction of program	in the serv	ricing agency abso	•									
1002 Fed Rcpts (Fed) -5.1 1004 Gen Fund (UGF) 16.3 1007 I/A Rcpts (Other) -11.2												
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

The Division of Administrative Services (DAS) is seeking general fund in lieu of some soft revenue sources due to unrealizable receipts of those fund sources.

The federal authorization covers the 6.5 percent indirect monies assessed on divisional federal projects, primarily Commercial Fisheries. Increasing federal receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

Interagency receipts are received from other divisions to cover:

Adjustment for the Existing Bargaining Unit Agreements

- 1. Information Technology personnel and services within Administrative Services.
- Fishing and hunting licensing data-entry and accounting costs funded by Sport Fisheries and Wildlife Conservation.
- 3. Indirect receipts on federal and fish and game funded projects within the Divisions of Wildlife Conservation and Sport Fish. These RSAs are required under AS 16.05.110(b).
- 4. Indirect receipts from Pacific Coastal Salmon Recovery Fund (PCSRF) projects.

Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

1002 Fed Rcpts (Fed) -17.3 1004 Gen Fund (UGF) 76.1 1007 I/A Rcpts (Other) -58.8

Numbers and Language

Agency: Department of Fish and Game

Administrative Services (continued) FY2010 AMD: Additional indirect receipts from Wildlife Inc 300.0 55.0 15.0 200.0 10.0 20.0 0.0 0.0 0.0 0 0 0 Conservation and Sport Fisheries projects The Division of Administrative Services (DAS) expects to be short on interagency receipt (I/A) authorization in the FY10 operating budget due to unanticipated indirect receipts from Wildlife Conservation (WC) and Sport Fisheries (SF). DAS collects 7.5 percent indirect receipts on WC and SF federal and fish and game funded projects via RSAs as required by AS 16.05.110(b). This RSA indirect process with WC and SF is also known as SB250 indirect and it is just one portion of I/A receipts. In FY08, DAS was authorized \$4,969.7 of I/A receipts authorization and collected \$4,842.6 of I/A receipts. In FY09, the I/A authorization remains roughly the same, but SB250 indirect is expected to increase. In FY10, DAS	_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
FY2010 AMD: Additional indirect receipts from Wildlife Inc 300.0 55.0 15.0 200.0 10.0 20.0 0.0 0.0 0.0 0 Conservation and Sport Fisheries projects The Division of Administrative Services (DAS) expects to be short on interagency receipt (I/A) authorization in the FY10 operating budget due to unanticipated indirect receipts from Wildlife Conservation (WC) and Sport Fisheries (SF). DAS collects 7.5 percent indirect receipts on WC and SF federal and fish and game funded projects via RSAs as required by AS 16.05.110(b). This RSA indirect process with WC and SF is also known as SB250 indirect and it is just one portion of I/A receipts. In FY08, DAS was authorized \$4,969.7 of I/A receipts authorization and collected \$4,842.6 of I/A receipts. In	Administration and Support (continued)												
Conservation and Sport Fisheries projects The Division of Administrative Services (DAS) expects to be short on interagency receipt (I/A) authorization in the FY10 operating budget due to unanticipated indirect receipts from Wildlife Conservation (WC) and Sport Fisheries (SF). DAS collects 7.5 percent indirect receipts on WC and SF federal and fish and game funded projects via RSAs as required by AS 16.05.110(b). This RSA indirect process with WC and SF is also known as SB250 indirect and it is just one portion of I/A receipts. In FY08, DAS was authorized \$4,969.7 of I/A receipts authorization and collected \$4,842.6 of I/A receipts. In													
The Division of Administrative Services (DAS) expects to be short on interagency receipt (I/A) authorization in the FY10 operating budget due to unanticipated indirect receipts from Wildlife Conservation (WC) and Sport Fisheries (SF). DAS collects 7.5 percent indirect receipts on WC and SF federal and fish and game funded projects via RSAs as required by AS 16.05.110(b). This RSA indirect process with WC and SF is also known as SB250 indirect and it is just one portion of I/A receipts. In FY08, DAS was authorized \$4,969.7 of I/A receipts authorization and collected \$4,842.6 of I/A receipts. In		Inc	300.0	55.0	15.0	200.0	10.0	20.0	0.0	0.0	0	0	0
FY10 operating budget due to unanticipated indirect receipts from Wildlife Conservation (WC) and Sport Fisheries (SF). DAS collects 7.5 percent indirect receipts on WC and SF federal and fish and game funded projects via RSAs as required by AS 16.05.110(b). This RSA indirect process with WC and SF is also known as SB250 indirect and it is just one portion of I/A receipts. In FY08, DAS was authorized \$4,969.7 of I/A receipts authorization and collected \$4,842.6 of I/A receipts. In													
	FY10 operating budget due to unanticipated indirect receipts (SF). DAS collects 7.5 percent indirect receipts on WC and S RSAs as required by AS 16.05.110(b). This RSA indirect proc	from Wildl F federal a	ife Conservation and fish and gam	n (WC) and Sport F ne funded projects	isheries via								
anticipates having no excess I/A receipt authorization to accommodate the additional indirect. This increment will avoid unbudgeted RSAs being submitted to the Office of Management and Budget. The indirect is spread to various line items to cover anticipated administrative costs. 1007 I/A Rcpts (Other) 300.0	FY09, the I/A authorization remains roughly the same, but SE anticipates having no excess I/A receipt authorization to accoavoid unbudgeted RSAs being submitted to the Office of Mar various line items to cover anticipated administrative costs.	3250 indire ommodate	ect is expected to the additional inc	o increase. In FY10 direct. This increm), DAS ent will								
FY2011 Inter-agency Receipts to Support the Fish and Wildlife Inc 156.0 83.5 9.0 53.5 10.0 0.0 0.0 0.0 0.0 0	FY2011 Inter-agency Receipts to Support the Fish and Wildlife	Inc	156.0	83.5	9.0	53.5	10.0	0.0	0.0	0.0	0	0	0
Careers for Alaskans Program The department's Fish and Wildlife Careers for Alaskans (FWCA) program is now established in the Division of Administrative Services and supported by a Reimbursable Services Agreement (RSA). A program coordinator (PCN 11-5343) works with outside agencies and educational institutions to introduce youth to the department's activities by placing them in department internships around the state. In FY10, the program was transferred from the Division of Commercial Fisheries and was handled by an unbudgeted RSA. 1007 I/A Rcpts (Other) 156.0	Careers for Alaskans Program The department's Fish and Wildlife Careers for Alaskans (FW Administrative Services and supported by a Reimbursable Se (PCN 11-5343) works with outside agencies and educational activities by placing them in department internships around the the Division of Commercial Fisheries and was handled by an	VCA) progr ervices Agr institutions ne state. In	ram is now estab reement (RSA). A s to introduce you FY10, the progr	olished in the Divisi A program coordin outh to the departm	on of ator ent's			• • •			-		
FY2011 Federal and I/A Authority Needed for Division and Inc 520.0 0.0 0.0 440.0 20.0 60.0 0.0 0.0 0.0 0 0 Department Programs and Projects; and to Collect Additional		Inc	520.0	0.0	0.0	440.0	20.0	60.0	0.0	0.0	0	0	0
Indirect	,												
This increment will fund division and departmental programs and projects including: employee recruitment/retention/training/professional development programs; information technology operational support and desktop computer replacement; office equipment and furnishing replacements/upgrades; and reduction of unanticipated expenses to divisions.	This increment will fund division and departmental programs recruitment/retention/training/professional development progr desktop computer replacement; office equipment and furnish.	rams; infor	mation technolog	gy operational sup									
Under a federally approved indirect cost allocation plan, the department assesses 14 percent on all projects funded with federal receipts and Statutory Designated Program Receipts (SDPR). The indirect revenue is distributed as follows: 6.5 percent to the applicable division, and as inter-agency (I/A) receipts of 6.5 percent to the Division of Administrative Services (DAS) and 1 percent to the Commissioner's office. Additional federal authority is needed within DAS to fully collect indirect revenue from department projects. In addition, DAS needs additional I/A receipt authority for collection of indirect funds on Pacific Coastal Salmon Recovery Fund (PCSRF) projects. 1002 Fed Rcpts (Fed) 100.0 1007 I/A Rcpts (Other) 420.0	funded with federal receipts and Statutory Designated Progra distributed as follows: 6.5 percent to the applicable division, a Division of Administrative Services (DAS) and 1 percent to th is needed within DAS to fully collect indirect revenue from de I/A receipt authority for collection of indirect funds on Pacific 1002 Fed Rcpts (Fed)	am Receipt and as inte e Commis partment p	ts (SDPR). The in r-agency (I/A) re sioner's office. A projects. In additi	indirect revenue is eceipts of 6.5 perce additional federal a ion, DAS needs ad	ent to the uthority Iditional								
FY2011 Inter-agency Receipts to Support the Workforce Inc 130.0 94.0 5.0 26.0 5.0 0.0 0.0 0.0 0 0	FY2011 Inter-agency Receipts to Support the Workforce	Inc	130.0	94.0	5.0	26.0	5.0	0.0	0.0	0.0	0	0	0
Development Program The department's Workforce Development program is new established in the Division of Administrative Services.		etablicha-	in the Division of	f Administrative Co	rvicos								
The department's Workforce Development program is now established in the Division of Administrative Services and supported by a Reimbursable Services Agreement (RSA). The department's workforce development program coordinator (PCN 11-1819) works with department staff and the Division of Personnel and Labor Relations to	and supported by a Reimbursable Services Agreement (RSA coordinator (PCN 11-1819) works with department staff and t	i). The dep the Division	artment's workfo n of Personnel a	orce development p nd Labor Relations	orogram								

coordinate departmental programs to improve employee recruitment and retention, including training and

