05-13Inc/Decs Column

Numbers and Language

| | _ | | | | | | | | | | | |
|--|---|---|--|-----------------|-----------|-------------|-------------------|----------|-------|---------------|-----|-----|
| | Trans | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | ТМР |
| Commercial Fisheries | 13 pc | | Jei vices | Havei | Jei Vices | Commodities | outlay | di diles | 11130 | - | | |
| Southeast Region Fisheries Management FY2007 Restore state funding to fishery managers in the | Inc | 400.0 | 400.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| southeast region | | | | | | | | | | | | |
| 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 d support fo | deral grants. The or these essentia | e southeast regio Il state manageme | n is the ent | | | | | | | | |
| This request restores full state funding for fishery management Alaska salmon fisheries. This will allow the ability of state means almon Commission to conduct salmon stock assessment per of the Pacific Salmon Treaty. | anagers to | use federal fund | s received from th | ne Pacific | | | | | | | | |
| Full general fund support for the region's management biology when setting management priorities and policies. | gists will allo | ow fishery manag | gement staff flexik | 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 change 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 eries and pro ng circumst ont line mar | systems. The all ovide for subsiste ances and inforn nagement staff is | bility of the division ence uses depend mation regarding t | n to ds on a | | | | | | | | |
| FY2007 CC: Remove portion of state funding to fishery | Dec | -200.0 | -200.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| managers in the southeast region 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. The | e southeast regio | n is the | | | | | | | | |
| This request restores full state funding for fishery manageme. Alaska salmon fisheries. This will allow the ability of state me Salmon Commission to conduct salmon stock assessment per of the Pacific Salmon Treaty. | anagers to | use federal fund | s received from th | ne Pacific | | | | | | | | |
| Full general fund support for the region's management biology when setting management priorities and policies. | gists will allo | ow fishery manag | gement staff flexik | oility | | | | | | | | |
| This project addresses our strategy of sustaining fisheries of the control and regulation of harvests through responsive memointain or increase the economic value of commercial fisher fishery management system that responds quickly to change 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) -200.0 | anagement eries and pro ng circumst ont line mar | systems. The all ovide for subsiste ances and inforn nagement staff is | bility of the division ence uses depend mation 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 |

05-13Inc/Decs Column

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 |

05-13Inc/Decs Column

Numbers and Language

| _ | Trans Type | Total _Expenditure | Personal Services | <u>Travel</u> | 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 DIDSO purchased with capital funds early in FY08, but the division labired to operate the sonar unit to gather accurate escapemen sustainable escapement goal for Chilkat Lake sockeye salme | acks the c nt measur | perating funds for | this project. Sta | ff will be | | | | | | | | |
| 1004 Gen Fund (UGF) 90.0 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 | THE | 101.4 | 101.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| State general funds are provided in place of lost federal fund Treaty Grant. The federal funding reduction is shown in the This program provides funds for salmon management biolog | Commerc | ial Fisheries Speci | al Projects comp | oonent. | | | | | | | | |
| the department both to provide for sustained yield of these in public of ongoing harvest. Management biologists are responsances tock status and fishery performance. Managers assess infisheries for which they have responsibility and set harvest productivity. Management by assuring escapement for future productivity. Management by research programs designed to improve knowledge of the research | nsible for season the eriods that iologists a sources a ive hands ore manag nding for nnsibilities with an ar | collecting basic into a abundance of the t will provide for ef- lso supervise staff nd management e -on in-season man ement positions, that basic agency person for conserving salanual first wholesalanual | formation and an e salmon stocks officient harvest w. fand plan and im fficiency. Alaska hagement conduct and source of fun onnel needs it wi mon resources a le value in exces | nalyzing in the thile uplement i's cted by ding has ill and ss of \$300 | | 00.0 | | | | | | |
| FY2009 AMD: Southeast Alaska salmon port sampling program State general funds are provided in place of lost federal fund the Pacific Salmon Treaty Grant. The federal funding reduct Projects component. | | | | | 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 y runs and to determine the impacts of harvest on the runs. P where salmon are landed which helps the department asses of up to 60 million fish annually; determine harvest of Chinocallocation guidelines and increase harvest of hatchery return needed to facilitate management. Southeast Alaska fishery in-season to set openings for the commercial Chinook and c greater than \$25 million annually. While federal funding has been available to support these co | ield it is no rogram fun s abundar k stocks v s; and col managers oho fisher | ecessary to assess nding enables colle nce of pink salmon which helps manag lect basic data on a rely on this data to ies which harvest s | s the strength of ection of data at runs that suppo lers keep harves pecies of sal o make decision salmon with a va | salmon the point rt harvest sts within lmon s slue | | | | | | | | |
| been significantly reduced. In the absence of federal funding management activities with general fund. | | | | | | | | | | | | |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

Canital

| | Trans | Total | Personal | | | | Capital | | | | | |
|--|---|--|---|---|----------|--------------------|---------|---------------|------|-----|-------|-----|
| | Type | <u>Expenditure</u> | Services | Travel | Services | <u>Commodities</u> | Outlay | <u>Grants</u> | 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 | | | | | | | | | | | | |
| FY2009 AMD: Southeast Alaska coho salmon indicator stocks State general funds are provided in place of lost federal fund | Inc | 257.9 | 160.5 | 10.0 | 52.5 | 34.9 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| the Pacific Salmon Treaty Grant. The federal funding reduc Projects component. | | | | • | | | | | | | | |
| This program continues research on three long-term coho se 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 Al ch of the co to permit e eded to ev sition, and o localized n | Arm Lake sockey rm Lake north of some stock assessing fficient harvests a valuate fishery ma catch and exploitate the fisheries. Main | ye population. Ti Sitka, and Hugh nent program for and effective con nagement includ ation rate. Coho ntaining the coho | he three Smith servation, ing salmon indicator | | | | | | | | |
| While federal funding has been available to support these consideral been significantly 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) | | | | | | | | | | | | |
| Southeast Region Fisheries Management (continued) | | | | | | | | | | | | |
| 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: The majority of the division's federal reve | nue comes | from the LLS. De | nartment of | | | | | | | | | |
| Commerce/National Oceanic and Atmospheric Administrati | | | | anvica | | | | | | | | |
| (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 | ig, there is i | no opportunity to i | request additiona | ai tunaing | | | | | | | | |
| to cover the SU pay raises. | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Test Fish Receipts: Test Fish Receipts authority is revenue | | | | | | | | | | | | |
| fishery management. Because of legislative and fishing inc | | | | | | | | | | | | |
| fish authority level. Without general fund in lieu of test fish | | | | he | | | | | | | | |
| division would have to increase its test fisheries just to bring | | | | | | | | | | | | |
| adjustment costs. As fish prices or run sizes decline, the p | | | | | | | | | | | | |
| allocations increases. As a result, the department believes | it is pruder | nt to avoid increas | ing test fish rece | ipt | | | | | | | | |
| authorization. | | | | | | | | | | | | |
| 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. | | | | | | | | | | | | |
| 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 o | f the progra | m with UGF. | | | | | | | | | | |
| | | | | | | | | | | | | |
| Com Fish Loan Funding: Replace this funding with Unrestr | cted Gener | al Funds in all allo | ocations except f | or | | | | | | | | |
| 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 | | | | | | | | | | | | |
| 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 |
|--|--|---|--|---|----------|-------------|-------------------|--------|-------|-----|-----|-----|
| Commercial Fisheries (continued) Southeast Region Fisheries Management (continued) | | | | | | | | | | | | |
| FY2013 Southeast Alaska Demersal Shelf Rockfish Surveys (Funding for FY13-FY15 and terms 6/30/15) | IncT | 260.0 | 100.0 | 20.0 | 140.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| This will provide funding for the demersal shelf rockfish surveys are essential for assessment of this long-lived, in surveys for many Southeast Alaska subareas, and the be conducted. Without these surveys, impacts to perfollower tier resulting in more conservative management. and sport fisheries due to the Board of Fisheries adoption tier. | vulnerable, and e Gulf of Alaska rmance include This would have | valuable species Plan Team is re possible assignn a negative impa | s. There has beer quiring additional nent of this fishery act on both comm | n a lapse l surveys y to a nercial | | | | | | | | |
| 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 | 1110 | | 100.0 | 0.0 | , | , | 0.0 | 0.0 | 0.0 | Ü | Ü | Ü |
| 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) | IncT | 60.0 | 43.8 | 0.0 | 7.8 | 8.4 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) 60.0 | 21.01 | 00.0 | | 0.0 | 7.0 | 0.1 | 0.0 | 0.0 | 0.0 | Ü | Ü | Ü |
| * Allocation Total * | - | 2,679.8 | 1,362.1 | 46.0 | 516.6 | 155.1 | 0.0 | 0.0 | 600.0 | 0 | 0 | 0 |
| FY2006 General Fund Increment to Enhance Sockeye Management in CF Central Region Mark-recapture population estimation projects are need upstream in the Kenai, Yentna and Copper Rivers. The estimate abundance of sockeye salmon entering the riv these estimates with sonar estimates for validation purp to count salmon in Alaska, however, there is uncertainty accuracy of the estimates of in-river returns using sonal the Copper River, Kenai River, and the Yentna River. Ceffort would be moved to address similar issues with oth Region. The benefits to the users would be more accur more stable harvests. Forecasts are used by processos employees and crewmembers to hire, as well as the am | e primary objectivers, using mark poses. Sonar te treative to targ r. The intent is to once the work is the sonar based ate forecasts, ir s and fishers to | ve of these proje and recapture m chnology has beet et detection and o implement a m completed on ea escapement est mproved escaper help make decis | cts is to independently sethods, and compound tracking that affect ark-recovery estimation projects in the sethods and the sethods and the sethods are sethods | dently pare 20 years cts the mate in s, the n Central r and | 34.0 | 225.0 | 23.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) 400.0 | FindCha | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2006 Replace Test Fisheries Receipts w/General Funds 1004 Gen Fund (UGF) 250.0 1109 Test Fish (DGF) -250.0 | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| 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 need upstream in the Kenai, Yentna and Copper Rivers. The estimate abundance of sockeye salmon entering the riverse the received the rece | e primary objecti ers, using mark | ve of these proje and recapture m | cts is to independ ethods, and com | dently pare | | | | | | | | |

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

Numbers and Language 05-13Inc/Decs Column

| | Trans Type E | Total xpenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|---|---|---|------------------------------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| nmercial Fisheries (continued) entral Region Fisheries Management (continued) FY2006 CC: Remove Portion of General Fund | | | | | | | | | | | | |
| Increment to Enhance Sockeye Management in CF Central Region (continued) accuracy of the estimates of in-river returns using sonar. the Copper River, Kenai River, and the Yentna River. On effort would be moved to address similar issues with othe. Region. The benefits to the users would be more accurat more stable harvests. Forecasts are used by processors employees and crewmembers to hire, as well as the amount of the contract of the contra | ce the work is cor r sonar based en te forecasts, imp and fishers to h | ompleted on ea scapement esti roved escapen elp make decisi | ch of these rivers, mation projects in ent goals, larger a ions about the nur | the Central and | | | | | | | | |
| 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 Commercial Fisheries management component. These he escapement goals for important stocks lacking them, imprograment, or improve the ability to monitor established escaped Specific projects in the central region include increased for reinstatement of weirs previously eliminated due to reduction operation that has been reduced due to reductions in functions. These projects address our strategy of ensuring the consequents based on scientifically sound assessments. This in | nigh priority proje rove the scientifi ment goals. unding for aerial ed funding, and ding. ervation of natur acrement will end | ects will enable c basis of an es surveys in Primincreased seas all stocks of fishable the division | the division to set stablished escape ce William Sound, onal duration of was, shellfish, and ac, to improve the p | ment reir ruatic recision | | | | | | | | |
| of escapement goals through the collection of high quality Accurate escapement goals are essential to maintaining s uses and for commercial harvest. | | | | | | | | | | | | |
| 1201 CFEC Rcpts (DGF) 300.0 FY2007 Replace base funding source See note for SE fisheries Management 1004 Gen Fund (UGF) 398.0 | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1036 Cm Fish Ln (DGF) -398.0 FY2007 Allow dogfish research and studies in Prince William Sound 1018 EVOS Trust (Other) 200.0 | Inc | 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 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 revenufishery management. Because of legislative and fishing in fish authority level. Without general fund in lieu of test fish | ndustry concern | s, the departme | nt wants to keep | its test | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