Numbers and Language

Agency: Department of Fish and Game

Canital

	Trans	Total	Personal				Capital					
	Type_E	Expenditure _	Services	Travel	Services C	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Administrative Services (continued)												
FY2011 Inter-agency Receipts to Support the												
Workforce Development Program (continued)												
professional development. The program has been in pla	ce for a vear an	d was handled l	by an unbudgeted	RSA in								
FY10.			.,									
1007 I/A Rcpts (Other) 130.0												
FY2011 Budget Clarification Project	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Com Fish Loan Funding: Replace this funding with Unres	stricted General	Funds in all allo	cations except for	r								
DCCED's Division of Investments.			•									
1004 Gen Fund (UGF) 45.5												
1036 Cm Fish Ln (DGF) -45.5												
FY2011 AMD: Correct Fish and Game Fund Revenue	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Accounting for Commercial Crew Licenses												
A technical correction is needed in the Division of Admin												
accounting. The DAS Fish and Game Fund authorization												
crew member licenses. The authorization is currently sho		d Fish and Gam	e Fund (code 102	24), but it								
should be shown as non-dedicated Fish and Game Fund	l (code 1194).											
1024 Fish/Game (Other) -124.0												
1194 F&G NonDed (DGF) 124.0	F 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0			
FY2011 Budget Clarification Project	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
F&G NonDed Funding: Appropriate all GF/PR directly in		the GF/PR thro	ugh the F&G Fun	d and								
appropriating the funding as Non-Dedicated F&G Funds.												
1005 GF/Prgm (DGF) 124.0												
1194 F&G NonDed (DGF) -124.0	D .	1.0	0.0	1 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	Ü	Ü	U
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 Increase				,								

The following other fund sources do not have revenues to support the pay and health increases so the fund sources need to be changed to GF.

I/A Receipts: These receipts are related to Reimbursable Services Agreements (RSA). Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each RSA requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

EVOSS: These receipts are related to fixed indirect receipts received on Exxon Valdez Oil Spill projects.

Increasing EVOSS receipt authority is in essence, empty authorization as EVOSS projects are decreasing and EVOSS funding is used to partially supplement several administrative positions. The empty authorization results in Administrative Services absorbing the increased administrative costs related to the labor contract changes.

CIP: These receipts are related to personal service charges against capital projects. Increasing CIP receipt authority is in essence, empty authorization as CIP project funding is fixed and CIP funding is used to partially supplement a couple administrative positions. The empty authorization results in Administrative Services absorbing the increased administrative costs related to the labor contract changes.

1004 Gen Fund (UGF) 95.1 1007 I/A Rcpts (Other) 95.1

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Administrative Services (continued) FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health Insurance Increase (continued) 1018 EVOS Trust (Other) -1.9												
1061 CIP Rcpts (Other) -5.4 FY2011 Correct Unrealizable Fund Sources in the FY2011 SU Year 1 Salary and Health Insurance Increase The following other fund sources do not have revenues to	FndChg	0.0 pay and health inc	0.0 creases so the fur	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
sources need to be changed to GF.		-										
I/A Receipts: These receipts are related to Reimbursable authority is in essence, empty authorization unless incremwell. The empty authorization results in the servicing age translates to a reduction of programmatic funds.	nents are pro ncy absorbin	vided to each RS, ng the increased a	A requesting ager dministrative cost	ncy as								
EVOSS: These receipts are related to fixed indirect receipt Increasing EVOSS receipt authority is in essence, empty. EVOSS funding is used to partially supplement several ac Administrative Services absorbing the increased administrative Gen Fund (UGF) 56.0 1007 I/A Rcpts (Other) -51.9 1018 EVOS Trust (Other) -4.1	authorization Iministrative	as EVOSS project positions. The em	cts are decreasing pty authorization	results in								
FY2011 OMB revision to the Governor's salary adjustment	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
request 1004 Gen Fund (UGF) 1007 I/A Rcpts (Other) 1018 EVOS Trust (Other) 1061 CIP Rcpts (Other) 1.5												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase	FisNot	6.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
: \$6.0 1002 Fed Rcpts (Fed) 1.4 1004 Gen Fund (UGF) 1007 I/A Rcpts (Other) 3.2 1018 EVOS Trust (Other) 0.5												
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Ad information technology services, and public building fund, Funding in the amount of \$4 million is being provided to d 1004 Gen Fund (UGF) 87.6	are estimate				87.6	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		2,438.9	773.4	62.7	1,427.9	64.9	110.0	0.0	0.0	-1	0	-2

Numbers and Language

		Trans	Tota1	Personal				Capital					
			xpenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
inistration and Support (c	ontinued)												
sh and Game Boards and A													
FY2007 Increase state funds to		Inc	118.0	0.0	98.0	18.0	2.0	0.0	0.0	0.0	0	0	(
system statutory meeting require													
	vill improve the regulatory process												
	ts mission. It will serve to maximize f fish and wildlife resources by invo												
	t all advisory committees statewide												
	tees (ACs) have been limited to one												
	s of preparing proposals for both the												
comment on proposals t	hat are in both boards.												
The ability of the advisor	y committees to participate in the b	ooard regulator	v evetom hae e	suffered New fun	dina								
	partment to fully serve the general p												
	I meetings. By increasing the amou												
year, their input into the	regulatory system will be more rob	ust and meanir	ngful, as the re	gulations originall	ly								
envisioned.													
1004 Gen Fund (UGF)	118.0												
FY2008 PERS adjustment of un	realizable receipts	Dec	-15.6	-15.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1002 Fed Rcpts (Fed)	-4.4	500	2010	10.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	
1007 I/A Rcpts (Other)	-11.2												
Y2009 Correct Unrealizable Fu	und Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Adjustments: GGU	and the Decade Comment Coefficient			07 61 1 6	-U								
	igh the Boards Support Section red leral receipt authority is in essence			or, no rederal iuni	uirig was								
· ·													
	ts: The Boards Support Section I/A												
	other divisions within the departme rements are provided to each reque												
	ements are provided to each reque absorbing the increased administra				resuits								
programmatic funds.	absorbing the mereasea daministra	ave cost willon	translates to a	reduction of									
1002 Fed Rcpts (Fed)	-2.3												
1004 Gen Fund (UGF)	5.8												
1007 I/A Rcpts (Other)	-3.5												
FY2009 AMD: Correct Unrealiza	able Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Adjustments: Exempt													
	ts: The Boards Support Section I/A												
	other divisions within the departme rements are provided to each reque												
	ements are provided to each reque absorbing the increased administra				i resuits								
programmatic funds.	absorbing the mereasea daministra	ave cost willon	translates to a	reduction of									
1004 Gen Fund (UGF)	3.6												
1007 I/A Rcpts (Other)	-3.6												
5\/00.40.L			01.0	01.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
•	lic information requests and CIP	Inc	21.0	21.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
authority to cover personal servi	ices												

Numbers and Language

	Trans <u>Type</u> E	Total xpenditure	Personal Services	Travel	Services Co	nmodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
ministration and Support (continued)												
Fish and Game Boards and Advisory Committees (conti	nued)											
FY2010 Increase SDPR for public information												
requests and CIP authority to cover personal												
services (continued)				_								
The Boards Support Section has received CIP funds for e		dator control an	d intensive manag	ement.								
These funds will cover personal services costs to adminis	ter tnis project.											
The Boards Support Section receives numerous requests				This								
will give authority to receive and expend funds to cover th	e cost of public	information req	uests.									
1061 CIP Rcpts (Other) 15.0												
1108 Stat Desig (Other) 6.0			40.0	=0.0	0= 0	05.0						
FY2010 Reduce federal authorization to align with anticipated	Dec	-210.0	-40.0	-50.0	-95.0	-25.0	0.0	0.0	0.0	0	0	0
revenues												
Reduce excess authority based on FY10 anticipated fund	ing receipts.											
1002 Fed Rcpts (Fed) -210.0												
FY2011 Budget Clarification Project	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Com Fish Loan Funding: Replace this funding with Unresi	ricted General	Funds in all allo	cations except for									
DCCED's Division of Investments.			,									
SDPR to GF/PR: Because this funding enables the agence												
requests it does not qualify as SDPR. Per 37.05.146(b)(3)												
other than the state or federal government that is restricte	d to a specific ι	ise by the terms	s of a gift, grant, be	equest,								
or contract.												
1004 Gen Fund (UGF) 31.7												
1005 GF/Prgm (DGF) 1.0												
1036 Cm Fish Ln (DGF) -31.7												
1108 Stat Desig (Other) -1.0				40.0								
FY2011 Add a F&G Regional Regulatory Program Assistant	Inc	84.6	68.6	12.0	4.0	0.0	0.0	0.0	0.0	0	1	0
position in Bethel to coordinate local fish and game advisory												
committees												
1004 Gen Fund (UGF) 84.6	F. W.	4.6	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	4.6	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$4.6												
1004 Gen Fund (UGF) 4.0												
1007 I/A Rcpts (Other) 0.2												
1061 CIP Rcpts (Other) 0.3												
1108 Stat Desig (Other) 0.1												
FY2012 Increase Fish & Game Advisory Committee Meetings	Inc	60.0	0.0	60.0	0.0	0.0	0.0	0.0	0.0	0	0	0
by Two per Year												
1004 Gen Fund (UGF) 60.0												
EVOCAC Provide Month of House in the Control of the	7 14	101 5	100 5	01.0	0.0	0.0	0.0	0.0	0.0	0	^	^
FY2013 Board Member Honorarium and Meeting Costs	IncM	191.5	100.5	91.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Over the past few years, the Boards Support Section has	maintained a b	aseline budget	while absorbing a v	variety								

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Fish and Game Boards and Advisory Committees (continued) FY2013 Board Member Honorarium and Meeting Costs (continued) of increases to core program expenses such as honorariu 14 members of the Board of Fisheries and Board of Game additional cost is not automatically included in standard so Approximately \$40.0 has been absorbed over the last few	m pay based e. Unlike pay alary adjustm	rate increases of	employees, this	e) for the								
Increased costs have also resulted from additional board increasingly complex issues throughout the State. Addition not normally scheduled during the regular meeting cycle.												
Without additional funding, paying increased Board costs Committee system, which impacts the public involvement 1004 Gen Fund (UGF) 191.5			to the Advisory									
* Allocation Total *		254.1	139.1	211.0	-73.0	-23.0	0.0	0.0	0.0	0	1	0
Boards of Fisheries and Game FY2006 General fund increase to meet statutory mandates The Boards of Fisheries and Game need a general fund in statutory mandates. Increased funding will benefit all regir regions and communities of the state, and will provide the fully deliberating and adopting regulations. Specifically, the costs associated with travel to regional areas; staff time, b. funding will also assist the boards to further meet statutor	ons of the standards sufficience increased to arrow the standard increased the standard increased to arrow the standard increa	ate, as both board cient time to take p funding will more g time, and meetir	ls will resume med oublic testimony b adequately provid ng facilities. The in	eting in pefore de for ncreased	66.8	0.0	0.0	0.0	0.0	0	0	0
amended regulations, and public comments by Advisory C 1004 Gen Fund (UGF) 100.0 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit	Committees a	and individuals.	13.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		113.0	27.0	19.2	66.8	0.0	0.0	0.0	0.0	0	0	0
State Subsistence Research FY2006 Change Inter-agency receipts to CIP receipts to properly record a capital RSA The Division of Subsistence needs CIP receipt authority to Yukon-Kuskokwin Road Project will document potential et corridor. Previously, this RSA was incorrectly budgeted as	fects on sub-	sistence of the pro	posed transporta	tion	0.0	0.0	0.0	0.0	0.0	0	0	0
the FY06 budget. 1007 I/A Rcpts (Other) -71.8 1061 CIP Rcpts (Other) 71.8 FY2006 Reduce EVOS authorization to reflect decisions by EVOS trustee council The Division of Subsistence does not anticipate receiving 1018 EVOS Trust (Other) -193.5	Dec	-193.5	-65 . 3	-13.0	-113.2	-2.0	0.0	0.0	0.0	0	0	0
FY2006 Increase general funds to meet statutory mandate and update subsistence information	Inc	200.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT _	PPT _	<u>TMP</u>
Administration and Support (continued) State Subsistence Research (continued) FY2006 Increase general funds to meet statutory mandate and update subsistence information (continued)												
1004 Gen Fund (UGF) 200.0 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1002 Fed Rcpts (Fed) 1.3 1004 Gen Fund (UGF) 6.9	FisNot	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 CC: Restores 80% of general fund adjustments requested in the Governor's FY07 adjusted base budget 1004 Gen Fund (UGF) 80.9	Inc	80.9	80.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Decrease unrealizable federal receipts and add I/A and SDPR receipts to reflect funding In recent years, revenue streams have diversified with the Also, projects involving staff and expertise from two and the shift federal receipt authority to statutory designated and in changes in fund sources. This optimizes the division's abilito provide core services. 1002 Fed Rcpts (Fed) -295.0 1007 I/A Rcpts (Other) 165.0 1108 Stat Desig (Other) 130.0	ree divisions teragency re	are increasing. eceipt authorty to	The result is the raccommodate the	need to e	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Increase EVOS authority for subsistence food safety study As part of a multi-agency request to the Exxon Valdez Oil S Subsistence, was included in a proposed 5 year project to affected communities. The multi-agency project is to consi measurement of the contaminant levels as part of a food st Conservation, and a study of the subsistence use activities about tainted subsistence foods. The proposed first year of 1018 EVOS Trust (Other) 123.1	restore subsider data reg afety program , harvesting of this study	sistence food safe garding lingering of m in the Departm areas with lingen is in FY08, contin	ety confidence with the EVOS re- ent of Environment ing oil, and conce- uing through FY1	gion, ntal rns, 2.	26.7	0.5	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -199,8 1007 I/A Rcpts (Other) -26.6 1061 CIP Rcpts (Other) -11.4	Dec	-237.8	-237.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Change funding due to unrealized federal receipts and increases in I/A, CIP and SDPR	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

In recent years, revenue streams have diversified with the addition of funding sources other than federal receipts; and reorganization of staff assignments within the department. Also, more collaborative projects among divisions and agencies are increasing and involve staff and expertise from two or more divisions and state and federal agencies. The result is the need to shift federal receipt authority to statutory designated, interagency, and CIP receipt authority to accommodate the changes in fund sources. This optimizes the division's ability to secure funding from private and nonprofit sectors to provide core services.

1002 Fed Rcpts (Fed) -527.4

Numbers and Language

Agency: Department of Fish and Game

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (co	ntinued)												
State Subsistence Research (c	ontinued)												
FY2009 Change funding due to ur	nrealized												
federal receipts and increases in I	/A, CIP and												
SDPR (continued)													
1007 I/A Rcpts (Other)	200.0												
1061 CIP Rcpts (Other)	127.4												
1108 Stat Desig (Other)	200.0	E 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0		0	
FY2009 Correct Unrealizable Fun	d Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: GGU													
10 Federal programs to renumerous contracts and generic performance and includes any federal funding agencial a contract modification for operational costs. Interagency (I/A) Receipts interagency receipts. The to the servicing agency or example agency or amount. Personnel cost in authority or supported by a would need revision to adjusted.	pach state fiscal year, the division of ceive contracts, grants, and cooperants from Federal awards, each of specific deliverables. The division ies. Based on past attempts, it is real a reduction in the scope of work as a reduction in the scope of work as the state of the division performs core served the divisions would need to receive division. (OS) Receipts: Projects are appropriate as associated with the GGU general fund. The original proposal ust the scope of work and deliverations (CIP) Receipts: Subsistence iffic Coastal Salmon Recovery Funders and Cooperate of the scope of the scoperage of the scopera	erative agno contract is a cannot re not likely the and work p. vices for otherive an inco oved by the oved by the oved by the oved by the oved by the oved by the over subressibles if ger receives fi	eements. As the convitten for a special ceive an increase that a federal funding roducts to accommend the divisions in the crement in order to be EVOS Trustee Continuited prior to salar ineral fund support anding from a variative prior a special fund from a variative prior a special fund support and the support and support support and support and support and support and support and suppo	division receives fic amount, period in funding amount ig agency would modate increase department thro provide addition ouncil for a certa the to be born by the ry cost increases is denied. ety of capital proje	d of ints from approve state ough al funds in dollar ne EVOS and								
increase in CIP authority w Statutory Designated Prog	asing and there are limited addition will not translate into additional mover arm Receipts (SDPR): The division	ney. on receive	s funding from priv	vate businesses,	nonprofit								
SDPR. As with other rese	th Pacific Research Board to cond arch projects, the funds are receive ts are awarded. Any change in co	ved after a	favorable competi	tive bid process t	typically								
	terms. This affects the original co												
1002 Fed Rcpts (Fed)	-66.7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,								
1004 Gen Fund (UGF)	90.8												
1007 I/A Rcpts (Other)	-11.9												
1018 EVOS Trust (Other)	-3.3												
1061 CIP Rcpts (Other)	-2.6												
1108 Stat Desig (Other)	-6.3												
FY2009 Make existing Subsistence	e Salmon Harvest accessible	Inc0TI	63.0	0.0	0.0	63.0	0.0	0.0	0.0	0.0	0	0	0
in an Integrated Web-Based Interf	face	_:	A	hat and the '	-U · · ·								

Originally requested by the Gov as an increment for \$156.0. Elizabeth Andrews agreed that one-time funding was

appropriate for this portion of the increment.

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total	Persona1			Capital					
	Type	Expenditure	Services	Travel	Services Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued)											

FY2009 Make existing Subsistence Salmon Harvest accessible in an Integrated Web-Based Interface (continued)

The existing subsistence salmon harvest database will be made accessible in an integrated web-based interface so information is readily accessible to managers, the Board of Fisheries, and the public to address harvest opportunity requests.

The Statewide Subsistence Salmon Harvest Database is the department's primary source of subsistence salmon harvests in the state compiled from a variety of survey and permit programs of the divisions of Subsistence and Commercial Fisheries. It meets the department's core services and initiatives for customer service and public involvement by providing information for decision-making to increase harvest opportunities.

The funding is used to make the database accessible in an integrated web-based interface. This improved accessibility to harvest data enables staff to and the public to easily retrieve and analyze data, so managers and Board of Fisheries can address harvest opportunity requests with the best available information. The Board of Fisheries and the public rely on harvest enumeration data as one important component for evaluating trends in fisheries, salmon run abundance, and effectiveness of management actions.

The funding provides for research analysts and a programmer to make the database accessible in the web-based interface and to purchase associated software. The result is that the best available information can be readily accessed by staff and used to produce complete and timely information, and allows the public access to the information in an easy-to-use format. The division and department has had considerable success in recent years by making similar data sets available in the web-based interface, providing information in an easy-to-use and access format for use by all.