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Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | <u>Grants</u> | Misc | PFT | PPT | TMP |
|--|---|---|--|-------------------|----------|-------------|-------------------|---------------|-------|-----|-----|-----|
| Central Fisheries (continued) Central Region Fisheries Management (continued) FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU (continued) adjustment costs. As fish prices or run sizes decline, the p allocations increases. As a result, the department believes authorization. | | | | | | | | | | | | |
| Commercial Fisheries Entry Commission (CFEC) Receipts. reduced by more than \$300.0 and replaced with other fund FY08 and future years. Additional CFEC receipts are not at 1004 Gen Fund (UGF) 10.6 1109 Test Fish (DGF) -4.7 1201 CFEC Rcpts (DGF) -5.9 | s because o /ailable. | f projected declin | es in CFEC rever | nue in | 20.0 | 60.6 | 15.7 | | | | | |
| FY2009 AMD: Central region shellfish/groundfish management and research State general funds are provided in place of lost federal fun projects that were previously funded by the Nearshore Mar (FMP)-Extended Jurisdiction (EJ) Grant. The federal funding Special Projects component. | ine Fisheries | Grant and the F | ishery Manageme | 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 groundl fishing activities occur within the waters subject to the jurist these projects is to provide sustainable commercial fishing assessments of the productivity of harvested stocks. Some methodologies in order to improve the precision of the asse | ish species. diction of the opportunities projects als | The species stu State of Alaska. s for Alaskan fish so evaluate variou | died and the asso The overall purp ermen through so is sampling | ociated ose of | | | | | | | | |
| Funding for these grants was not included in the federal FY 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 CFEC Receipts: Replace all CFEC receipts used outside o 1004 Gen Fund (UGF) 301.6 | FndChg f the progran | 0.0 n with UGF. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1201 CFEC Rcpts (DGF) -301.6 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.4 1004 Gen Fund (UGF) -14.8 1109 Test Fish (DGF) -0.4 | Dec | -15.6 | 0.0 | -15.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Salmon Research and Management Projects KasilofKasilof River Smolt out migration counts to Cook Ir | Inc ilet Aquacult | 523.0 ture Assocition: 2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 523.0 | 1 | 0 | 0 |

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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) | | | | | | | | | | | | |
| FY2011 Salmon Research and Management | | | | | | | | | | | | |
| Projects (continued) Crescent RiverSonar Counter: 40.0 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |
| , | Dec | -75.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | -75.0 | 0 | 0 | 0 |
| FY2011 Move projects for Kasilof River and Big Lake Smolt Outmigration counts to the FY10 Supplemental Bill | Dec | -75.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | -/5.0 | U | U | U |
| KasilofKasilof River Smolt out migration counts to Cook | Inlat Amusauk | tura Associtions O | F 0 | | | | | | | | | |
| | met Aquacun | ture Assocition: 2 | 5.0 | | | | | | | | | |
| Big Lake Big Lake Smolt outmigration count: 50.0 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 | Dec | -342.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | -342.0 | U | U | U |
| 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 | FndCha | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Λ | 0 | 0 |
| Year 1 Salary and Health Insurance increase | Triderig | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| Fund Changes are required in Central Region component | for multiple f | und sources who | ro rovonuo ie ineu | fficient | | | | | | | | |
| This includes GF Match, Test Fish, and CFEC receipts. | | | | | | | | | | | | |
| a reduction in some programs if the fund changes are not | | a ricalar irisararica | e increases would | require | | | | | | | | |
| 1003 G/F Match (UGF) -0.9 | арргочес. | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 6.2 | | | | | | | | | | | | |
| 1109 Test Fish (DGF) -2.7 | | | | | | | | | | | | |
| 1201 CFEC Ropts (DGF) -2.6 | | | | | | | | | | | | |
| FY2011 Correct unrealizable fund sources for the FY2011 SU | FndCha | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ω | Ω | Ω |
| Year 1 Salary and Health Insurance increase | Triderig | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| A Fund Change is required in Central Region component | to replace GE | Match The CO | I Δ and health ins | urance | | | | | | | | |
| increases would require a reduction in some programs if t | | | | urance | | | | | | | | |
| 1003 G/F Match (UGF) -7.9 | ne runa chan | ges are not appro | veu. | | | | | | | | | |
| 1004 Gen Fund (UGF) 7.9 | | | | | | | | | | | | |
| 1004 Gen Fund (OGF) / .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 | Λ | 0 | 0 |
| for Upper Cook Inlet and Bristol Bay projects | THEFT | 100.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | J |

This fund change provides General Funds in lieu of Test Fish authority to fund the Upper Cook Inlet (UCI) Offshore Test Fish project and the Bristol Bay Port Moller Test Fish project.

The primary objective of the UCI Offshore Test Fish project is to assess actual run strength of sockeye salmon entering UCI as they pass Anchor Point at the southern boundary of UCI. Management during the early part of the season is based on the preseason forecast. Once sufficient information is collected from the offshore test fishery, catch and escapement is used to produce a more accurate inseason projection of run strength. This projection is critical, enabling the department to meet escapement goals and carry out allocative directions of the Board of Fisheries.

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Numbers and Language

Agency: Department of Fish and Game

| t is to assess stock of the period of the control o | information as par and stock compos ay salmon abunda 0.0 Cook Inlet (UCI) gth of sockeye sal during the early pa from the offshore of run strength. The locative directions composition and information as par and stock composition | mon art of test of the | Services Co | 0.0 | Outlay | Grants | Misc | PFT _ | 0 |
|--|--|--|--|--|--|--|--|--|--|
| epartment uses this a timing, abundance, an index of Bristol E -160.0 rity to fund the Upperproject. ess actual run stren UCI. Management rmation is collected inseason projection oals and carry out a tis to assess stock department uses this | information as par and stock compos ay salmon abunda 0.0 Cook Inlet (UCI) gth of sockeye sal during the early pa from the offshore of run strength. The locative directions composition and information as par and stock composition | mon art of test of the | -160.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 |
| ess actual run stren UCI. Management rmation is collected nseason projection oals and carry out a | gth of sockeye sal during the early pa from the offshore of run strength. The locative directions composition and information as par and stock composition | mon art of test nis of the | -160.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 |
| UCI. Management rmation is collected nseason projection oals and carry out a t is to assess stock of epartment uses this | during the early pa from the offshore of run strength. The locative directions composition and information as par and stock composition | art of test nis of the | | | | | | | |
| an index of Bristol E | ay salmon abunda | sition. | | | | | | | |
| 6.4 | 0.0 | 0.0 | 6.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 |
| | | | | | | | | | |
| 95.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 95.0 | 0 | 0 |
| 1,294.0 | 559.7 | -0.5 | 248.1 | 212.6 | 73.7 | 0.0 | 200.4 | 1 | 0 |
| • | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 |
| | from performing test incerns, the department to fund the GGU sal | from performing test fisheries to assist incerns, the department wants to keep to fund the GGU salary adjustments, to cient revenue to cover the GGU salary | from performing test fisheries to assist with necerns, the department wants to keep its test to fund the GGU salary adjustments, the cient revenue to cover the GGU salary | from performing test fisheries to assist with necerns, the department wants to keep its test to fund the GGU salary adjustments, the | from performing test fisheries to assist with incerns, the department wants to keep its test to fund the GGU salary adjustments, the | from performing test fisheries to assist with incerns, the department wants to keep its test to fund the GGU salary adjustments, the cient revenue to cover the GGU salary | from performing test fisheries to assist with incerns, the department wants to keep its test to fund the GGU salary adjustments, the cient revenue to cover the GGU salary | from performing test fisheries to assist with incerns, the department wants to keep its test to fund the GGU salary adjustments, the cient revenue to cover the GGU salary | from performing test fisheries to assist with necerns, the department wants to keep its test to fund the GGU salary adjustments, the |

authorization.

05-13Inc/Decs Column

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 Correct Unrealizable Fund Sources for Salary Adjustments: GGU (continued) 1004 Gen Fund (UGF) 1.1 | | | | | | | | | | | | |
| 1109 Test Fish (DGF) -1.1 FY2009 AMD: Lower Yukon River test fishery and stock assessment program State general funds are provided in place of lost federal func the Yukon River Salmon Agreement Studies Grant. The fed Fisheries Special Projects component. | | | | | 7.3 | 17.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The Lower Yukon Test Fishery and associated fishery monit abundance and run-timing, as well as biological characteristic length, weight, and girth (ASLWG). These projects are essent opened to harvest Chinook and chum salmon as the fish monyukon River. Furthermore, the data from the test fisheries here to provide priority for state subsistence fisheries. The project | cs on the ntial to ide ve throug elps to ad ts also en | composition of the entify whether com h the various fishin ljust commercial fis nploy local residen | e run such as age amercial fisheries ag districts along t sheries harvests i ts as fishery tech | , sex, can be the n order nicians. | | | | | | | | |
| While federal funding has been available to support these of been significantly reduced. Without funding the department consequently will lack information used to implement timely projects address basic information requirements for manage activities with general fund. 1004 Gen Fund (UGF) 100.1 FY2009 AMD: Yukon River salmon management sonar | will be un openings | able to maintain the of the Yukon salme | e test fishery and on fisheries. The | se | 40.0 | 58.5 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| program State general funds are provided in place of lost federal fund the Yukon River Salmon Agreement Studies Grant. The fed Fisheries Special Projects component. | | | | | | | | | | | | |
| This project has operated since 1986 and is the linchpin for a Fishery managers use the abundance and timing information projections, which trigger management actions as dictated by international treaty obligations. The abundance, run timing, fishery managers to meet escapement goals, comply with tremaximum harvest opportunities for subsistence and commend Information generated at the Yukon River Sonar project is stateleconferences and data-sharing with stakeholders from the in Canada. | n produce y the Yuke and biolog eaty comn cial users pared wee | d by this project to on River salmon m gical data provided nitments with Cana along the entire le kly through multi-a | develop run size anagement plans by this project enda, and provide ength of the Yukongency, internation | s and nables n River. nal | | | | | | | | |
| 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 Yuki much more difficult balance fisheries and conservation. In the support this project with general fund. 1004 Gen Fund (UGF) 454.3 | vide esca on River c | pement is central t ommercial salmon | to the mission of t fisheries and will | he I make it | | | | | | | | |
| FY2009 AMD: Yukon River subsistence harvest estimations | Inc | 179.7 | 137.5 | 20.4 | 16.2 | 5.6 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| | Trans | 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) State general funds are provided in place of lost federal fund the Yukon River Salmon Agreement Studies Grant. The fed Fisheries Special Projects component. | ds for salm | on projects that w | vere previously fui | nded by | Services - | Commodification . | oucidy | druites | <u> </u> | | | |
| This project estimates the harvest of subsistence and person 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 do salmon. All this information is stored in a database maintain | ed by area t also colle cument ge | as fished, includin ects demographic ar types utilized a | g management di information about | stricts the | | | | | | | | |
| The department is charged with providing a subsistence pric Alaska Board of Fisheries. Large numbers of salmon are he frequently exceeding the harvest by commercial users. Mar managers to reliably estimate annual salmon harvests, inclu Basic data provided by this project is required to fulfill these available for this project has been eliminated. It is appropria management needs created by state law. 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 federal surveys Special Projects component. | arvested from agement of ding inform managem attention to use of the formal states for salm. | om the Yukon Rivor sa nation on the size ent objectives. Fi general fund beca 52.9 on projects that w | er by subsistence Imon resources re of subsistence he ederal funding that use the project ac 24.3 vere previously fur | users; equires arvests. it was iddresses | 25.7 | 1.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| This project funds salmon spawning escapement counts threat drainage using low-level aerial survey techniques. Salmon of from small single-engine, fixed-wing aircraft with limited use tributaries to be monitored is based on their reliability as absumed spread throughout the region based on the home range of the escapements provides 1) determination of appropriate escapement units; 2) evaluation of escapement trends; 3) of program, forming the basis for potential regulatory changes stock status for use in projecting subsequent returns. | escapement of helicopt andance in the target spacement level evaluation | nts to selected trikter and/or ground dicators. In additubecies. Annual divels or goals for so | outaries are estime surveys. Selectic ion, selections mu ocumentation of selected spawning ss of the manager | ated on of ust be pawning areas or ment | | | | | | | | |
| Escapement counts are the heart of Alaska's sustainable sa available to for this project, these funds have been eliminate management activity. 1004 Gen Fund (UGF) 52.9 FY2009 AMD: Sheenjek River chum salmon escapement sonar | | | | | 10.2 | 9.1 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| program State general funds are provided in place of lost federal fund the Yukon River Salmon Agreement Studies Grant. The fed Fisheries Special Projects component. | ls for salm | on projects that w | vere previously fur | nded by | | -1- | | | | - | - | - |

This project estimates fall chum salmon escapement to the Sheenjek River using sonar technology. The two