1004 Gen Fund (UGF) 63.0

FY2009 Continue Production of the AK Subsistence Salmon Fisheries Annual Report & Maintain Web-Accessible Database

Inc

93.0

24.0

64.3

2.2

2.5

0.0

0.0

0.0 0 0

Originally requested by the Gov as an increment for \$156.0. Elizabeth Andrews agreed that one-time funding was appropriate for this portion of the increment.

The existing subsistence salmon harvest database will be made accessible in an integrated web-based interface so information is readily accessible to managers, the Board of Fisheries, and the public to address harvest opportunity requests.

The Statewide Subsistence Salmon Harvest Database is the department's primary source of subsistence salmon harvests in the state compiled from a variety of survey and permit programs of the divisions of Subsistence and Commercial Fisheries. It meets the department's core services and initiatives for customer service and public involvement by providing information for decision-making to increase harvest opportunities.

The funding is used to make the database accessible in an integrated web-based interface. This improved accessibility to harvest data enables staff to and the public to easily retrieve and analyze data, so managers and Board of Fisheries can address harvest opportunity requests with the best available information. The Board of Fisheries and the public rely on harvest enumeration data as one important component for evaluating trends in fisheries, salmon run abundance, and effectiveness of management actions.

The funding provides for research analysts and a programmer to make the database accessible in the web-based interface and to purchase associated software. The result is that the best available information can be readily

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) State Subsistence Research (continued) FY2009 Continue Production of the AK Subsistence Salmon Fisheries Annual Report & Maintain Web-Accessible Database (continued)												
accessed by staff and used to produce complete and timely in information in an easy-to-use format. The division and depart by making similar data sets available in the web-based interfaccess format for use by all. 1004 Gen Fund (UGF) 93.0	ment has	had considerable	e success in recer	nt years								
FY2009 Evaluate annual harvest assessment data in state	Inc	142.8	8.0	7.0	119.3	8.5	0.0	0.0	0.0	0	0	0
subsistence fisheries Annual harvest surveys provide the basic information used by local Fish and Game Advisory Committees for allocating fishe project meets the department's core services and initiatives for providing information for decision-making to increase harvest	eries reso or custom	urces consistent er service and pu	with sustained yie	ld. This								
The funding request leverages partial funding provided by sp in key areas (Bristol Bay, Kuskokwim, Yukon, Southeastern) management and state subsistence fisheries play a major rol and evaluate the fish harvests and trends to improve manage provides for research analysts and subsistence resource spe subsistence fisheries. Fisheries managers and Board of Fisheries will be able to de	where the e. The in ment and cialists to ermine w	e information is re crement would pr Il harvest opportur analyze datasets rhether fish resour	gularly used for fis ovide the ability to nities. The fundin and evaluate tree rces are fully alloc	sheries o assess g nds in the cated and								
whether there is opportunity for additional harvests, while ma for subsistence uses.	naging to	r sustained yield a	and provide oppoi	rtunities								
1004 Gen Fund (UGF) 142.8 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Federal receipts: Prior to each state fiscal year, the division s 10 Federal programs to receive contracts, grants, and cooper numerous contracts and grants from Federal awards, each of performance and includes specific deliverables. The division any federal funding agencies. Based on past attempts, it is not a contract modification for a reduction in the scope of work an operational costs.	rative agr ontract is cannot re ot likely th	eements. As the written for a spec ceive an increase at a federal fundi	division receives ific amount, period in funding amoul ng agency would	d of nts from approve								
Interagency (I/ A) Receipts: The division performs core servi interagency receipts. The other divisions would need to rece to the servicing agency or division.			•	•								
Statutory Designated Program Receipts (SDPR): The division organizations, and the North Pacific Research Board to cond SDPR. As with other research projects, the funds are receive over a year before contracts are awarded. Any change in correnegotiating the contract terms. This affects the original contract Fed Rcpts (Fed)	uct resea ed after a sts would	rch on a variety o favorable compe result in a contra	f projects through titive bid process t ct change, requiri	the typically ng								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services Con	mmodities	Capital Outlay	<u> Grants</u>	Misc _	PFT _	PPT	_TMP
Administration and Support (continued)												
State Subsistence Research (continued)												
FY2009 AMD: Correct Unrealizable Fund												
Sources for Salary Adjustments: SU (continued)												
1004 Gen Fund (UGF) 16.3												
1007 I/A Rcpts (Other) -10.4												
1108 Stat Desig (Other) -1.0	E 40l	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0 0	0	0	0
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: Exempt												
Federal receipts: Prior to each state fiscal year, the division			•	cies and								
10 Federal programs to receive contracts, grants, and coop												
numerous contracts and grants from Federal awards, each												
performance and includes specific deliverables. The division												
any federal funding agencies. Based on past attempts, it is												
a contract modification for a reduction in the scope of work	and work pro	ducts to accomn	nodate increase s	state								
operational costs.												
1002 Fed Rcpts (Fed) -6.3												
1004 Gen Fund (UGF) 6.3												
FY2010 Correct Unrealizable Fund Source in the Salary Adjustment for the Existing Bargaining Units Agreements Federal receipts: Prior to each state fiscal year, the division 10 Federal programs to receive contracts, grants, and cool numerous contracts and grants from Federal awards, each performance and includes specific deliverables. The division any federal funding agencies. Based on past attempts, it is a contract modification for a reduction in the scope of work operational costs.	perative agree contract is w on cannot rece not likely tha	ements. As the c ritten for a specil eive an increase t a federal fundin	division receives fic amount, period in funding amoun g agency would a	l of ats from approve	0.0	0.0	0.0	0.0	0.0	0	0	0
Interagency (I/A) Receipts: Increasing I/A receipt authority are provided to each requesting agency as well. The empirabsorbing the increased administrative cost which translated	ty authorizations s to a reducti	n results in the s ion of programma	ervicing agency atic funds.									
Statutory Designated Program Receipts (SDPR): The divisorganizations, and the North Pacific Research Board to consider the SDPR. As with other research projects, the funds are receiver a year before contracts are awarded. Any change in contract terms. This affects the original of Without additional funding, this results in a cut in programs 1002 Fed Rcots (Fed) -13.6	nduct researc eived after a fa costs would re competitive bio	h on a variety of avorable competi esult in a contrac d award, and is n	projects through tive bid process t t change, requirin	the ypically ng								
,												
1061 CIP Ropts (Other) -2.6 1108 Stat Desig (Other) -6.0												
1100 Stat Desig (Other)												
FY2011 An Index Community Approach to Estimate/Monitor Subsistence Harvests of Fish and Wildlife in Alaska	Inc	200.0	152.5	35.2	0.0	12.3	0.0	0.0	0.0	0	0	0
This increment supports development of a system of repre-	sentative inde	x communities to	o cost-effectively	HONITOF								

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Administration and Support (continued) State Subsistence Research (continued) FY2011 An Index Community Approach to Estimate/Monitor Subsistence Harvests of Fish and Wildlife in Alaska (continued) subsistence harvest of fish and wildlife in all areas of the state state fish and game regulatory boards. Without this informate which may lead to regulatory restrictions to other harvest opp Increment funds would provide start-up support, with future erepresentative and timely harvest data surveys.	ion, harve ortunities	st data will becom (commercial, spo	ne dated and less ort, and general u	reliable,								
Due to the large number of communities and high costs, it is communities on a regular basis. Therefore, a set of index co state. Comprehensive surveys will be conducted on a regula results will be used to estimate total harvests in the area which will provide annual estimates of statewide subsistence harves of harvests, and numbers of harvesters and users. The progue to add additional communities to the on-line Community Substitution.	mmunities or, rotation oh the inde sts and tre ram can b	s will be selected to al schedule in the ex communities re ends, including ha re supplemented v	to represent area use communities, epresent. The pro rvest quantities, l with special proje	s of the and ogram locations								
Implementation of the project will proceed in two steps. Becawestern) and are more than 20 years old in many of the common comprehensive surveys will be conducted to fill in gaps to suffer long-term annual monitoring with the index community appears and new data collected as part of this project, a set of charvest patterns of others within their regions. Until the analy how many communities will be needed or how many years we surveys across the state. In subsequent years, comprehense	munities in apport the coroach. Exammunities is communities in the coroach will be necessive surve	n other regions, in development of a dased on currently es will then be sel pleted, it is not po essary to complete ys will be underta	the first two year scientifically sour vavailable data in lected that repres ssible to state pre e a single rotation liken and an annu	rs, and design a the ent the ecisely a of								
produced with regional and statewide harvest estimates base 1004 Gen Fund (UGF) 200.0	ed on the i	ndex community i	results.									
FY2011 Budget Clarification Project 1004 Gen Fund (UGF) 9.3 1036 Cm Fish Ln (DGF) -9.3	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 AMD: Inter-Agency Receipts Authority for the Donlin Creek Project from the Department of Natural Resources	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Subsistence division needs to increase Inter-Agency (I/A Creek Project to the Department of Natural Resources. The cRSA in FY10 due to a shortfall of I/A receipts authority, but the for FY11.	division is	handling this proje	ect as an unbudg	eted								
Although not related to the project, the division does not antice therefore being decreased to make this a net zero transaction 1007 I/A Robts (Other) 140.0		eiving EVOSS fun	ds in FY11, and i	s								
1018 EVOS Trust (Other) -140.0 FY2011 I/A Receipts Authority for the Donlin Creek Project The Division of Commercial Fisheries has excess Inter-Agenthe Division of Subsistence. Subsistence's Northern Region in Resources (DNR) for work on the Donlin Creek project for FY authority to accept these DNR funds.	s in négot	iations with the De	epartment of Nati	ural	40.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Fish and Game

	Trans	Total	Personal				Capital					
	Type	_Expenditure _	Services	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
dministration and Support (continued) State Subsistence Research (continued)												
FY2011 I/A Receipts Authority for the Donlin												
Creek Project (continued)												
1007 I/A Rcpts (Other) 106.0												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-10.0	0.0	-10.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -10.0												
FY2011 CC: Yukon Chinook Salmon Disaster Research	Inc0TI	260.0	0.0	0.0	0.0	0.0	0.0	0.0	260.0	0	0	0
1004 Gen Fund (UGF) 260.0												
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 Increase												
Increasing Receipt Authority in any funding source other Lack of additional funding from non-GF funding sources 1004 Gen Fund (UGF) 21.3 1007 I/A Rcpts (Other) -11.5 1108 Stat Desig (Other) -9.8			ceipt of additional	funding.								
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	4.1	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$4.1												
1002 Fed Rcpts (Fed) 0.1												
1004 Gen Fund (UGF) 3.7												
1108 Stat Desig (Other) 0.3												
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

Federal Receipts: Prior to each state fiscal year the division submits proposals to five different federal agencies and ten federal programs to receive contracts, grants, and cooperative agreements. As the division receives numerous contracts and grants from federal awards, each contract is written for a specific amount, period of performance and includes specific deliverables. The division cannot receive an increase in funding amounts from any federal funding agency. Based on past attempts, it is not likely that a federal funding agency would approve a contract modification for a reduction in the scope of work and work products to accommodate increases in state operational costs.

Interagency (I/A) Receipts: These receipts are related to Reimbursable Services Agreements (RSA). Increasing I/A receipt authority is in essence, empty authorization unless increments are provided to each RSA requesting agency as well. The empty authorization results in the servicing agency absorbing the increased administrative cost which translates to a reduction of programmatic funds.

Capital Improvement Project (CIP) Receipts: The division receives funding from a variety of capital projects, although primarily the Pacific Coastal Salmon Recovery funds (PCSRF). Under the PCSRF program the total available funding is decreasing and there is limited additional discretionary PCSRF funding available, so an increase in CIP authority does not translate to additional money.

Statutory Designated Program Receipts (SDPR). The division receives funding from private business, nonprofit

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u> Grants</u>	Misc	PFT _	PPT _	TMP
dministration and Support (continued) State Subsistence Research (continued) FY2012 Correct Unrealizable Fund Sources for Personal Services Increases (continued) organizations, and the North Pacific Research Board to cor As with other research projects, the funds are received afte year before contracts are awarded. Any change in cost wo the contract terms. This affects the original competitive bid 1002 Fed Rcpts (Fed) -32.3 1004 Gen Fund (UGF) 84.3 1007 I/A Rcpts (Other) -36.0 1061 CIP Rcpts (Other) -7.4	r a favorable uld result in	e competitive bid a contract chang	process typically on the process typically of the process typically of the process typically on the process typically of	over a								
1108 Stat Desig (Other) -8.6 FY2012 Correct Unrealizable Fund Sources for FY11 Personal Services Increases In FY11, personal service increases were funded with unreageneral funds for the following.	FndChg alizable rece	0.0	0.0 nge record restore	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
and ten federal programs to receive contracts, grants, and a numerous contracts and grants from federal awards, each a performance and includes specific deliverables. The divisionany federal funding agency. Based on past attempts, it is not contract modification for a reduction in the scope of work and operational costs. Capital Improvement Project (CIP) Receipts: The division realthough primarily the Pacific Coastal Salmon Recovery fur available funding is decreasing and there is limited additional increase in CIP authority does not translate to additional medication for the second	contract is we need to contract is we need to the contract in	ritten for a specificive an increase a federal funding fucts to accommoding from a variety). Under the PCS	ic amount, period in funding amour g agency would ap date increases in of capital project SRF program the	of ts from oprove a state ss, sotal	19.0	1.0	0.0	0.0	0.0	0	0	0
OTI for 5 Years 1004 Gen Fund (UGF) 60.0												
FY2013 Subsistence Information Update in Proposed Development Sites The division has insufficient inter-agency receipts authority Resources (DNR) to continue subsistence surveys and reso pipeline route. Industry is providing funding through DNR to 1007 I/A Rcpts (Other) 1,100.0	earch in com	nmunities located	along the potenti		913.9	7.4	0.0	0.0	0.0	0	0	0
FY2013 Receipts from Other State Agencies An increase in inter-agency receipts authority is needed du	Inc e to an antic	800.0 ipated increase f	0.0 rom other state ag	0.0 gencies.	800.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) 800.0 FY2013 Reduce Receipt Authority Federal receipts authority is excess to the division's needs.	Dec	-800.0	0.0	0.0	-800.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continue State Subsistence Research (continue state Subsistence Research (continue state Subsistence Research (continue state Subsistence Research (continue state Support													
FY2013 Reduce Receipt Authority (contin													
1002 Fed Rcpts (Fed) -800.0													
FY2013 Harvest Surveys that Identify Su		Inc	317.1	296.1	15.0	5.0	1.0	0.0	0.0	0.0	0	0	0
Patterns											-	•	•
This funding will help rebuild the													
connected with both the regulator													
harvest surveys that identify subs													
for the subsistence priority. In ad			aly respona to aa	ata neeas wiii enr	nance the								
division's ability to support the sta	ite's development initiatives	S.											
Results from household and com-													
information is as old as the 1980's				adding months to	o existing								
seasonal positions as well as con	o .	nity worker	S.										
1004 Gen Fund (UGF) 317.3											_	_	_
FY2013 Five Year Harvest Study on Low (FY12-FY14 & Terms 6/30/14)	er Kuskokwim Caribou	IncT	60.0	30.0	10.0	19.0	1.0	0.0	0.0	0.0	0	0	0
A five Year Harvest Study on Low	ver Kuskokwim Caribou wa	s added by	the Legislature	as a one-time itei	m for								
FY2012. The project was initiated	l in FY2012. This is a three	to five yea	r project that is c	onsistent with de	partment								
priorities. This high priority projec													
River communities and prepare a	nnual harvest reports. This	will restore	e funding in FY20	013 to continue th	nis project.								
1004 Gen Fund (UGF) 60.0	0		ŭ										
FY2013 CC: Regional Hub Subsistence I	Research	Inc	275.8	0.0	0.0	0.0	0.0	0.0	0.0	275.8	0	0	0
1004 Gen Fund (UGF) 275.8	8												
FY2014 Replace Interagency Receipt Au	thority with Capital	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Improvement Project Receipt Authority													
In the FY2013 budget, an increas	e in interagency receipt au	thority was	received; howev	er, actual fundin	g is								
capital improvement project (CIP)													
Alatna-Allakaket Big Game, Tofty				ern Sound, Alask	а								
Pipeline, Susitna Watana Gap. Ir		sals are pe	nding.										
1007 I/A Rcpts (Other) -800.0													
1061 CIP Rcpts (Other) 800.0											_	_	_
FY2014 Replace Interagency Receipt Au		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Receipt Authority to Match Anticipated Fu													
During the last budget cycle, fede													
increased to meet anticipated fun	ding. This will restore some	e of the fea	leral receipt autho	ority to meet expe	ected								
funding.	2												
1002 Fed Rcpts (Fed) 200.0													
1007 I/A Rcpts (Other) -200.0	U		2 (52 7	CC7.0	200 7	1 157 0	20.0	0.0	0.0	F2F 0			
* Allocation Total *			2,652.7	667.0	260.7	1,157.0	32.2	0.0	0.0	535.8	0	0	0
EVOS Trustee Council													
FY2006 Ch. 53, SLA 2005 (HB 98) Nonu	nion Public Employee	FisNot	57.2	57.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit	•												
1018 EVOS Trust (Other) 57.2	2												

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants _	Misc	PFT	PPT	TMP
Administration and Support (continued) EVOS Trustee Council (continued)												
FY2007 Decrement funding 1018 EVOS Trust (Other) -200.0	Dec	-200.0	0.0	0.0	-200.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -2.7	Dec	-2.7	-2.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$15.5 1018 EVOS Trust (Other) 15.5	FisNot	15.5	15.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Reduce Receipt Authority Funding in the personal services line is excess to the need (EVOSTC) component and is being decreased to meet vac authorization than necessary to meet the annual EVOSTC with this reduction of authority. 1018 EVOS Trust (Other) -1,090.5	ancy factor	guidelines. Variοι	ıs line items have		-750.0	-50.0	0.0	0.0	0.0	0	0	0
* Allocation Total *	•	-1,220.5	-120.5	-100.0	-950.0	-50.0	0.0	0.0	0.0	0	0	0
State Facilities Maintenance FY2011 Inter-agency Receipts for State Facilities Maintenance Costs In accordance with statutes, this component collects and properties authority of \$1.3 million and additional I/A receipts operating facilities' maintenance. The additional I/A receipts service agreement (RSA) that is prepared annually and substance 1007 I/A Rcpts (Other) 300.0	r. This comp authority is authority w	oonent currently h needed to fully re vill eliminate an ur	as Inter-agency (port the departme	I/A) ent's	300.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Facilities Maintenance and Operations Costs The actual maintenance expenditures occur at the division Service Agreement (RSA) to the State Facilities Maintenan established in Chapter 90 SLA 1998 by the legislature. The maintenance and operating costs (primarily the Fairbanks F authority to cover a full year for the Fairbanks Hatchery (\$6 (\$1.4 million). This item is for reporting purposes and will no	ce compone departmen Regional Off 00.0), and a	ent. This budget re t needs to bring o ice at about \$1 m add the full year fo	eporting structure n-line unbudgeted illion), add addition r the Anchorage	was I facility Inal	3,000.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Interagency Authority to Reflect Facilities Maintenance and Operations Costs for the New Kodiak Facility The actual maintenance expenditures occur at the division services agreement (RSA) to the State Facilities Maintenance and think at in Chapter 20, SLA 1000 but the Local Actual To	ce compon	ent. This budget r	eporting structure		492.0	0.0	0.0	0.0	0.0	0	0	0

established in Chapter 90 SLA 1998 by the Legislature. The Department needs to bring on-line facility