05-13Inc/Decs Column

Numbers and Language

| | Trans Type E | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|--|--|--|---|----------|-------------|-------------------|--------|------|-----|-----|-----|
| Commercial Fisheries (continued) | | | | | | | | | | | | |
| AYK Region Fisheries Management (continued) FY2009 AMD: Sheenjek River chum salmon | | | | | | | | | | | | |
| escapement sonar program (continued) | | | | | | | | | | | | |
| primary objectives for this project are to estimate fall chum characterize the age, sex, and length (ASL) composition of dual-frequency identification sonar (DIDSON). Passage es Continuation of the Sheenjek River sonar project is importa The Sheenjek River is a major producer of fall chum salmot This project serves an important role in salmon management is incorporated in post-season run reconstruction and pre-salso makes it useful for examining temporal trends in wild s | the run. Mignitimates are controlled to the controlled to the project of the project of the controlled to the controlled | rating salmon and communicated to a significated to a set of the s | re counted using ofishery managers Imon on the Yuko ory going back to 19 at is used in-seas | s daily. n River. 981. on and | | | | | | | | |
| Counting escapement is essential to Alaska's sustainable s available to for this project, these funds have been eliminate management activity. 1004 Gen Fund (UGF) 113.1 | | | | | | | | | | | | |
| FY2010 Increase general funds to replace lost federal receipts for subsistence management projects This will provide general funds to replace lost federal receipt the AYK Region through the Office of Subsistence Manage | | 80.0 een funding two | 36.8 subsistence prog | 2.5 rrams in | 19.0 | 21.7 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| One program is the Nenana Test Wheel Fall Season Video management tool for Tanana River subsistence, personal ubenefit 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 | se, and common run streng develop expe | mercial salmon i gth and migratio ertise in digital v | fisheries. The divi in timing (used to ideo technology, a | ision will | | | | | | | | |
| The second program is the Lower Yukon River Cooperative assess run timing and relative strength of fall chum and cohassessing run timing and abundance as salmon are enterinfish pass to provide for the subsistence priority and escaped 1004 Gen Fund (UGF) | no salmon at t g the river is i | the mouth of the important to ens | e Yukon River. Ac sure sufficient nun | curately obers of | | | | | | | | |
| 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 stre Yukon River using 5.5 inch drift gillnets at four sites. Catch basis and compared to results from previous years to asses project is important to ensure sufficient numbers of fish pas escapement while providing the surplus for commercial fish which overlap in timing with summer chum, timely assessm summer chum salmon while conserving Chinook salmon. Delta Fisheries Development Association (a Community Del 1004 Gen Fund (UGF) | per unit effort ss the timing a s to provide fo eries. Becau ent is necess This project w | (CPUE) data a and relative abu or the subsisten se of recent poo ary in order to r ill be done coop | re calculated on a indance of the run ice priority and sp or Chinook salmon nore selectively ha peratively with the | daily This awning runs arvest | | | | | | | | |
| FY2010 AMD: Hooper Bay/Dall Point Offshore Salmon Test Fish Feasibility Study This project will test the feasibility of determining Yukon Riv | Inc er Chinook, s | 67.0 summer chum, f | 53.3 all chum, and coh | 3.2 o | 5.0 | 5.5 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants_ | Misc | PFT | PPT | TMP |
|--|--|---|--|--|----------|-------------|-------------------|---------|-------|-----|-----|-----|
| Commercial Fisheries (continued) AYK Region Fisheries Management (continued) FY2010 AMD: Hooper Bay/Dall Point Offshore Salmon Test Fish Feasibility Study (continued) salmon abundance and run timing prior to river entry and event management decisions. Fishery managers are challenged the salmon runs to determine the potential for subsistence as pass through the area. A drift gillnet test fishery will be congeneral vicinity of Hooper Bay, approximately 80 miles sout time from the mouth of the Yukon River. The department we salmon stock assessment program. This project will be dorn Development Association (a Community Development Quo | with quickly and commer ducted near h of the Yuk ill utilize this ne cooperati | and accurately a rcial fishing oppor shore and offsho con River and an s information as p vely with the Yuk | essessing the street the street the street the street the street of Dall Point, it estimated 5-7 dates to fine the street | e fish n the ys travel ason | | | | | | | | |
| 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 se sonar project by increasing the frequency of sonar sampling provide managers with greater confidence in both abundann season fall chum salmon run. The sonar project at Pilot Stabiological information for Yukon River salmon runs. This prefishery to generate timely, in-season passage estimates of for Canadian waters. Estimates of upstream migration are generated estimates of fish passage using hydroacoustic energy tresults of drift gillnetting in the same area. 1004 Gen Fund (UGF) 24.1 | g during maj ce and gene ation is a prii oject employ fall chum, ar produced fro quipment an | or pulses of retur tic stock identific mary source of a ys sonar equipm nd coho salmon, om a combinatior d species propor | ming salmon. The ation estimates for bundance, run tirent and a gillnet to which includes fit or of independent tions based upor | is will or the late ning, and est sh bound the | | | | | | | | |
| FY2010 Cap to Op: Assessment of Pacific Salmon in Commercial Fisheries AYK Northern Region 1004 Gen Fund (UGF) 125.0 | Inc | 125.0 | 41.5 | 20.8 | 57.0 | 5.7 | 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) 11.3 | Inc | 11.3 | 0.0 | 0.0 | 11.3 | 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) -32.2 | Dec | -32.2 | 0.0 | 0.0 | -32.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Budget Clarification Project Com Fish Loan Funding: Replace this funding with Unrestri- in all allocations except for DCCED's Division of Investment 1004 Gen Fund (UGF) 284.5 1036 Cm Fish Ln (DGF) -284.5 | ts. | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -25.1 1109 Test Fish (DGF) -0.1 | Dec | -25.2 | 0.0 | -25.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Salmon Research and Management Projects for the AYK Region YukonTest Fishery Supplemental funding: 50.0 AYKDatabase maintenance and improvement: 80.0 Norton SoundChinook Salmon Genetic Stock Identification | Inc n: 75.0 | 205.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 205.0 | 0 | 1 | 0 |

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 | TMF |
|---|--|--|---|--------------------------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| mercial Fisheries (continued) 'K Region Fisheries Management (continued) FY2011 Salmon Research and Management | | | | | | | | | | | | |
| Projects for the AYK Region (continued) 1004 Gen Fund (UGF) 205.0 | | | | | | | | | | | | |
| FY2011 Fishery Biologists II and IV for Salmon Research and Management Projects for the AYK Region 1004 Gen Fund (UGF) 175.0 | Inc | 175.0 | 175.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2 | 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 | 11145119 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ŭ | Ü | |
| component of Yukon River salmon management and critical River Salmon Treaty. This fund source change would replate Enhancement Fund (statutory designated program receipts not intend to fund baseline operations of this sonar program a core agency responsibility. Without this funding, the project and fall chum salmon runs. 1004 Gen Fund (UGF) 119.7 | nce funding fro is (SDPR) auth in beyond the 2 | m the Yukon Riv ority). The Pane 2010 season, be | ver Panel Restora el has indicated it lieving that this p | ition and does roject is | | | | | | | | |
| 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 | |
| of the Norton Sound Red King Crab Populations | THE | 30.0 | 0.0 | 0.0 | 13.0 | 55.0 | 0.0 | 0.0 | 0.0 | U | U | |
| The Norton Sound red king crab fishery is the most valuab | le commercial | fishen, in the A | /K Region provid | lina | | | | | | | | |
| significant economic opportunity in an economically depres | | | | mig | | | | | | | | |
| subsistence opportunity. ADF&G manages these fisheries | | | | | | | | | | | | |
| Management Council (council) and conducts high-seas res | | | | tion size | | | | | | | | |
| and health, and establish guideline harvest levels. This inc | | | | | | | | | | | | |
| and fleatin, and establish guideline flarvest levels. This inc | | | | | | | | | | | | |
| maximizing harvest opportunity, would provide information | | | | | | | | | | | | |
| in making allocation and regulatory decisions, and would a | | | | | | | | | | | | |
| models and harvest strategies. | ssist research | ers and manage | is in reming pop | ulatiOH | | | | | | | | |
| 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 | |
| FY12 base. Trigger start point moves from \$51 to \$65. | THC | 10.2 | 0.0 | 0.0 | 10.2 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | |
| | | | | | | | | | | | | |
| | IncOTI | 150.0 | 0.0 | 0.0 | 10.0 | 10.0 | 130.0 | 0.0 | 0.0 | 0 | 0 | |
| FY2012 Southeastern Norton Sound Salmon Assessment | Incuii | 150.0 | 0.0 | 0.0 | 10.0 | 10.0 | 130.0 | 0.0 | 0.0 | U | U | |
| Equipment | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 150.0 | | 160.6 | 0.0 | 0.0 | 1.00 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 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 | |
| Operating Costs | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 160.0 | | | | | | | | | | | | |
| FY2013 Tanana River Sonar Project Operational Costs | IncT | 200.0 | 100.0 | 0.0 | 100.0 | 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

05-13Inc/Decs Column

Numbers and Language

| | Trans | Total | Personal | | | | Capital | | | | | T140 |
|---|--|---|---|---|----------|-------------|---------|--------|--------|-------|-----|------|
| Commercial Fisheries (continued) AYK Region Fisheries Management (continued) FY2013 Tanana River Sonar Project Operational Costs (Funding for FY13-FY15 and terms 6/30/15) (continued) toward managing overall Yukon River salmon fisheries. Co salmon passage estimates were known. Runs of king, chui 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 e counts to species. This method has been used with success king, summer chum, fall chum, and coho salmon. This project. | mmercial h m, and cohe ese fish sto- ion runs. stimates an is on the lo- ect would c | Expenditure carvests could potential pot | Services entially be increas for an important egone in most year apportion the son to provide estimate | rs par ps of /2013, | Services | Commodities | Outlay | Grants | Misc _ | PFT _ | PPT | TMP |
| test the feasibility of sonar operations and test fishing in FY. FY2014. Impacts to performance include more timely and a making management decisions on annual run abundance, i commercial fisheries, and maximize harvest opportunity. U and about 1,500 subsistence fishing households. | ccurate insidentify harv | eason estimates (estable surpluse: | of salmon passage s for subsistence a | e for and/or | | | | | | | | |
| 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. 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. Co salmon passage estimates were known. Runs of king, chum, subsistence fishery; however, the harvest of a surplus of the because of uncertainty surrounding the strength of the salm. | d coho saln s, and by e mmercial h m, and coho ese fish sto | non entering the T xtension, provide arvests could pot o salmon provide | Tanana River for i additional informa entially be increas for an important | se tion ed if | 0.0 | 0.0 | 390.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| This project will utilize sonar to provide accurate passage e counts to species. This method has been used with succes king, summer chum, fall chum, and coho salmon. This proj test the feasibility of sonar operations and test fishing in FY. FY2014. Impacts to performance include more timely and a making management decisions on annual run abundance, i commercial fisheries, and maximize harvest opportunity. U and about 1,500 subsistence fishing households. | s on the lovect would c 2013, and p ccurate insidentify harv | wer Yukon River to conduct a site sele provide estimates eason estimates vestable surpluses | to provide estimate ection survey in FY of salmon passage of salmon passages for subsistence a | es of /2013, ge in e for and/or | | | | | | | | |
| Additional funding is needed for operational costs. 1005 GF/Prgm (DGF) 390.0 FY2013 Salmon Fishery Enhancement in Norton Sound - South River Chinook Reestablishment 1004 Gen Fund (UGF) 190.0 FY2013 Salmon Fishery Enhancement in Norton Sound - Nome Subdistrict Chum Rehabilitation 1004 Gen Fund (UGF) 100.0 | Inc Inc | 190.0 100.0 | 0.0 | 0.0 | 190.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

Personal

Numbers and Language

Agency: Department of Fish and Game

Capital

| | Type | Expenditure | Services | Travel | Services | Commodities | Outlay | Grants | Misc | PFT | PPT | TMP |
|--|---|--|--|------------------------|----------|-------------|--------|--------|---------|-----|-----|-----|
| Commercial Fisheries (continued) AYK Region Fisheries Management (continued) FY2013 Salmon Fishery Enhancement in Norton Sound | Inc | 150.0 | 0.0 | 0.0 | 150.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Niukluk River Chinook Rehabilitation 1004 Gen Fund (UGF) 150.0 FY2013 CC: Salmon Fishery Enhancement in Norton Sound - Nome River Salmon Rehabilitation (FY13-FY14) | IncT | 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 * Allocation Total * | | 2,999.2 | 1,118.9 | 33.0 | 947.2 | 175.1 | 520.0 | 0.0 | 205.0 | 2 | 1 | 0 |
| Westward Region Fisheries Management FY2006 Increment to support the Kodiak Crab Observer Program 1109 Test Fish (DGF) 225.0 | Inc | 225.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 225.0 | 0 | 0 | 0 |
| FY2008 PERS adjustment of unrealizable receipts 1109 Test Fish (DGF) -67.5 | Dec | -67.5 | -67.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Test Fish Receipts: Test Fish Receipts authority is rev fishery management. Because of legislative and fishir 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, i allocations increases. As a result, the department beli authorization. 1004 Gen Fund (UGF) 21.2 1109 Test Fish (DGF) -21.2 | g industry conce fish authority to bring in sufficier he percentage o eves it is pruden | erns, the departme fund the GGU sai nt revenue to cove of the resource neu to avoid increasi | ent wants to keep lary adjustments, er the GGU salary eded to meet bud ing test fish recei | its test the get | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2009 Bering Sea Crab Stocks Research | Inc0TI | 1,043.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1,043.7 | 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.

Trans

Total

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.