Numbers and Language

Agency: Department of Fish and Game

	Trans Type	Total _Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc _	PFT _	PPT _	TMP
Administration and Support (continued) State Facilities Maintenance (continued) FY2014 Interagency Authority to Reflect Facilities Maintenance and Operations Costs for the New Kodiak Facility (continued) maintenance and operating costs for the new Kodiak office not result in increased state spending. 1007 I/A Ropts (Other) 492.0	building. Ti	his item is for repo	rting purposes ar	nd will								
* Allocation Total *		3,792.0	0.0	0.0	3,792.0	0.0	0.0	0.0	0.0	0	0	0
Fish and Game State Facilities Rent FY2006 Add general funds to cover increased lease costs for CFEC Only the general funds to cover leased costs are budgeted expected to increase by 150K. This increase covers 80% of					120.0	0.0	0.0	0.0	0.0	0	0	0
CFEC space in Juneau. Due to an internal allocation of GF costs is increasing by 120K and these general funds will be 1004 Gen Fund (UGF) 120.0	lease fund	s, the FY06 CFEC	share of the total									
FY2007 Change funding from General Funds to Receipt Supported Services for CFEC lease costs In FY06, additional general funds were added to cover the interproperty Entry Commission (CFEC). General Funds are no longer reservices to cover their annual lease costs. A FY07 funding of 1004 Gen Fund (UGF) -120.0 1156 Ropt Svos (DGF) 120.0	quired as (CFEC has addition	al receipt suppor		0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Increase funds to cover Douglas office state lease The Douglas state rent charged by the Department of Admir FY06 it will be 238.4 and in FY07 it will be 254.2. The gener in this component and any additional leasing costs above the occupying the space from their budgets. 1004 Gen Fund (UGF) 48.0	al funds fo	r all department le	asing costs are b	udgeted	48.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Increased state facility leases due to CPI increases The Department of Administration coordinates all state leas general funds in this State Facilities Rent component and fe FY08, the state lease costs are increasing by 151.0 to a gra funds available in the State Facilities Rent Component. This allowed to be recovered by the various landlords. This incre funding uses fixed indirect monies, which is limited to a perc 1004 Gen Fund (UGF)	ederal/othe and total of a increase i ase should	r funds within each \$4,117.7, with only s related to the CF I be covered by ge	n divisional compo y \$2,285.7 of gen Pl adjustments tha eneral funds as di	onent. In peral at are visional	151.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total * * * Appropriation Total * *		319.0 8,860.8	0.0 1,919.6	0.0 470.0	319.0 5,786.3	0.0 39.1	0.0 110.0	0.0 0.0	0.0 535.8	0 -1	0 1	0 -2

Habitat

Numbers and Language

Agency: Department of Fish and Game

Canital

This request is to support applied research projects throughout the One example would be a 5-year field sampling program on the Pov the Dolly Varden resident population upstream of the power plant in on the proposed Kensington project. Field study results would be a throughout the State, with the intent to ensure better, more informed a couple of the Governor's priorities, including: bring new mines intensure) the economic viability of salmon and other fisheries. In addrup permit review - that is, if we have the ability to fund specific research more timely. 1004 Gen Fund (UGF) 50.0	mit review and a structure. State. State Similar sed to support permitting do developmentition, in an ararch, our perri	re accou 50.0 To project fish pop t a varie ecisions. t, and br cillary w	40.0 ct, specifically loculation issures a ety of small profeiring back (or in the vay, it could help	RSAs in 5.0 king at lso exist exist exist exist stander is case, speed	0.0	5.0	0.0	0.0	0.0	0	0 0	0 0
FY2006 Fund change between I/A and CIP to correctly reflect DOT projects OHMP receives approximately \$200.0 yearly from DOT&PF for perbeen budgeted as I/A receipts. They are from DOT federal capital DNR, resulting in the fund switch to correctly reflect the accounting 1007 I/A Rcpts (Other) -200.0 1061 CIP Rcpts (Other) 200.0 FY2006 Support Applied Research Projects throughout State I This request is to support applied research projects throughout the One example would be a 5-year field sampling program on the Powthe Dolly Varden resident population upstream of the power plant in on the proposed Kensington project. Field study results would be a throughout the State, with the intent to ensure better, more informe a couple of the Governor's priorities, including: bring new mines intensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific researnd more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	mit review and a structure. State. State Similar sed to support permitting do developmentition, in an ararch, our perri	d service re accou to project fish pop t a varie ecisions. t, and br cillary w	es. These funds unted for as CIP 40.0 ct, specifically loculation issures a sety of small proje . This request firing back (or in the vay, it could help ecision could be	have RSAs in 5.0 king at lso exist cts s under is case, speed better	0.0	5.0	0.0	0.0	0.0		0	Ū
DOT projects OHMP receives approximately \$200.0 yearly from DOT&PF for perbeen budgeted as I/A receipts. They are from DOT federal capital, DNR, resulting in the fund switch to correctly reflect the accounting 1007 I/A Rcpts (Other) 200.0 1061 CIP Rcpts (Other) 200.0 FY2006 Support Applied Research Projects throughout State I This request is to support applied research projects throughout the One example would be a 5-year field sampling program on the Powthe Dolly Varden resident population upstream of the power plant in on the proposed Kensington project. Field study results would be a throughout the State, with the intent to ensure better, more informed a couple of the Governor's priorities, including: bring new mines intensure) the economic viability of salmon and other fisheries. In addup permit review - that is, if we have the ability to fund specific research more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHIMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	mit review and a structure. State. State Similar sed to support permitting do developmentition, in an ararch, our perri	d service re accou to project fish pop t a varie ecisions. t, and br cillary w	es. These funds unted for as CIP 40.0 ct, specifically loculation issures a sety of small proje . This request firing back (or in the vay, it could help ecision could be	have RSAs in 5.0 king at lso exist cts s under is case, speed better	0.0	5.0	0.0	0.0	0.0		0	Ū
OHMP receives approximately \$200.0 yearly from DOT&PF for perbeen budgeted as I/A receipts. They are from DOT federal capital, DNR, resulting in the fund switch to correctly reflect the accounting 1007 I/A Rcpts (Other) 200.0 1061 CIP Rcpts (Other) 200.0 FY2006 Support Applied Research Projects throughout State I This request is to support applied research projects throughout the One example would be a 5-year field sampling program on the Pow the Dolly Varden resident population upstream of the power plant in on the proposed Kensington project. Field study results would be a throughout the State, with the intent to ensure better, more informe a couple of the Governor's priorities, including: bring new mines intensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific researd more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	projects and a structure. State. er Creek hyd take. Similar sed to suppo d permitting d o developmen lition, in an ar arch, our perr	re accou ro project fish pop t a varie ecisions. t, and br cillary w nitting de	40.0 at, specifically loculation issures a sety of small proje. This request firing back (or in the vay, it could help becision could be	FSAs in 5.0 king at lso exist ets s under is case, speed better								0
FY2006 Support Applied Research Projects throughout State This request is to support applied research projects throughout the One example would be a 5-year field sampling program on the Pow the Dolly Varden resident population upstream of the power plant in on the proposed Kensington project. Field study results would be u throughout the State, with the intent to ensure better, more informe a couple of the Governor's priorities, including: bring new mines inte ensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific rese and more timely. 1004 Gen Fund (UGF) FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHIMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	State. Jer Creek hyd Jetake. Similar Sed to suppo. Jermitting d Jermitting d Jermitting in an ar Jernich, our perr	ro project fish pop t a varie ecisions. t, and br cillary w nitting de	ct, specifically loc oulation issures a sty of small proje . This request fit ring back (or in th vay, it could help ecision could be	king at Iso exist cts s under iis case, speed better								0
This request is to support applied research projects throughout the One example would be a 5-year field sampling program on the Pow the Dolly Varden resident population upstream of the power plant in on the proposed Kensington project. Field study results would be u throughout the State, with the intent to ensure better, more informe a couple of the Governor's priorities, including: bring new mines into ensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific reseand more timely. 1004 Gen Fund (UGF) FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHIMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	State. Jer Creek hyd Jetake. Similar Sed to suppo. Jermitting d Jermitting d Jermitting in an ar Jernich, our perr	ro project fish pop t a varie ecisions. t, and br cillary w nitting de	ct, specifically loc oulation issures a sty of small proje . This request fit ring back (or in th vay, it could help ecision could be	king at Iso exist cts s under iis case, speed better								0
One example would be a 5-year field sampling program on the Pov the Dolly Varden resident population upstream of the power plant in on the proposed Kensington project. Field study results would be a throughout the State, with the intent to ensure better, more informe a couple of the Governor's priorities, including: bring new mines intensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific reseand more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	er Creek hyd take. Similar sed to suppo d permitting d o developmen lition, in an ar arch, our perr	fish pop t a varie ecisions. t, and br cillary w nitting de	oulation issures a ety of small proje . This request fir ring back (or in the ay, it could help ecision could be	lso exist ets s under is case, speed better	-200.0	0.0				0	0	0
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on the proposed Kensington project. Field study results would be a throughout the State, with the intent to ensure better, more informe a couple of the Governor's priorities, including: bring new mines into ensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific rese and more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	sed to suppo. I permitting d developmen lition, in an ar arch, our perr	t a varie ecisions. t, and br cillary w nitting de	ety of small proje . This request fir ring back (or in the ray, it could help ecision could be	cts s under is case, speed better	-200 0	0.0	0.0	0.0	0.0	0	0	0
throughout the State, with the intent to ensure better, more informe a couple of the Governor's priorities, including: bring new mines intensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific rese and more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	d permitting d o developmen lition, in an ar arch, our perr	ecisions. t, and br cillary w nitting de	. This request fii ring back (or in the vay, it could help ecision could be	s under is case, speed better	-200.0	0.0	0.0	0.0	0.0	0	0	0
a couple of the Governor's priorities, including: bring new mines into ensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific rese and more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	developmen lition, in an ar arch, our perr	t, and br cillary w nitting de	ring back (or in the vay, it could help ecision could be	is case, speed better	-200.0	0.0	0.0	0.0	0.0	0	0	0
ensure) the economic viability of salmon and other fisheries. In add up permit review - that is, if we have the ability to fund specific rese and more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	lition, in an ar arch, our perr	cillary w	vay, it could help ecision could be	speed better	-200.0	0.0	0.0	0.0	0.0	0	0	0
up permit review - that is, if we have the ability to fund specific rese and more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	arch, our perr	nitting de	ecision could be	better	-200.0	0.0	0.0	0.0	0.0	0	0	0
and more timely. 1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	,	J			-200.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 50.0 FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	ec -2	0.0	0.0	0.0	-200.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 Decrement to correctly reflect USGS pass-through grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.	ec -2	0.00	0.0	0.0	-200.0	0.0	0.0	0.0	0 0	Λ	0	0
grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.						U.U	0.0	0.0	0.0	U		-
OHMP will no longer be using the operating budget to pass-through now be distributed from a newly requested capital project in FY06.					200.0	0.0	0.0	0.0	0.0	Ü		
now be distributed from a newly requested capital project in FY06.	USGS stream	naaaina	monev. The ful	ds will								
			,									
	ec -	25.8	-25.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
OHMP does not anticipate receiving any federal funding in FY06, re	sulting in the	eliminat	ion of this author	ization.								
1002 Fed Rcpts (Fed) -25.8	3											
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee FisN	ot	L4.1	14.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit												
1004 Gen Fund (UGF) 10.7												
1007 I/A Rcpts (Other) 2.9												
1061 CIP Rcpts (Other) 0.5												
FY2008 Lease Monitoring and Engineering Integrity	nc 1	39.1	124.4	5.1	8.6	1.0	0.0	0.0	0.0	1	0	0

DNR is establishing a new office within the Division of Oil and Gas called the Lease Monitoring and Engineering Integrity Coordinater's Office (LMEICO). As part of this new coordination effort, the Office of Habitat Management and Permitting (OHMP) has been asked to provide a staff liaison to work directly with this office. OHMP is responsible for the issuance of all necessary AS 41.14.840 and .870 permits, and also participates in the consistency review related to the exploration and development of oil and gas leases. These include pipeline rights of way, other easements, permits, material sales, and other associated leases.

OHMP's new liaison position (PCN 10-#015) will complete all necessary permitting and project review functions associated with the new LMEICO office, coordinating with other OHMP and Department of Fish and Game staff, as appropriate. The liaison will participate in the creation of this new office, along with other members of the interdisciplinary team.

1007 I/A Rcpts (Other) 139.1

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc _	PFT	PPT _	TMP
Habitat (continued)												
Habitat (continued) FY2008 AMD: Delete Funding for Lease Monitoring and Engineering Integrity Coordinator's Office Liaison	Dec	-139.1	-124.4	-5.1	-8.6	-1.0	0.0	0.0	0.0	-1	0	0
Under the newly proposed Petroleum Systems Integrity Of	fice (PSIO).	participating agei	ncies will appoint a	liaison								
or point of contact for the Office, but the duties will be mini or funding.												
1007 I/A Rcpts (Other) -139.1												
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -81.2	Dec	-110.5	-110.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -29.3												
FY2009 AMD: One-time transfer costs related to Executive Order #114 Habitat division transfer	Inc0TI	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	0
Under Executive Order #114, the positions and funding of the Department of Natural Resources to the Department o of one-time funding for additional costs, such as moving, p locations:	f Fish and G	ame. This reques	st provides a smal	l amount								
Fairbanks (10 staff) / Petersburg (1 staff) - \$0 one-time cost Anchorage (10 staff) - \$9.0 one-time cost as nine people n Juneau (8 staff) - \$8.0 one-time cost as eight people movin Palmer (4 staff) - \$1.0 one-time cost (phones/computer) but Kenai (3 staff) - \$1.0 one-time cost (phones/computer) but space; Craig (2 staff) - \$1.0 one-time cost (phones/computer) but 1004 Gen Fund (UGF)	noving into A ng into ADF& ut no moving no moving,	NDF&G leased space; AG leased space; I, as located in sai as located in Ken	ace; me building as AD ai River Center sh	ared								
FY2010 Correct Unrealizable Fund sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Interagency (I/A) Receipts: Increasing I/A receipt authority are provided to each requesting agency as well. The emp absorbing the increased administrative cost which results	ty authorizat	ion results in the	servicing agency	0.0 ments	0.0	0.0	0.0	0.0	0.0	0	0	0
Without this replacement of unrealizable SDPR authority, a work within each grant and contract. 1004 Gen Fund (UGF) 13.0 1007 I/A Rcpts (Other) -10.4 1108 Stat Desig (Other) -2.6 FY2010 Increase CIP receipts due to funded Pacific Coastal	t he division v Inc	vill be forced to so	cale back on the so	cope of	0.0	0.0	0.0	0.0	0.0	0	0	0
Salmon Recovery Fund (PCSRF) projects The division has applied for two Pacific Coastal Salmon Rereceipt authority is required to fund personal services. The determined in late October 2008.	ecovery Fun	d (PCSRF) projec	cts and additional (CIP	0.0	0.0	0.0	0.0	0.0	U	U	U
1061 CIP Rcpts (Other) 100.0 FY2010 Increase for Inter-agency Oil and Hazardous Waste receipts for contingency planning	Inc	47.0	28.0	12.0	5.0	2.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type E	Total xpenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Habitat (continued) Habitat (continued) FY2010 Increase for Inter-agency Oil and Hazardous Waste receipts for contingency planning (continued)												
Additional Inter-agency Oil and Hazardous Waste receipts a the lead division on oil contingency plans for the Departmen 1055 IA/OIL HAZ (Other) 47.0			vision of Habitat's	role as								
FY2010 Fund two existing Habitat Biologist positions via RSAs with DNR for Oil & Gas pre-application work For Denali, ANGDA, ENSTAR, TransCanada. 1007 I/A Rcpts (Other) 180.0	Inc	180.0	0.0	0.0	180.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Inter-agency Oil and Hazardous Waste Receipts for Oil Contingency Planning	Inc	10.0	0.0	2.0	8.0	0.0	0.0	0.0	0.0	0	0	0
Additional Inter-agency Oil and Hazardous Waste receipts a the lead division on oil contingency plans for the Departmer 1055 IA/OIL HAZ (Other) 10.0			vision of Habitat's	role as								
FY2011 Inter-agency Receipts for Coastal Impact Assistance Program Projects This Inter-agency receipts increment will allow the division to from the Department of Natural Resources.	Inc o accept Coas	792.0 stal Impact Ass	106.2 istance Program	26.2 Projects	446.3	103.3	110.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) 792.0 FY2011 AMD: Federal Receipt Authority for Helmet Creek Diesel Spill	Inc	100.0	45.0	45.0	3.0	7.0	0.0	0.0	0.0	0	0	0
The Division of Habitat is seeking a FY11 federal receipts a occurred in Helmet Creek on Adak Island on January 11, 20 accept National Pollution Funds Center funds from the U.S. Natural Resource Damage Assessment (NRDA) work asso ADF&G has been actively involved in the Helmet Creek NR protocol development and providing logistical support and psediments in Helmet Creek and a local reference stream.	010. The add Coast Guard ciated with thi DA effort thus	tional authority and the Depan s spill. As a NF far, including s	will allow the diving the diving the will allow the	sion to ce for cy, the								
If the request for the additional federal authorization is not a remain actively engaged in this NRDA effort and thus, will be trustee agency. The total federal funding is uncertain but \$1 amendment and \$100.0 as an FY11 Governor's budget am	e unable to sa 00.0 is being	atisfy our respo	nsibilities as a NF	RDA								
1002 Fed Rcpts (Fed) 100.0 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -7.4	Dec	-7.4	0.0	-7.4	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 I/A portion of the Governor's salary adjustment request 1004 Gen Fund (UGF) 23.6 1007 I/A Ropts (Other) -21.8 1055 IA/OIL HAZ (Other) -1.8	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase	FisNot	5.5	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type E	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Habitat (continued) Habitat (continued) FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase (continued)												
FY2011 Noncovered Employees Year 1 increase : \$5.5 1004 Gen Fund (UGF) 4.1 1007 I/A Rcpts (Other) 0.8 1108 Stat Desig (Other) 0.6												
FY2012 Reduce Excess Inter-Agency Receipts Authority In FY 11, additional I/A Receipts authority was requested fo with CIP Receipts. Adequate CIP Receipts authority is alrea 1007 I/A Rcpts (Other) -392.0		-392.0 RSA projects, k	0.0 out the RSAs were	0.0 funded	-178.7	-103.3	-110.0	0.0	0.0	0	0	0
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases The following other fund sources do not have revenues to s sources need to be changed to GF. I/A Receipts: These receipts are related to Reimbursable St authority is in essence, empty authorization unless increme. well. The empty authorization results in the servicing agence translates to a reduction of programmatic funds. Federal Receipts: These receipts are related to Federal processence, empty authorization unless increments are provide results in Habitat absorbing the increased administrative confunds. IA/Oil HAZ Receipts: These receipts are related to a RSA v Conservation. In FY12, we know we will not be getting add results in Habitat absorbing the increased administrative confunds.	ervices Agreeints are providicy absorbing to pjects. Increased by Federal sts which tran we receive froitional funds fo	ments (RSA). I ed to each RS. ne increased a sing Federal re agencies. The slates to a red on Department or this project.	ncreasing I/A receit A requesting agend dministrative cost of receipt authority is in the empty authorizati auction of programm of Environmental The empty authori	ipt cy as which n on natic	0.0	0.0	0.0	0.0	0.0	0	0	0