05-13Inc/Decs Column

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) Westward Region Fisheries Management (continued) FY2009 Bering Sea Crab Stocks Research | | | | | | | | | | | | |
| (continued) | a Camana | it Dayalanmant | Oueta (CDO) fieb | ariaa that | | | | | | | | |
| The Bering Sea/Aleutian Island (BS/AI) fisheries include the provide 65 Alaskan communities bordering the Bering Sea dollars. | | | | | | | | | | | | |
| The State of Alaska has recently implemented new ground diversify away from salmon and thereby support the econo communities of St. Paul and St. George, King Cove, Akuta. | mies of Ada | ak, Dutch Harbor, | | | | | | | | | | |
| Loss of funds will be likely to result in: Relinquishment of S crab fisheries - valued at over \$100 million annually; elimin fishery, valued annually at \$4.2 million; elimination of State Quota (CDQ) crab fisheries in the Bering; elimination of res | ation of sta of Alaska ı | te management of C | of the statewide so Community Develo | callop opment | | | | | | | | |
| Westward Region groundfish and shellfish fisheries in State elimination of stock assessment surveys for king crab stock | e of Alaska | waters valued at | \$10 million; and | • | | | | | | | | |
| While much of the harvest of Bering Sea crab and statewio managed by the state under a delegated fishery managem in the region and it is appropriate for the state to provide fu | ent plan, th | ese fisheries are | important to com | munities | | | | | | | | |
| government provide funding. Some of the staff engaged in | managem | ent of offshore fis | heries, also have | | | | | | | | | |
| responsibilities in the management of nearshore fisheries in | า Alaska's t | territorial waters. | | | | | | | | | | |
| 1004 Gen Fund (UGF) 1,043.7 FY2009 Kodiak, the Alaska Peninsula, and the Aleutian Islands | Inc | 921.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 921.4 | Λ | 0 | 0 |
| groundfish and shellfish management & research programs | THE | JL1.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | JL1.7 | O | O | O |
| State general funds are provided in place of lost federal fur | าds for a กเ | ımber of projects | that had been fur | nded by | | | | | | | | |
| the following federal grants: Bering Sea Crab Research, A | | | | | | | | | | | | |
| (FMP)-Extended Jurisdiction (EJ), and Nearshore Fisheries Commercial Fisheries Special Projects component. | 3. The tead | erai tunding reduc | tion is snown in t | ne | | | | | | | | |
| , , , | | | | | | | | | | | | |
| This program funds research, stock assessment, and mana | | | | | | | | | | | | |
| shellfish and groundfish in the Westward Region, which inc Islands, and the Bering Sea. The research and manageme | | | | | | | | | | | | |
| .e.and, and the Berning Cod. The recountry and management | douvido | | c and analysis o | • | | | | | | | | |

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.

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

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.

Council.

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|---|--|---|--|--------------------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| Commercial Fisheries (continued) | | | | | | | | | | | | |
| Westward Region Fisheries Management (continued) | | | | | | | | | | | | |
| FY2009 Kodiak, the Alaska Peninsula, and the | | | | | | | | | | | | |
| Aleutian Islands groundfish and shellfish | | | | | | | | | | | | |
| management & research programs (continued) | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| The State of Alaska has recently implemented new groundfi diversify away from salmon and thereby support the econom communities of St. Paul and St. George, King Cove, Akutan | nies of Ada | ak, Dutch Harbor, | | | | | | | | | | |
| Loss of funds will be likely to result in: Relinquishment of Staces of fisheries - valued at over \$100 million annually; eliminatishery, valued annually at \$4.2 million; elimination of States Quota (CDQ) crab fisheries in the Bering; elimination of results westward Region groundfish and shellfish fisheries in State elimination of stock assessment surveys for king crab stock. | ation of sta of Alaska r earch need of Alaska | te management o management of C ded for sustainabl waters valued at | of the statewide so community Develo de management of \$10 million; and | allop pment | | | | | | | | |
| While much of the harvest of Bering Sea crab and statewide managed by the state under a delegated fishery manageme in the region and it is appropriate for the state to provide fur government provide funding. Some of the staff engaged in responsibilities in the management of nearshore fisheries in 1004 Gen Fund (UGF) | ent plan, th nding while managem | ese fisheries are a continuing to insi ent of offshore fish | important to comi ist that the federa | nunities | | | | | | | | |
| 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 | J | | | | | | | | | | | |
| Test Fish Receipts: Test Fish Receipts authority is revenue fishery management. Because of legislative and fishing ind 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 peallocations increases. As a result, the department believes authorization. 1004 Gen Fund (UGF) 16.0 1109 Test Fish (DGF) -16.0 | ustry conc authority to g in sufficie ercentage o | erns, the departm o fund the SU sala ont revenue to cov of the resource ne | nent wants to keep ary adjustments, to er the SU salary eeded to meet bud | o its test he dget | | | | | | | | |
| FY2010 Increase general funds for Bering Sea crab research in | Inc | 793.7 | 420.0 | 10.0 | 358.7 | 5.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| the Westward region This general fund increment replaces a portion of the One-T Fisheries Management component that supported the Berin so the division can continue to provide supervision and perf abundance-based management of commercial king and Tar Aleutian Islands area. 1004 Gen Fund (UGF) 793.7 | Fime amou g Sea crab orm data c | nt added in FY09 b research progra collection and ana | to the Westward m. This funding i lyses needed for | Region s critical | 555.7 | | | | •.• | v | v | Š |
| FY2010 AMD: Bering Sea Crab Research Program Fund | Dec | -793.7 | 0.0 | 0.0 | -793.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Source Switch | | | | | | | | | | | | |
| 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 | program, i | but Congress has | not acted upon t | he federal | | | | | | | | |

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | <u>Travel</u> | Services | Commodities | Capital Outlay | <u>Grants</u> | Misc _ | PFT | PPT | TMP |
|--|--|---|---|-------------------|----------|-------------|-------------------|---------------|--------|-----|-----|-----|
| Commercial Fisheries (continued) Westward Region Fisheries Management (continued) FY2010 AMD: Bering Sea Crab Research | | | | | | | | | | | | |
| Program Fund Source Switch (continued) account for the possible federal funds for this program. The | offeeted D | CNo and anasifia I | ina itama ara nat | known | | | | | | | | |
| account for the possible receral funds for this program. The at this time and position and line item adjustments will be n 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 am CIAP or similar program for the Westward Region Fisheries crab research program. This funding is critical so the divisi data collection and analyses needed for abundance-based | Managemon M Managemon Managemon | ent component tha inue to provide su | at supports the Be pervision and per | ering Sea form | | | | | | | | |
| stocks throughout the Bering Sea and Aleutian Islands area 1061 CIP Ropts (Other) 793.7 | | nt of commercial i | King and Tanner C | тар | | | | | | | | |
| FY2010 Utilize federal receipts for Bering Sea crab research in the Westward region related to Endangered Species Act | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| This CIP increment replaces a portion of the One-Time ame 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 1002 Fed Rcpts (Fed) 793.7 1061 CIP Rcpts (Other) -793.7 | Managemon On can cont manageme | ent component tha inue to provide su | at supports the Be pervision and per | ring Sea form | | | | | | | | |
| 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 | E 101 | | 0.0 | 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 |
| Com Fish Loan Funding: Replace this funding with Unrestrict DCCED's Division of Investments. 1004 Gen Fund (UGF) 412.8 | cted Gener | al Funds in all allo | cations except fo | r | | | | | | | | |
| 1036 Cm Fish Ln (DGF) -412.8 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -21.6 | Dec | -23.7 | 0.0 | -23.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1109 Test Fish (DGF) -2.1 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 A Fund Change is required in Westward Region component | Ŭ | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ū | Ü | Ü |
| The COLA and health insurance increases would require a | | | | | | | | | | | | |
| approved. 1004 Gen Fund (UGF) 8.8 1109 Test Fish (DGF) -8.8 | | | | | | | | | | | | |
| 1109 Test Fish (DGF) -8.8 | | | | | | | | | | | | |

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total <u>Expenditure</u> | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|---|--|--|--|----------|-------------|-------------------|--------|-------|-----|-----|-----|
| Commercial Fisheries (continued) Westward Region Fisheries Management (continued) | | | | | | | | | | | | |
| FY2012 AMD: Bering Sea Crab Research and Management Activities | 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 Be that have been historically funded by federal earmarks. This authority in the Westward Region Fisheries Management co decrement in the Commercial Fisheries Special Projects cor | change re Imponent a | ecord increases th | ne test fishery rec | eipts | | | | | | | | |
| The department receives approximately \$1 million in base furthe Magnuson-Stevens Act for the Bering Sea crab research previously received an additional \$297.0 via federal earmark triennial trawl and pot surveys on Norton Sound red king cracosts for FY2012 are higher than in FY2011 and FY2010 due in FY2012 (four king crab surveys are performed on a rotating and Pribilof Islands surveys, performed in the same year). With the potential elimination of federal earmarks, the depart surveys using test fisheries receipts generated from the craft. The State of Alaska manages fisheries for king and Tanner and Islands under the auspices of a federal fishery management some of the world's most valuable commercial crab fisheries sale in 2009. Ongoing funding for this program is needed to | th and man k, and had ab and Prib le to the sa ng, triennia trment prop b stocks. crab in feo t plan. The s generatir. | agement program hoped for \$400.0 ilof Islands red an ame-year schedul al basis, with two sposes to fund thes leral waters of the king and Tanner ag approximately s | n. The department of for FY2012 to full nd blue king crab. ling of two triennia them, the Norton se important asse be Bering Sea and a crab resources si \$200 million at firs | t has and Survey I surveys Sound ssment Aleutian upport t point of | | | | | | | | |
| resources to conduct biological research and stock surveys 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. 1004 Gen Fund (UGF) 12.5 | Inc | 12.5 | 0.0 | 0.0 | 12.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2012 Reestablish optimal timing of weir operations at Ayakulik, Dog Salmon/Frazer Lake, Karluk, and Upper Station systems | Inc | 160.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 160.0 | 0 | 0 | 0 |
| This reestablishes optimal timing of weir operations at Ayaku Station systems by reinstituting historic installation, operation fish pass to allow better estimates of escapements. The goal maximize harvest opportunity and improve forecasts of future 1004 Gen Fund (UGF) | n, and ren al would be | noval dates of wei to improve mana | irs and funding the | Frazer | | | | | | | | |
| FY2012 Reestablish sockeye salmon smolt enumeration and sampling programs at key sockeye systems Reestablish sockeye salmon smolt enumeration and samplin Karluk and Frazer Lake systems, to understand sockeye sal capabilities of the freshwater environment; and to help ADF6 biological escapement goals, develop preseason harvest str 1004 Gen Fund (UGF) 275.0 | lmon produ &G to impr | ns at key sockeye uctivity and evalua ove forecasting a | ate the production ccuracy, evaluate | existing | 0.0 | 0.0 | 0.0 | 0.0 | 275.0 | 0 | 0 | 0 |

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|---|--|--|----------------------------------|----------|-------------|-------------------|--------|---------|-----|-----|-----|
| Ommercial Fisheries (continued) Westward Region Fisheries Management (continued) FY2012 Year-one equipment expenses for sockeye salmon smolt enumeration and sampling programs at key sockeye systems | Inc0TI | 32.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 32.5 | 0 | 0 | 0 |
| Reestablish sockeye salmon smolt enumeration and samp Karluk and Frazer Lake systems, to understand sockeye s capabilities of the freshwater environment; and to help AD biological escapement goals, develop preseason harvest | almon produ F&G to impr | uctivity and evalua ove forecasting ac d assess overall s | te the production ocuracy, evaluate salmon production | existing n. | | | | | | | | |
| * Allocation Total * | | 3,168.1 | 772.5 | -3.7 | -268.3 | 10.0 | 0.0 | 0.0 | 2,657.6 | 0 | 0 | |
| Headquarters Fisheries Management 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 | (|
| Funding 1024 Fish/Game (Other) -383.6 1194 F&G NonDed (DGF) 383.6 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 8.1 | FisNot | 8.1 | 8.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| FY2007 Restore state funding for extended jurisdiction staff in CF Headquarters Fisheries Management 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 represishery management process, the EJ section is essential to position on a wide variety of biological, economic, and soci | eral fishery an ant benefits to ns arrived at sentation on o identifying, | renas. Fisheries po o Alaska residents by federal manag the North Pacific | prosecuted in feden s, including harve pers are not in the Council and the fe | eral sters, best ederal | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| Currently salaries and support for the EJ section are feder and will allow the use of the federal funds to conduct biolo interests in federal fishery management issues. | | | | | | | | | | | | |
| This addresses our strategy of sustaining fisheries on stoc control and regulation of harvests through responsive mar economic benefits to Alaskans from the fisheries occurring Zone of the United States requires effective representation Management Council. | nagement sy g off the shor | stems. Securing t es of Alaska withi | the maximum in s In the Exclusive E | ocial and conomic | | | | | | | | |
| 1201 CFEC Rcpts (DGF) 600.0 FY2007 CC: Remove portion of state funding for extended jurisdiction staff in CF Headquarters Fisheries Management The Extended Jurisdiction (EJ) section provides data and North Pacific Fishery Management Council and other fede waters adjacent to Alaska's state waters provided signification processors, and business owners, but often policy decision | ral fishery an ant benefits t | renas. Fisheries p o Alaska residents | orosecuted in fede s, including harve | eral sters, | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | (|

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total _Expenditure | Personal Services | Travel_ | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|---------------------------|---|--------------------------------------|------------------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| Commercial Fisheries (continued) | | | | | | | | | | | | |
| Headquarters Fisheries Management (continued) FY2007 CC: Remove portion of state funding | | | | | | | | | | | | |
| for extended jurisdiction staff in CF | | | | | | | | | | | | |
| Headquarters Fisheries Management | | | | | | | | | | | | |
| (continued) | | | | | | | | | | | | |
| interest of Alaskans. In support of the department's represe fishery management process, the EJ section is essential to position on a wide variety of biological, economic, and socia | identifying | | | | | | | | | | | |
| Currently salaries and support for the EJ section are federa and will allow the use of the federal funds to conduct biolog interests in federal fishery management issues. | | | | | | | | | | | | |
| This addresses our strategy of sustaining fisheries on stock control and regulation of harvests through responsive mana economic benefits to Alaskans from the fisheries occurring Zone of the United States requires effective representation Management Council. | gement sy off the sho | rstems. Securing i | the maximum in in the Exclusive I | social and Economic | | | | | | | | |
| 1201 CFEC Rcpts (DGF) -300.0 | | | | | | | | | | | | |
| FY2007 Technical change replacing RSS with Commercial Fisheries Entry Commission Receipts | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Technical change 1156 Rcpt Svcs (DGF) -230.0 1201 CFEC Rcpts (DGF) 230.0 | | | | | | | | | | | | |
| FY2007 Replace base funding source See note for SE fisheries Management 1004 Gen Fund (UGF) 102.0 1036 Cm Fish Ln (DGF) -102.0 | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2008 AMD: Funding adjustment for efficiencies Currently, Commercial Fisheries Entry Commission (CFEC) Fisheries which makes it difficult to accurately budget, espe future years. This funding change moves GF out of CFEC a receipts from Commercial Fisheries into CFEC. This will ma 1004 Gen Fund (UGF) 342.8 | cially wher nd into Co | re located in CFE n CFEC revenue is mmercial Fisherie | s expected to ded s and moves CF | cline in EC | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1201 CFEC Rcpts (DGF) -342.8 | | | | | | | | | | | | |
| FY2008 AMD: Risk management cost savings According to Department of Administration, the risk manage the Department of Fish and Game's share of the statewide are spread across three divisions within Fish and Game. Co | reduction is ommercial | s \$14.5. Risk man Fisheries incurs a _l | agement costs for proximately 90% | or vessels % of the | -13.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Wildlife Conservation each incur approximately 5% of the ri- each division. Both divisions use Fish and Game fund to co 1004 Gen Fund (UGF) -13.1 | sk manage | ement premium co | st on vessels or | | | | | | | | | |
| 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 |

05-13Inc/Decs Column

Numbers and Language

Special Projects component.

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) | | | | | | | | | | | | |
| 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 | aff membe or planning et the need section, e ing togeth | ors with one serving and permitting for this section a specially given the er the pathology, or the pathology or the pathology. | g as a regional s or the salmon hat and assigned tas e sensitive public coded wire tag, a | 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 (FMP)-Extended Jurisdiction (EJ) Grant. The federal funding | rant and ti | he Fishery Manag | ement Plan | | 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.

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, the availability of information regarding commercial fisheries harvests and their value will be significantly reduced. This information is often needed when fishermen seek to arrange financing. This could hamper law enforcement investigations and prosecutions as well.

1004 Gen Fund (UGF)

569 2

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants_ | Misc | PFT | PPT | TMP |
|---|----------------------------------|---------------------------|--|-------------------|----------|-------------|-------------------|---------|------|-----|-----|-----|
| Commercial Fisheries (continued) Headquarters Fisheries Management (continued) | | | | | | | | | | | | |
| FY2011 Budget Clarification Project CFEC Receipts: Replace all CFEC receipts used outside of | FndChg of the progran | 0.0 n 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 Unrest DCCED's Division of Investments. | ricted Genera | l Funds in all allo | cations except fo | - | | | | | | | | |
| F&G NonDed Funding: Appropriate all GF/PR directly inst 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 | ead of running | 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 : \$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-covereceipts authority. This is incorrect and is being deleted. 1061 CIP Rcpts (Other) -0.2 | Dec ered salary ind | -0.2 creases incorrect | -0.2 Iy included \$0.2 ii | 0.0 n 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 Treaty and who will serve on the Chinook Technical Commusing long-term non-permanent positions with a patchworn This function is critical to represent Alaskan economic and governs Chinook salmon harvest in southeast Alaska. 1004 Gen Fund (UGF) 190.0 | nittee (CTC). k of federal fu | This function is o | currently accompli at are no longer a | shed 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) 1004 Gen Fund (UGF) 300.0 | IncT | 300.0 | 154.8 | 4.0 | 24.0 | 117.2 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| * Allocation Total * | _ | 1,543.6 | 1,159.2 | 66.1 | 145.4 | 172.9 | 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) 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 | 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) -1,156.9 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 | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The Fish and Game fund authority within the Commercial Finon-dedicated in FY06. All of the authority within the division amount was overlooked. This fund change now converts the 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 Shellfish and groundfish management and stock assessment to their value of approximately \$200 million annually. The his Alaskan fishermen and processors, because these species times of the year when salmon are not running. | n was to be e remaining Inc int have rece arvest of th provide pro | e converted to no g amount to non-o 600.0 eived relatively lit nese species is im oduct to harvest a | n-dedicated, but to dedicated. 420.6 ttle state funding conportant to resident and process during | 21.3 compared t the | 101.3 | 56.8 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| This will provide additional funding for biometric support for programs, shrimp stock assessments, and biological sampli shrimp stock assessments in Prince William Sound, Cook In sampling, data analysis, and population assessment for crace Cook Inlet, and the Westward Region. In addition, this increased King Crab fishery, which is the most valuable fishery not this request will enable the division to develop new or more | ing in the re alet, and the b species in ement will fo orth of the | ed sea urchin fish e Westward Region n southeast Alask fund a trawl surve Yukon River. | ery. This will also on; and biological ca, Prince William y for the Norton Si | fund catch Sound, | | | | | | | | |
| groundfish stocks and improve the ability of the department sustainable harvest while protecting the reproductive potent | to manage | harvests to take | | ogically | | | | | | | | |
| These projects address our strategy of ensuring the conser plants based on scientifically sound assessments. This incomplete of estimates of the number of finfish or shellfish needed in a Accurate estimates of spawning populations needed to main maintaining stable harvests or increasing harvests for subsitional CFEC Rcpts (DGF) 600.0 | rement will specific st ntain produ | enable the division tock to maintain birective populations | on to improve the piological productive are essential to | recision | | | | | | | | |
| FY2007 Establish Bristol Bay Science and Education Initiative in CF Special Projects Bristol Bay provides an excellent palette for education in same be used to develop a pilot program in Bristol Bay that recruit fishery technicians with the Department of Fish and Game. | ts high scho The depan | ool students for se tment will work w | easonal positions ith area high scho | as ols to | 150.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

identify students with an interest in the biological sciences and encourage those individuals to consider working for

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of the Pacific Salmon Commission for the following two projects.

| | Trans | Total Expenditure | Personal Services | Travel | Convices | Commodities | Capital Outlay | Chants | Mico | DET | PPT | TMP |
|---|---|---|--|---------------|----------|------------------|-------------------|---------------|------|------------|----------|-----|
| nmercial Fisheries (continued) | туре | <u>expenditure</u> | <u> Services</u> | <u> </u> | 3ervices | Collillod LC Tes | <u> </u> | <u>Grants</u> | MISC | <u>PFT</u> | <u> </u> | |
| Commercial Fisheries Special Projects (continued) FY2007 Establish Bristol Bay Science and Education Initiative in CF Special Projects | | | | | | | | | | | | |
| (continued) | | | | | | | | | | | | |
| the department as seasonal technicians and pursuing a car management. The department will also work with the Unive and supporting high school graduates, who have performed department, in pursuit of a university education that will pre department. Three part time Fish and Wildlife Technician I | ersity of Alas I successfull pare them fo | ka to establish a y as seasonal te r a professional | a program for recru chnicians with the career with the | uiting | | | | | | | | |
| This project will increase the value of the Bristol Bay harves necessary to perform necessary stock assessment and ma | | | | rces | | | | | | | | |
| This project addresses our strategies of ensuring the conse plants based on scientifically sound assessments; and sust plants based on the control and regulation of harvests throudevelopment of the next generation of research and managing the aquatic resources of Alaska. This increment | aining fisher Igh responsi Iement staff | ies on stocks of ve management is critical to conti | fish shellfish and a systems. The inued success in | aquatic | | | | | | | | |
| for Alaskan youth. | viii aloo loa | a to morodoca or | проутот орроге | armaoo | | | | | | | | |
| 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 Southeast Alaska Regional Dive Fishery Association (\$ products. This tax revenue is made available to the departs various dive fishery projects. This request will allow the depolated project allocations. | SARDFA) is ment through | assessed a tax on a contract with | on their dive fisher SARDFA, which s | y supports | 137.3 | 0.0 | 0.0 | 0.0 | 0.0 | U | 0 | Ü |
| Insufficient authority existed in FY06 and the original contra that issue. With an anticipated increase in the value of the project need of about \$500.0 in FY07. | | | | | | | | | | | | |
| This project addresses our strategy of ensuring the conservable plants based on scientifically sound assessments. This income of estimates of the number of shellfish needed in a specific | rement will e | nable the division | on to improve the p | precision | | | | | | | | |
| commercial dive fishery harvests. Accurate estimates of sp populations are essential to maintaining stable harvests or commercial harvest. | awning pop | ulations needed | to maintain produ | ctive | | | | | | | | |
| 1156 Rcpt Svcs (DGF) 137.9 | _ | | | | | | | | | _ | | |
| FY2007 Delete excess CIP authority CIP Receipts authority is being deleted in Commercial Fish multi-year CIP funded grants expire at the end of FY06, the no longer needed. | | • | , , | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1061 CIP Rcpts (Other) -500.0 | | | | | | | | | | | | |
| FY2007 AMD: Pacific Salmon Commission, Northern Fund | Inc | 221.1 | 77.3 | 3.4 | 36.5 | 103.9 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Committee projects | | | | | | | | | | | | |
| Statutory Designated Program Receipts authority is needed | | unding from the | Northern Fund Co | mmittee | | | | | | | | |

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Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT I | PPT · | TMP |
|---|--|---|---|--|----------|-------------|-------------------|--------|------|-------|-------|-----|
| Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2007 AMD: Pacific Salmon Commission, Northern Fund Committee projects (continued) | | | | | | | | | | | | |
| The project "estimating chinook stock composition in Southe genetic stock identification to estimate the stock composition salmon in Southeast Alaska until the close of the late winter end in the spring (sport fishery) and summer (commercial true of the stock composition of Chinook salmon harvests in sele present for an additional year. Stock composition estimates directed net fisheries. The project "electronic collection of escapement data" expansivatem developed under an existing 2005 Northern Fund profishery biological data), to include collection of biological data 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 technolo biological data during commercial catch sampling, and transis same crews often sample both catches and escapements, to different software functionality and more durable hardware. data collection automation applications for commercial salme equipment for testing and development. | of the troll troll fishery of the troll fishery) of cted Souther will also be and the capacity of the capacity | and sport fisher in 2007. Currer f 2006. This pre- present Alaska fish provided for the abilities of an ele ronic collection of the escapements. tional database the data transfer. I a system for el data to central ations for escap ed project would | ry harvests of Chintly funded analyoject will provide eries for each stoe District 108 and ectronic data colleand transfer of sa Electronic data constraints, restrunder the 2005 Nectronically collected databases. Althoement sampling of fully round out a | nook ses will estimates ck group 111 ection almon collection rictive Jorthern citing uigh the equire a set of | | | | | | | | |
| 1108 Stat Desig (Other) 221.1 FY2007 AMD: Increase SDPR authority to allow the collection and expenditure of aquatic farm survey fees An aquatic farm survey fee has been established and put in AAC 05.41.220 allows for the collection of survey fees for a aquatic farm, per day and for an intertidal survey at a rate of 16.05.050(16) is the statute to establish and charge fees. | subtidal su | rvey at a rate of | no more than \$5 | ,000 per | 415.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The division must be able to collect these fees in order to co general fund program receipts) authority is insufficient for th conduct a maximum 83 surveys (\$5,000 x 83 sites is \$415,0 change the language and to provide SDPR authority to enal The number of site surveys in any year will depend on applia surveys, and weather conditions. Therefore, the number of \$1108 Stat Desig (Other) 415.0 | s purpose. 00). An FYO Die the depa Cations rece | The potential ex 06 Supplementa entment to receivived, available (| kists for the depar al has been subm re and expend su dive staff to cond | tment to itted to rvey fees. | | | | | | | | |
| FY2008 Fund change needed for Alaska Fishery Information Network grant In FY08, the Alaska Fishery Information Network grant will the Designated Program Receipts. Historically, this grant was the originating from the National Marine Fisheries Service. How States Fishery Marine Commission and is then contracted to 1002 Fed Rcpts (Fed) -1,500.0 1108 Stat Desig (Other) 1,500.0 | ooked as F ever, this fu | ederal receipts unding is first pa | due to the funding | g | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

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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) | | | | | | | | | | | | |
| 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 | 0 |
| Receipt authority | | | | | | | | | | | | |
| Decrement Federal, Inter-agency, and CIP Position Cost au | ıthority that | is excess to the L | Division's needs. | Α | | | | | | | | |
| change in booking the Alaska Fishery Information Network | | | | | | | | | | | | |
| in the excess federal authority. Inter-agency authority is be | | | | | | | | | | | | |
| The closing of the Norton Sound Research Initiative on 6/30 | 0/06 plus nu | ımerous Pacific C | oastal Salmon R | ecovery | | | | | | | | |
| Fund projects resulted in the excess CIP Position cost author | ority. | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) -500.0 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -100.0 | | | | | | | | | | | | |
| 1061 CIP Rcpts (Other) -706.9 | | | | | | | | | | | | |
| FY2008 AMD: COAR database and publications support | Dec | -88.2 | -88.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | -2 | 0 | 0 |
| maintain the current level of program support. The Commer interfaces with the Fisheries Business Licensing System in licensing seafood processors and catcher sellers, as well as and other important data. | the Departr | ment of Revenue a | and is an integral | part of | | | | | | | | |
| A publications specialist position will be eliminated. Existing | a staff will a | bsorb 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 | 0 |
| 1002 Fed Rcpts (Fed) -1,217.7 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -47.6 | | | | | | | | | | | | |
| 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 Rcpts (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 | 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 authority is 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.