CIP: These receipts are related to personal service charges authority is in essence, empty authorization as the capital presults in Habitat absorbing the increased administrative corporarmmatic funds. 1002 Fed Ropts (Fed) -0.3 1004 Gen Fund (UGF) 50.5 1007 I/A Ropts (Other) -33.8 1055 IA/OIL HAZ (Other) -2.8 1061 CIP Ropts (Other) -13.6 FY2013 Permit Streamlining and Reform Habitat reviews activities and issues permits for a variety of	s against capit rojects are for sts related wh Inc	al projects. Inc a fixed amour ich translates i 65.0	reasing CIP receip it. The empty autho o a reduction of	t prization 10.0	10.0	10.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans	Total	Personal	T 1	6 • • • • •	C	Capital	0		DET	DDT	THE
Habitat (continued)	туре _	<u>Expenditure</u>	<u>Services</u>	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	<u>Grants</u>	<u>Misc</u>	<u> PFT</u> .	<u> </u>	<u>TMP</u>
Habitat (continued)												
FY2013 Permit Streamlining and Reform												
(continued)												
public works, oil and gas, hydro-power, and transportation.				sociated								
with these activities continues to increase. This funding will												
increasing workload as well as Habitat's participation in the (•	•								
reform. Permitting and monitoring activities are a fundament 1004 Gen Fund (UGF) 65.0	аі сотропе	ent of resource a	evelopment in the	e state.								
FY2013 Oil and Gas Related Right-of-Way Work	Inc	200.0	125.0	30.0	30.0	15.0	0.0	0.0	0.0	0	0	0
Habitat anticipates receiving inter-agency receipts from Depa					30.0	13.0	0.0	0.0	0.0	O	O	O
assumptions that: 1) right-of-way applications will be receive												
Coordinator Office will continue efforts associated with right-												
ExxonMobil (Point Thompson Gas Cycling Project), the Alas	ka Gasline	Development Co	orporation (Alaska	a Stand								
Alone Gas Pipeline Project), Enstar (Anchor Point to Ninilchi	k Natural G	Gas Pipeline), and	d Donlin Creek.									
1007 I/A Rcpts (Other) 200.0												
FY2013 Oil and Gas Related Pre-Permitting Activities	Inc	103.5	94.5	9.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This will provide funding for an existing vacant position to co	nduct pre-p	ermitting science	e and planning to	r oil and								
gas development activities. 1004 Gen Fund (UGF) 103.5												
FY2013 Documenting Anadromous Waters in Southeast Alaska	Inc	109.2	109.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Habitat is responsible for protecting and cataloging anadrom					0.0	0.0	0.0	0.0	0.0	U	U	U
Habitat to accept Alaska Sustainable Salmon Funding (AKS												
Waters in Southeast Alaska and other areas of the State.	, , ,		· ·									
Habitat is currently doing the work with AKSSF funds for the												
anticipating getting additional funds to do the same type of w	ork in the (Central Region o	t the State as wel	ll as the								
rest of Southeast Alaska. 1061 CIP Rcpts (Other) 109.2												
FY2013 Title 16 and Title 41 Pre-Project Reviews, Permitting,	Inc0TI	185.0	105.0	70.0	10.0	0.0	0.0	0.0	0.0	0	0	0
Monitoring, and Compliance	THEOTI	165.0	103.0	70.0	10.0	0.0	0.0	0.0	0.0	U	U	U
Habitat reviews activities and issues permits for a variety of p	projects of i	importance to Ala	askans including i	minina.								
public works, oil and gas, hydro-power, and transportation.												
increase, but Habitat funding for these review activities has o												
Management Program funds (\$100.0) and the Forest Resou	rces and P	ractices Act fund	ls (\$85.0). This fe	deral								
funding was received as inter-agency receipts from other ag	encies. Thi	s increment wou	ld cover these oth	ner lost								
funds. Permitting and monitoring activities are a fundamenta	l componer	nt of resource de	velopment in the	state.								
1004 Gen Fund (UGF) 185.0												
EV2014 Title 16 and Title 41 Pro Project Povious Permitting	IncM	185.0	105.0	70.0	10.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Title 16 and Title 41 Pre-Project Reviews, Permitting, Monitoring, and Compliance	THUM	100.0	103.0	70.0	10.0	0.0	0.0	0.0	0.0	U	U	U
Habitat reviews activities and issues permits for a variety of p	projects imi	nortant to Alaska	ns includina minii	na public								
works, oil and gas, hydro-power, and transportation. The per												
funding for these review activities decreased with the loss of												
(\$100.0) and the Forest Resources and Practices Act (\$85.0). These fu	nds were approv	red as one-time fu	unding in								
the FY2013 enacted budget. This will cover these costs in F		,	0,	and								
compliance activities are a fundamental component of resou	rce develo _l	oment throughou	t the state.									
1004 Gen Fund (UGF) 185.0												

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
abitat (continued)												
Habitat (continued) * Allocation Total * Appropriation Total * *		1,430.6 1,430.6	776.2 776.2	271.8 271.8	343.6 343.6	39.0 39.0	0.0 0.0	0.0	0.0	0	0	0
Commercial Fisheries Entry Commission Commercial Fisheries Entry Commission FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 159.8	FisNot	159.8	159.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Technical change replacing RSS with Commercial Fisheries Entry Commission Receipts 1156 Rcpt Svcs (DGF) -3,072.9 1201 CFEC Rcpts (DGF) 3,072.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Change funding source from unrealizable Interagency	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Receipts to CFEC Receipts The Inter-agency Receipts for CFEC are not forthcoming at 1007 I/A Rcpts (Other) -55.6 1201 CFEC Rcpts (DGF) 55.6	and the fundi	ng is changed to	CFEC receipts.									
FY2008 Update Gulf of Alaska Groundfish Research & E-Landings Technology	Inc	45.0	0.0	0.0	5.0	40.0	0.0	0.0	0.0	0	0	0
CFEC needs to upgrade seven (7) plastic card embosser landing technology for a total of \$45.0. This change will gethrough card stock requirements and consumables and will be necessary to keep the machines functioning. In cowill have to change data technology to one that lends itsel coding. This would allow more information to be stored or holder during a landing and remove the data entry errors, management agencies. 1201 CFEC Rcpts (DGF) 45.0	enerate conti th the addition operation with to electronic on the card, en	inuing expenses in nal media types, h the ADF&G E-L c reporting, such a nsure real-time va	n future fiscal yea a maintenance co anding Program, as mag striping ar lidation of the per	rs ontract CFEC nd/or bar mit								
FY2008 AMD: Funding adjustment for efficiencies Currently, Commercial Fisheries Entry Commission (CFEC Fisheries which makes it difficult to accurately budget, esp future years. This funding change moves GF out of CFEC receipts from Commercial Fisheries into CFEC. This will n 1004 Gen Fund (UGF) -342.8 1201 CFEC Ropts (DGF) 342.8	ecially when and into Cor	CFEC revenue is nmercial Fisherie	s expected to deci s and moves CFE	line in EC	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -6.9	Dec	-6.9	-6.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1201 CFEC Ropts (DGF) -3.3	Dec	-3.3	0.0	-3.3	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$58.0	FisNot	58.0	58.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Commercial Fisheries Entry Com	- mission (continued)	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Commercial Fisheries Entry Col FY2011 Ch. 56, SLA 2010 (HB 421 Noncovered Employees Salary Inci (continued) 1201 CFEC Ropts (DGF)	mmission (continued)) FY 2011												
* Allocation Total * ** Appropriation Total ** *** Agency Total *** ** All Agencies Total ****			252.6 252.6 28,691.0 28,691.0	210.9 210.9 2,440.5 2,440.5	-3.3 -3.3 1,201.6 1,201.6	5.0 5.0 14,357.1 14,357.1	40.0 40.0 2,248.8 2,248.8	0.0 0.0 601.9 601.9	0.0 0.0 0.0 0.0	0.0 0.0 7,841.1 7,841.1	0 0 4 4	0 0 8 8	0 0 -4 -4

Column Definitions

 $\textbf{05-14GIncDecF} \ \textbf{(05-14Gov\ Incs/Dec/F+10Inc/Dec/F+10Inc/Dec/F+10Inc/Dec/F+10Inc/Dec/F+11Inc/Dec/F+12Inc/Dec/F+13IncDec/F+10Inc/Dec/$