EVOS Receipts: Projects are approved by the EVOS Trustee Council for a certain dollar amount. Personnel cost increases associated with the GGU increment would either have to be born by the EVOS authority or supported by general fund. The EVOS office has been contacted about covering the GGU increases related to their projects and they understand this would only include FFY08 funding. However, as of yet, no FFY08 projects have been funded by the EVOS Council. If the EVOS authority is not forthcoming, then approved projects will have to be cut;

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| | Trans | Total Expenditure | Personal Services | Tnavol | Convices | Commodities | Capital | Cnanto | Mico | DET | DDT | TMD |
|---|--|--|---|-----------------------|----------|-------------|---------|--------|-------------|-------|----------|------------|
| Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU (continued) | туре | _expenditure _ | Services | Travel _ | Services | Commodities | Outlay | Grants | <u>Misc</u> | PFT _ | <u> </u> | <u>TMP</u> |
| therefore general funds are requested. | | | | | | | | | | | | |
| 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 a increase in CIP authority will not translate into additional mo | F program available fo | the total available | e funding is decr | reasing | | | | | | | | |
| Statutory Designated Program Receipts (SDPR): The division non-federal agencies to support the program. Unless the convithout general fund the GGU increment to support this aspet the scope of the projects. Some of the larger contracts fund Fishery Information Network) and the Pacific Salmon Committee. | ntracting a ect of the p led with SL | agency provides s program, the divis DPR include the A | sufficient new fun ion will be forced NKFIN grant (Alas | nds or d to reduce | | | | | | | | |
| Commercial Fisheries Entry Commission Receipts: In FY08, more than \$300.0 and replaced with other funds because of 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 Rcpts (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 feder eliminated or reduced in the State's FY09 operating budget. in Commercial Fisheries regional components. Actual PCNs transferred to the appropriate Commercial Fisheries manage 1002 Fed Rcpts (Fed) -5,246.8 | An equal associate | amount of general | al funds is being eral reductions w | requested rill be | | | | | | | | |
| FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU Federal Receipts: The majority of the division's federal reveil Commerce/National Oceanic and Atmospheric Administratic (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 spring to cover the SU pay raises. | on (NOAA) are from N support of | , and National Ma IMFS, with the rer federal subsisten | rine Fisheries Se mainder coming t ce programs. As | from the s these | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

EVOS Receipts: Projects are approved by the EVOS Trustee Council for a certain dollar amount. Personnel cost increases associated with the SU increment would either have to be born by the EVOS authority or supported by general fund. The EVOS office has been contacted about covering the SU increases related to their projects and they understand this would only include FFY08 funding. However, as of yet, no FFY08 projects have been funded by the EVOS Council. If the EVOS authority is not forthcoming, then approved projects will have to be cut;

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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) therefore general funds are requested. | | | | | | | | | | | | |
| 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 | | | | | | | | |
| Statutory Designated Program Receipts: The division receipts agencies to support the program. In FY08, the major contracontracting 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. 1002 Fed Rcpts (Fed) -226.5 | cts have a general fu pe of the p | lready been awar nd the SU increme rojects. Some of t | rded. Unless the ent to support thi the larger contrac | s aspect cts funded | | | | | | | | |
| 1004 Gen Fund (UGF) 296.5 1018 EVOS Trust (Other) -0.4 1061 CIP Ropts (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. 1004 Gen Fund (UGF) 6.6 1061 CIP Rcpts (Other) -6.6 | F program | the total available | e funding is decre | easing | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements The Division of Commercial Fisheries is seeking general fur receipt of those fund sources within the Special Projects cor | | 0.0 f soft revenue sou | 0.0 arces due to unre | 0.0 alizable | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Without this replacement of unrealizable federal and SDPR the scope of work within each grant and contract. | authority, i | the division will be | e forced to scale I | back on | | | | | | | | |
| Increasing I/A receipt authority is in essence, empty authorization requesting agency as well. The empty authorization results administrative cost which results in a reduction of programm | in the serv | vicing agency abs | | | | | | | | | | |
| The division receives funding from a variety of capital project Fund (PCSRF). The total available PCSRF funding is decreased in the control of the control o | asing, ther | e is an increase ir | n the match requi | overy irement | | | | | | | | |

authority will not translate into additional funding.

(up from 0 to 33%) and there are limited additional discretionary PCSRF funds available, so an increase in CIP

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| | Trans Type Ex | Total penditure | Personal Services | <u>Travel</u> | Services Co | ommodities | 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) | | | | | | | | | | | | |
| The division relies on revenue from the Commercial Fisheria | oo Entry Comn | aiaaian thraugh | thair fund aguras | CEEC | | | | | | | | |
| 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 | | | s important that th | 113 | | | | | | | | |
| 1002 Fed Rcpts (Fed) -79.3 | iis COLA ilicie | . asc. | | | | | | | | | | |
| 1004 Gen Fund (UGF) 170.9 | | | | | | | | | | | | |
| 1004 Gerri und (OGF) 170.9 1007 I/A Ropts (Other) -6.0 | | | | | | | | | | | | |
| 1061 CIP Ropts (Other) -33.2 | | | | | | | | | | | | |
| 1108 Stat Desig (Other) -44.6 | | | | | | | | | | | | |
| 1201 CFEC Ropts (DGF) -7.8 | | | | | | | | | | | | |
| FY2010 Increase CIP Position Cost authority due to increased | Inc | 600.0 | 600.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| funding from the Alaska Sustainable Salmon Fund and other | THE | 000.0 | 000.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | O | O | O |
| projects | | | | | | | | | | | | |
| Additional CIP position cost authority is needed due to incre | ased funding t | rom the Alaska | a Sustainable Salı | mon | | | | | | | | |
| Fund and other CIP projects within the division. | acca iairairig i | , o, , , a, o , a, a, o, a, | | | | | | | | | | |
| 1061 CIP Rcpts (Other) 600.0 | | | | | | | | | | | | |
| FY2010 Decrease I/A receipt authority due to unrealizable | Dec | -300.0 | 0.0 | 0.0 | -300.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| RSAs | | | | | | | | | | - | - | - |
| A decrement of inter-agency receipt authorization is necessi | ary as there a | e unrealizable | RSAs. | | | | | | | | | |
| 1007 I/A Rcpts (Other) -300.0 | • | | | | | | | | | | | |
| FY2010 Reduce federal authority as funds from the Office of | Dec | -80.0 | -80.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Subsistence Management no longer exist | | | | | | | | | | | | |
| A decrement of \$80.0 is being submitted in the Commercial | Fisheries Spe | cial Projects co | omponent to offse | t a | | | | | | | | |
| general fund increment in the AYK Region Fisheries Manag | ement compoi | nent. This gen | eral fund increme | nt will | | | | | | | | |
| provide funding for two subsistence programs that had been | | ederal receipts | from the Office of | f | | | | | | | | |
| Subsistence Management. Those federal funds no longer e | exist. | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) -80.0 | | | | | | | | | | | | |
| FY2010 AMD: Bering Sea Crab Research Program Fund | Inc | 500.0 | 0.0 | 0.0 | 500.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Source Switch | | | | | | | | | | | | |
| This increment will provide federal receipt authority in order | | | | | | | | | | | | |
| Fisheries Service for the Bering Sea Crab Research prograi | | | | | | | | | | | | |
| component. This change record is related to the general fun | | | | | | | | | | | | |
| Region Fisheries Management component. Congress has n | | | | ling is | | | | | | | | |
| uncertain. The affected PCNs and specific line items are no | | | | | | | | | | | | |
| adjustments will be made in the FY10 Management Plan if f | ederal funds b | ecome availab | le. | | | | | | | | | |
| 1002 Fed Rcpts (Fed) 500.0 | | | | | | | | | | | | |
| FY2011 CIP Position Cost Authority to Support Alaska | Inc | 500.0 | 500.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Sustainable Salmon Fund (AKSSF) Projects | TIIC | 500.0 | 300.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| The Commercial Fisheries component needs additional CIP | nosition cost | authority to sur | nnort the positions | funded | | | | | | | | |
| with the Alaska Sustainable Salmon Fund. | ροδιαστι τοδί | addionly to Sup | pport trie positions | iuilueu | | | | | | | | |
| 1061 CIP Repts (Other) 500.0 | | | | | | | | | | | | |
| Too I On Tropis (Onion) | | | | | | | | | | | | |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

Canital

| | Trans Type | Total Expenditure | Personal Services | Travel | Convicos | Commodities | Capital Outlay | Cnants | Mico | DET | PPT | TMP |
|--|-------------------------------------|--|--|----------------------------|----------|----------------|-------------------|--------|------|-----|-----|-----|
| ommercial Fisheries (continued) | туре | Expenditure _ | services | <u> </u> | 3ervices | Collillogities | Outray | Grants | Misc | PFT | PPI | IMP |
| Commercial Fisheries Special Projects (continued) | | | | | | | | | | | | |
| 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 | 0 |
| the Alutiiq Pride Hatchery | | | | | | | | | | | | |
| The Division of Commercial Fisheries requested FY10 ARR | | | | | | | | | | | | |
| Legislative Budget and Audit committee for calendar year (C | | | | | | | | | | | | |
| 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 spent production is delayed, or other factors, then the division is se | | | | | | | | | | | | |
| in order to continue spending the funds for CY 2010 costs. | seking An | TA additionly in the | er i i i operating | buager | | | | | | | | |
| 1212 Stimulus09 (Fed) 50.0 | | | | | | | | | | | | |
| FY2011 Federal Authority for Bering Sea Crab Research and | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Crab Rationalization Programs, and Reduce Excess Other | | | | | | | | | | | | |
| Funds | | | | | | | | | | | | |
| This fund source change will provide federal authority neces | sary to red | ceive additional gr | ant funds to supp | oort the | | | | | | | | |
| Bering Sea Crab Research and Crab Rationalization prograi | ms in the \ | Westward Region. | | | | | | | | | | |
| according to National Marine Fisheries Service, the program. These additional funds will support a St. Matthew Island blue not exist in the FY10 federal grant. The department has been advised that the federally funded nearly \$300.0. The department is proposing that these funds Bering Sea crab fisheries. | e king crab Crab Rations be used | o pot survey. Fund onalization Progra to fund additional | ling for that surve m is also increas observer coverag | ey does ing by ge in | | | | | | | | |
| Upon careful review of known FY11 federal projects, the departments by increasing federal receipt authority by \$400.0. | oartment b | elieves they can f | ully book these n | ew | | | | | | | | |
| Unrelated excess SDPR and EVOSS fund source authority transaction. | is available | e and is reduced to | o make this a ne | zero | | | | | | | | |
| 1002 Fed Rcpts (Fed) 400.0 | | | | | | | | | | | | |
| 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 | 0 |
| Fordered in the control of the contr | . 01-11- | | | | | | | | | | | |

Federal receipts are no longer available for this Yukon River Chinook stock ID project and they are being replaced with general funds. The project applies genetic stock identification to Chinook salmon fishery harvests by collecting and analyzing individuals from commercial, subsistence, and test fisheries throughout the mainstream Yukon River. Samples from lower river commercial and/or test fisheries will be analyzed in-season.

Successful management of mixed stock fisheries depends in large part on reliable indexes of abundance and run timing, and estimates of stock composition in the run and harvest. Since 2004, the stock composition of Chinook salmon harvests in the subsistence and commercial Chinook fisheries of the Yukon River has been obtained by genetic stock identification based on the available baseline of DNA markers. The primary application of this information is to determine the proportion of Canadian-origin Chinook salmon in fishery harvests in the U.S. waters of the Yukon River, which has ramifications for the management of fisheries both in the U.S. and Canada;

05-13Inc/Decs Column

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) | | | | | | | | | | | | |
| FY2011 Fund Source Change from Federal to | | | | | | | | | | | | |
| GF for the Yukon River Chinook Stock ID Project in the AYK Region (continued) | | | | | | | | | | | | |
| there are treaty-defined goals for passage of Chinook salm Canadian-origin Chinook salmon in-season can improve m These data are also used to construct brood tables and ma 1002 Fed Rcpts (Fed) -130.0 1004 Gen Fund (UGF) 130.0 | anagement | decisions made d | | | | | | | | | | |
| 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 | 0 |
| Authority 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 | 0 |
| CFEC Receipts: Replace all CFEC receipts used outside o | f the progra | m with UGF. | | | | | | | | | | |
| F&G NonDed Funding: Appropriate all GF/PR directly inste appropriating the funding as Non-Dedicated F&G Funds. RSS: Because tthis funding is derived from dive fishery ass Alaska Regional Dive Fishery Association (SARDFA) for sp. classified as SDPR (not RSS). 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 | sessments a | nd DFG contracts | with the Souther | ast | | | | | | | | |
| FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -4.2 | Dec | -8.3 | 0.0 | -8.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 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 | 0 |
| FY2011 3/18 AMD: Increase federal authority to support a coded wire tag project and a stock composition estimation | THC | 310.4 | 0.0 | 0.0 | 310.4 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| project The Commercial Fisheries Division was recently informed to increasing the Pacific Salmon Treaty (PST) grant for South allocated to Commercial Fisheries and the balance of \$212 utilize the \$179.8 to support port sampling projects and end Age Lab. These programs already exist within the PST grant Sport Fish Division has sufficient federal authorization and and The Commercial Fisheries Division was also recently inform Letter of Agreement program will be providing \$138.6 in federal southeast Alaska harvests. These funds will be allocated Since grant applications have yet to be completed, line item the FY11 Management Plan. | east Alaska A to the Sp nance codec nt, and thes is not seekil med that the deral funds to the Gen | by \$392.2. Of thisort Fish Division. If wire tag projects a funds will enharing an increase. Pacific Salmon Corra project to estate to conditional to the conditional project to condi | s amount, \$179.8 Commercial Fish within the Mark, toe those activities commission Chino imate stock compute this work. | will be eries will Tag and s. The ook position | | | | | | | | |
| 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 |
| | | | | | | | | | | | | |

Numbers and Language

| | Trans | Total | Personal | | | | Capital | | | | | |
|---|-------------|--------------------|--------------------|---------------|----------|--------------------|---------|--------|--------|-------|---|------------|
| <u> </u> | Туре | <u>Expenditure</u> | <u>Services</u> | <u>Travel</u> | Services | <u>Commodities</u> | Outlay | Grants | Misc _ | PFT _ | <u> PPT </u> | <u>TMP</u> |
| Commercial Fisheries (continued) | | | | | | | | | | | | |
| Commercial Fisheries Special Projects (continued) | | | | | | | | | | | | |
| FY2011 LFD: Revise Governor's salary | | | | | | | | | | | | |
| adjustment request (continued) | | | | | | | | | | | | |
| OMB requested a fund change of 19.3 of F&G Non Ded to C | GF. This ti | ransaction moves t | this funding to G | F/PR. | | | | | | | | |
| 1004 Gen Fund (UGF) -19.3 | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |
| Fund Changes are required in Commercial Fisheries Special | | | | | | | | | | | | |
| revenue is insufficient. This includes Federal, I/A, CIP Rece | | | | | | | | | | | | |
| Receipts. The bulk of the fund changes are in Federal, SDP | | | | | | | | | | | | |
| been awarded for FY11. The COLA and health insurance inc | | | | | | | | | | | | |
| contracts and grants to be reduced if the fund changes are n | | | | | | | | | | | | |
| Supported Services fund source and replaces it with GF/Pro | gram Rec | eipts per the Budg | et Clarification F | Project. | | | | | | | | |
| 1004 Gen Fund (UGF) 10.2 | | | | | | | | | | | | |
| 1005 GF/Prgm (DGF) 1.7 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -11.9 | | | | | | | | | | _ | | _ |
| 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 Commercial Fisheries Special | | | | | | | | | | | | |
| revenue is insufficient. This includes Federal, I/A, CIP Rece | | | | | | | | | | | | |
| Receipts. The bulk of the fund changes are in Federal, SDP | | | | | | | | | | | | |
| been awarded for FY11. The COLA and health insurance inc | | | | | | | | | | | | |
| contracts and grants to be reduced if the fund changes are n | | | | | | | | | | | | |
| Supported Services fund source and replaces it with GF/Pro | gram Rec | eipts per the Budg | et Claritication F | Project. | | | | | | | | |
| 1004 Gen Fund (UGF) 118.1 | | | | | | | | | | | | |
| 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 | E 101 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | | 0 | |
| 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 Commercial Fisheries Special | | | | | | | | | | | | |
| revenue is insufficient. This includes Federal, I/A, CIP Rece | | | | | | | | | | | | |
| The bulk of the fund changes are in Federal, SDPR and CIF | | | | | | | | | | | | |
| awarded for FY11. The COLA and health insurance increase | | | | | | | | | | | | |
| contracts and grants to be reduced if the fund changes are n | | | | | | | | | | | | |
| Receipt Supported Services fund source and replaces it with | GF/Prog | ram Receipts per t | he Budget Fund | | | | | | | | | |
| Clarification Project. | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |
| | | | | | | | | | | | | |

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) | .,,,,, | | | | 90. 7.7900 | | | <u> </u> | | | | |
| FY2012 Replace GFPR with Fish & Game Funds for Fishing Fines & Penalties Deposited into the Fish & Game Fund per AS16.05.110(b) | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| In the 2010 legislative session, the Commercial Fisheries I. Headquarters Fisheries Management and \$1,207.6 in Specific Receipts (GF/PR; Designated GF) as part of the Budget Cl. crew license receipts and civil fishing fines and forfeitures. to be deposited into the Fish and Game Fund. Approximate and penalties. This funding source change re-establishes 1005 GF/Prgm (DGF) -200.0 1024 Fish/Game (Other) 200.0 | cial Projects, arification P Per AS 16.0 ely \$200.0 a |) was converted to roject. The revenu 15.110(a) (3), fishii nnually is projecte | o General Fund/P le collected is cor ng fines and pena d to be civil fishin | rogram mmercial alties are | | | | | | | | |
| FY2012 Increase CIP Receipts Authority for Positions Assigned to CIP Projects | IncM | 300.0 | 300.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| This CIP receipts increment will provide additional authority Commercial Fisheries CIP projects. This change record will annually. 1061 CIP Rcpts (Other) 300.0 | | | | | | | | | | | | |
| FY2012 Correct Unrealizable Fund Sources for Personal Services Increases | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

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 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).

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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) FY2012 Correct Unrealizable Fund Sources for | | | | | | | | | | | | |
| Personal Services Increases (continued) | | | | | | | | | | | | |
| Increasing I/A receipts authority is in essence, empty auth | orization un | loss incromonts a | ero providad to oac | h DCA | | | | | | | | |
| requesting agency as well. The empty authorization resul | | | | | | | | | | | | |
| administrative cost which translates to a reduction of prog | | | sorbing the increas | seu | | | | | | | | |
| Capital Improvement Project (CIP) Receipts: The division the Pacific Coastal Salmon Recovery Fund (PCSRF). This therefore, an increase in CIP authority will not translate interesting services increases. These projects provide numerous berescapements, habitat protection and restoration, and fulfill Salmon Treaty. Elimination or reduction of these projects reduced harvest opportunities for subsistence, sport, and Statutory Designated Program Receipts (SDPR): The divinon-federal agencies. The division's largest program with Network (AKFIN) grant. An approximate reduction of \$10 source change to General Funds. The remaining amount contracts important to the division. AKFIN program reduction analysis on groundfish and shellfish fisheries and an RSA Development for crew member employment estimates. It research database development, which is in the process of database. These reductions will diminish the State's abilit | receives fun s program ha o additional nefits, includ ment of som would result commercial sision has nui in the SDPR 3.0 is expect of this fund to the Depa would also I f "rescuing" | ding from severa as limited discretic project funding to ing monitoring of the monitoring in diminished safisheries. The category is the Acted in the AKFIN poinclude support for the include support for the include support to the historical data the | onary funds available cover the person salmon harvest aring obligations in the form non-state are Alaska Fishery Information of the program without a poort several othe profishery economical Workforce eliminate funding foat does not reside | ble; al ne Pacific and ormation fund r c | | | | | | | | |
| from changes to employment, earnings, and related comn | | | | | | | | | | | | |
| plans and any proposed changes to those plans under co Council and the Alaska Board of Fisheries. The loss of fu | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| historic data that is necessary to identify longterm change | s in tisnery p | errormance and i | resource productiv | ity. | | | | | | | | |
| 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 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 1108 Stat Desig (Other) -164.3 | D | F0 0 | 0.0 | 0.0 | FO 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2012 Delete Excess Federal ARRA Authority | Dec | -50.0 | 0.0 | 0.0 | -50.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | 0 | 0 |
| Federal American Recovery and Reinvestment Act author reduced. The authority provided revenue to the Alutiiq Pri | | | | is being | | | | | | | | |
| | ие пактегу | to recoup losses | incurrea in reea | | | | | | | | | |
| production. The project is complete. | | | | | | | | | | | | |
| 1212 Stimulus09 (Fed) -50.0 | IncM | FO 0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2012 AMD: Dive Fishery Program Support | | | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| Per Alaska Statute 43.76.200, the department develops a | | | | | | | | | | | | |
| Southeast Alaska Regional Dive Fisheries Association (SA | | | | l for the | | | | | | | | |
| corresponding budget is developed where funding is base | | | | | | | | | | | | |
| landed value from the sea cucumber, geoduck and red se | | | tnese inaustry imp | oosea | | | | | | | | |
| assessments are 5% for sea cucumbers and 7% for geod | иск апа red | sea urcnins. | | | | | | | | | | |

Over the last few years, both the market price and harvest levels for geoduck have increased substantially, from

05-13Inc/Decs Column

Numbers and Language

| | Trans | Total | Personal | | | | Capital | | | | | |
|--|--|---|--|---|----------|-------------|---------|--------|------|-----|-----|-----|
| | | Expenditure | Services | Trave1 | Services | Commodities | Outlay | Grants | Misc | PFT | PPT | TMP |
| Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2012 AMD: Dive Fishery Program Support (continued) | | | | | | | | | | | | |
| approximately 300,000 pounds at \$.41/pound in 2002 to ove SARDFA annual operating plan has a cap relative to the am department by the legislature. The amount of revenue now department's authority and as a result the full distribution of a annual operating plan and associated budget. | ount of rec generated | eipt authority appl by these assessm | ropriated to the nents is exceeding | the | | | | | | | | |
| It is anticipated that the price per pound for geoduck will con authority for this project needs to increase by \$50.0. The total project will be \$555.7. | | | | | | | | | | | | |
| This request was inadvertently omitted from the FY2012 Gor 1005 GF/Prgm (DGF) 50.0 | vernor's Bu | ıdget released De | cember 15, 2010. | | | | | | | | | |
| FY2012 AMD: Bering Sea Crab Research and Management Activities | Dec | -400.0 | 0.0 | 0.0 | -400.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Test fisheries receipts authority is needed to fund Bering Sebeen historically funded by federal earmarks. This change rerelated to the test fisheries receipts increment in the Westween The department receives approximately \$1 million in base futhe Magnuson-Stevens Act for the Bering Sea Crab Research previously received an additional \$297.0 via federal earmark triennial trawl and pot surveys on Norton Sound red king cracosts for FY2012 are higher than in FY2011 and FY2010 due in FY2012 (four king crab surveys are performed on a rotating and Pribilof Islands surveys, performed in the same year). With the potential elimination of federal earmarks, the depart | ecord reducted Region anding from th and Mar and had b and Prib e to the sa ng, triennia | ces the federal rec Fisheries Manage In the U.S. Departn nagement Prograr hoped for \$400.0 ilof Islands red an me-year schedulii I basis, with two th | peipts authority and ament of Commerce on The department for FY2012 to fund blue king crab. Sing of two triennial them, the Norton S | d is e under t has d Survey surveys ound | | | | | | | | |
| using receipts generated from crab stocks. The State manages fisheries for king and Tanner crab in fedunder the auspices of a federal fishery management plan. To the world's most valuable commercial crab fisheries generat | leral waters he king and ing approx | s of the Bering Se d Tanner crab resi imately \$200 millio | a and Aleutian Isla ources support so on at first point of | ands me of sale in | | | | | | | | |
| 2009. Ongoing funding for this program is needed to provide to conduct biological research and stock surveys and to gath Aleutian Islands and Bering Sea. | | | | | | | | | | | | |
| 1002 Fed Ropts (Fed) -400.0 | Inc | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 30.0 | 0 | 0 | 0 |
| FY2012 Implement a small-scale reconnaissance stock assessment survey for Dungeness crab in the Yakutat area 1004 Gen Fund (UGF) 30.0 | Inc | 30.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 30.0 | U | U | U |
| FY2012 Expand the pilot stock assessment surveys to fully cover the major pot shrimp fishing grounds in SE Alaska 1004 Gen Fund (UGF) 75.0 | Inc | 75.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 75.0 | 0 | 0 | 0 |
| FY2012 Annual Central Region Large-Mesh Trawl Survey to assess abundance of crab and groundfish species. | Inc | 95.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 95.0 | 0 | 0 | 0 |

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 |
|--|---------------------------------|--|--|------------------------------|----------|-------------|-------------------|---------------|---------|-----|-----|-----|
| Commercial Fisheries (continued) Commercial Fisheries Special Projects (continued) FY2012 Annual Central Region Large-Mesh Trawl Survey to assess abundance of crab and groundfish species. (continued) 1004 Gen Fund (UGF) 95.0 | | | | | | | | | | | | |
| FY2013 Receipts from the Pacific Salmon Commission's Northern Fund | IncM | 300.0 | 0.0 | 0.0 | 300.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| In recent years, increased statutory designated program receipthe Pacific Salmon Commission's Northern Fund, an interest be The division expects these projects to continue. In addition to aquaculture associations could be forthcoming requiring adequations Stat Desig (Other) 300.0 | earing a Norther uate SD | account not tied to n Fund revenue, fu PR authority. | the federal gover unding from vario | rnment. us | | | | | | | | |
| FY2013 Dive Fishery Programs This will provide an increase of general fund program receipts assessment revenue. This revenue is derived from a 7% asses sea urchins, and a 5% assessment on sea cucumbers. Money Dive Fisheries Association (SARDFA) and is also retained in the will increase receipt authority for SARDFA from \$555.7 to \$805 and an increased harvest level over FY2012. | essment y is pass he depa | on the landed valued on to the South on to the South | ue of geoducks a heast Alaska Reg nanagement cos | nd red gional ts. This | 250.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1005 GF/Prgm (DGF) 250.0 FY2013 Reduce Receipt Authority Federal receipts authorization is in excess of the amount anticled 1002 Fed Rcots (Fed) -300.0 | Dec ipated. | -300.0 | 0.0 | 0.0 | -300.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | C |
| FY2013 3/8 AMD: Additional GF/PR receipt authority to collect Dive tax assessment Revenue for the Dive Fishery Program | IncM | 300.0 | 0.0 | 0.0 | 300.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | C |
| 1005 GF/Prgm (DGF) 300.0 FY2013 CC: Genetics Work on Chinook Salmon in the Westward Region (FY13-FY16) 1004 Gen Fund (UGF) 234.0 | IncT | 234.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 234.0 | 0 | 0 | 0 |
| * Allocation Total * | | -4,102.0 | -4,992.7 | -218.6 | 101.0 | -248.0 | -27.7 | 0.0 | 1,284.0 | -2 | 0 | C |
| 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 | C |
| Fisheries Development FY2006 Increase general funds to Support Sockeye Mgmt in Central Region by funding the Genetics Lab | Inc | 500.0 | 140.0 | 20.0 | 40.0 | 300.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

Two large-scale genetic stock identification projects would be conducted in Upper Cook Inlet and Bristol Bay. The intent is to fully implement an on-going genetic stock identification program in Bristol Bay (\$250.) and in Upper Cook Inlet (\$250.0). These two projects are being included in the Fisheries Development component and used by the Genetics Laboratory to support fishery management of sockeye salmon in these two important areas of Alaska. Discrete stock management has been an important objective in both of these sockeye salmon fisheries. Mixed stock harvests of sockeye salmon occurs within each district and section in Bristol Bay and Upper Cook

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT _ | PPT | TMP |
|--|---|---|---|---|----------|-------------|-------------------|--------|---------|-------|-----|-----|
| Commercial Fisheries (continued) Fisheries Development (continued) FY2006 Increase general funds to Support Sockeye Mgmt in Central Region by funding the Genetics Lab (continued) Inlet. This remains a contentious issue among user group difficult for fishery management. Development of genetics Bristol Bay sockeye management would provide more acc are currently available. This information would be critical to modify existing management plans, develop new plans, de brood tables, which are used to set escapement goals and genetic stock identification are that it provides a better und to fisheries. Accurate stock identification and improved sto incorporated into management regimes to provide sustains use fisheries that harvest wild stocks. | stock identificurate and pre to both ADF& evelop harves I forecast futurest fock assessme | ation for use in Uncise estimates of G and the Alaskating strategies, and re returns. The lift the contributions and capability can | pper Cook Inlet a f catch contribution Board of Fisheri and improve the qual penefits to the use of various salmo be scientifically | and uns than es to uality of ers of on stocks | | | | | | | | |
| 1004 Gen Fund (UGF) 500.0 * Allocation Total * | - | 500.0 | 140.0 | 20.0 | 40.0 | 300.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| * * Appropriation Total * * | | 8,088.7 | 125.7 | -57.7 | 1,730.0 | 777.7 | 566.0 | 0.0 | 4,947.0 | 1 | 1 | 0 |
| Sport Fisheries Sport Fisheries 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) 1194 F&G NonDed (DGF) 9.0 | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2006 Ch. 94, SLA 2005 (SB 147) Sport Fish Facility Bonds/Surcharges 1002 Fed Rcpts (Fed) 1024 Fish/Game (Other) 150.0 | FisNot | 200.0 | 0.0 | 0.0 | 200.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1002 Fed Rcpts (Fed) 1.7 1024 Fish/Game (Other) 1.0 | FisNot | 2.7 | 2.7 | 0.0 | 0.0 | 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 (SF 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) 1024 Fish/Game (Other) -50.0 | ented by the in the FY06 A | passage of SB14 Authorized scena | 47. This revises t rio: ADN 11-6-00 | he | -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 (SF- 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 A | passage of SB14 Authorized scena | 47. This revises t rio: ADN 11-6-00 | he | 200.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

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 for increasing Sport | Inc | 700.0 | 0.0 | 0.0 | 500.0 | 100.0 | 100.0 | 0.0 | 0.0 | Ω | 0 | 0 |
| Fisheries angler participation | THC | 700.0 | 0.0 | 0.0 | 500.0 | 100.0 | 100.0 | 0.0 | 0.0 | U | U | U |
| One of the key elements of maintaining, as well as increasing opportunities. In FY2007 the Division will increase its angler Alaskans and visitors of angling opportunities and sustainable consumptive use opportunities statewide. | outreach se | ervices statewide | , focusing on info | | | | | | | | | |
| This increment will assist in meeting our target of providing 2 | .5 million a | ngler days. Via t | this increment, th | e | | | | | | | | |
| Division expects to provide and additional 250,000 angler da | | • | , | | | | | | | | | |
| This increment also addresses our strategy of educating Alaand wildlife resources and their uses for future generations. 30,000 participants. Via this increment, the goal is to reach to 1024 Fish/Game (Other) 700.0 | The curren | t goal is to increa | ase education effo | | | | | | | | | |
| 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. This survey was recently reviewed to assure its accuracy and increment addresses the most pressing of these issues. The to validate the accuracy and utility of the Statewide Harvest is | d precision. Division w | Several issues | were identified a | nd this | | | | | | | | |
| This increment will help the Division meet its targets of provious angler licenses. In addition, these efforts will address our strawild stocks; and increase recreational fishing opportunities via 1002 Fed Rcpts (Fed) 187.5 1024 Fish/Game (Other) 62.5 | ategies of s | ustaining recrea | tional fisheries ta | rgeting | | | | | | | | |
| 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 | Couthoost | Alaaka bu ayan | lomonting State a | and | | | | | | | | |
| 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 En | terprise Account | which was create | ed from | | | | | | | | |
| FY2007 Increase Fish and Game Funds for the Sport Fisheries economic satisfaction survey In addition to obtaining information on participation, catch, as | Inc | 300.0 | 0.0 | 0.0 | 300.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

In addition to obtaining information on participation, catch, and harvest, the Division of Sport Fish and other resource decision-makers need information on the socio-economic aspects of recreational fishing in Alaska in order to maintain and improve recreational fisheries in Alaska and to meet the statutory goal of optimizing the social and economic benefits to the angling public and the state. To address these needs the Division will conduct an economic survey in FY2007. This effort will allow the Division to continue to successfully address our target of realizing a positive trend in trip related expenditures, as measured by the National Survey of Hunting and Fishing. Currently, the Division is reliant on this national survey as its only index of the Division's primary measure of value of recreational fishery to the state. Via this increment, the Division will provide an independent and more timely index of economic value.

Fishery managers and regulatory decision-makers require information on the motivations, preferences and relative

05-13Inc/Decs Column

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) FY2007 Increase Fish and Game Funds for the | | | | | | | | | | | | |
| Sport Fisheries economic satisfaction survey | | | | | | | | | | | | |
| (continued) | | | | | | | | | | | | |
| satisfaction of the various angling publics who participate in | | | | | | | | | | | | |
| conducted its first statewide angler market segmentation su | | | | | | | | | | | | |
| angling publics (resident and nonresident), with the goal of p changes in the preferences and satisfaction of anglers relati | | | | | | | | | | | | |
| managed by the Division. To address this need, the Divisio | | | • | | | | | | | | | |
| This effort will help meet our target of increasing the recrea | | | | | | | | | | | | |
| anglers to 75%. The last index of angler satisfaction was in | 1997. Via i | this increment, the | e Division will eva | luate | | | | | | | | |
| current satisfaction. 1024 Fish/Game (Other) 300.0 | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |
| 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. | t li al isieli ei | a to the Division o | Auministrative S | sei vices | | | | | | | | |
| , | | | | | | | | | | | | |
| This effort addresses our targets of providing 2.5 million and | | | | and our | | | | | | | | |
| stategy of increasing recreational fishing opportunities via si 1024 Fish/Game (Other) 119.2 | uppiementa | a natcnery produc | tion. | | | | | | | | | |
| 1024 Fish Came (Other) | | | | | | | | | | | | |
| FY2008 Change Fish and Game funds to federal funds on | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| various projects | iaatiana thuu | ovah EV2010 indi | | lina | | | | | | | | |
| The Sport Fish Division's Fish and Game Fund balance pro even if annual expenditures remained at the level currently | | | | anne, | | | | | | | | |
| Division's goal is to maintain a balance of \$3.5 million in the | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| In an attempt to slow the decline of the Fish and Game Fun- several years, the Division is changing projects using Fish a | | | | next | | | | | | | | |
| Dingell-Johnson/Wallop-Breaux funds. Those projects move | | | • | | | | | | | | | |
| 1002 Fed Rcpts (Fed) 1,000.0 | | ·9···· | | | | | | | | | | |
| 1024 Fish/Game (Other) -1,000.0 | _ | | | | | | | | | | | |
| FY2008 Increase Sport Fish Enterprise Account funds for | Inc | 150.0 | 0.0 | 0.0 | 150.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Haines chinook salmon project In FY07, two projects were included in the budget totaling \$ | 350 0 Crvs | tal I ake Hatchery | Operating Funds | S - | | | | | | | | |
| \$200.0, and Douglas Island Pink and Chum Inc \$150.0. | | | , , | | | | | | | | | |
| FY08 budget. | | | | | | | | | | | | |
| In FY08 the third and final project is expected to be initiated | hotwoon A | DESC and the No | orthorn Couthoost | | | | | | | | | |
| Regional Aquaculture Association (NSRAA). This project ta | | | | | | | | | | | | |
| in the Haines Area. The project involves NSRAA incubating | | | | | | | | | | | | |
| salmon then transporting the fish to a yet to be determined i | | | | | | | | | | | | |
| this project is \$150.0 bringing the total of the of Sport Fish E enterprise account to \$500.0 in FY08. | nterprise A | ccount (SFEA) fu | nds transferred fr | om the | | | | | | | | |
| ентегриме ассочин то фоссол и г тоб. | | | | | | | | | | | | |

Numbers and Language

| | Trans Type E | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|--|---|--|--------------------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| Sport Fisheries (continued) Sport Fisheries (continued) FY2008 Increase Sport Fish Enterprise Account funds for Haines chinook salmon project (continued) | | | | | | | | | | | | |
| A memorandum of understanding between the Alaska Depa Revenue allows for the use of SFEA funds for \$500.0 of Soc capped annually at \$500.0 | | | | | | | | | | | | |
| This project specifically addresses the Department's Strateg supplemental hatchery production. 1199 Sportfish (Other) 150.0 | gy A3: Increa | se recreational | fishing opportuniti | es 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 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 the | FY2007 Opera | ating budget. The | 0.0 line, | -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 Funds several years, the Division is deleting Fish and Game Funds real impact in services. | | | | | | | | | | | | |
| 1024 Fish/Game (Other) -800.0 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 to 1004 Gen Fund (UGF) -70.0 | | | -70.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| 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 a communities to deliver angler education. 1004 Gen Fund (UGF) -97.1 | | | | | ,3,1 | 10.0 | | 0.0 | 0.0 | Ü | Ü | Ü |
| FY2008 AMD: Staffing efficiencies One non-perm College Intern II will be eliminated. Existing 1004 Gen Fund (UGF) -11.7 | Dec staff will abso | -11.7 orb the duties. | -11.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | -1 |
| 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 manage the Department of Fish and Game's share of the statewide of the spread across three divisions within Fish and Game. Co costs or \$13.1. Commercial Fisheries uses general funds to Wildlife Conservation each incur approximately 5% of the rise each division. Both divisions use Fish and Game fund to contact 1024 Fish/Game (Other) -0.7 | reduction is \$ ommercial Fis cover risk ma sk manageme | 14.5. Risk man heries incurs ap anagement cos ent premium co | agement costs for oproximately 90% ts. Sport Fisheries st on vessels or \$0 | vessels of the and | | | | | | | | |
| FY2008 PERS adjustment of unrealizable receipts 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 | Dec | -3,019.9 | -3,019.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| Sport Fisheries (continued) | Trans <u>Type</u> | Total Expenditure | Personal Services | Travel | Services | <u>Commodities</u> | Capital Outlay | Grants | Misc _ | PFT _ | PPT _ | TMP |
|--|--|--|--|--|----------|--------------------|-------------------|--------|--------|-------|-------|-----|
| Sport Fisheries (continued) | | | | | | | | | | | | |
| FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Federal Receipts: Federal Aid in Sport Fish Restoration (SI represents 73% of the division's federal receipt authority ar of these funds to each State and American Territory is form a SFR apportionment each year, the amount fluctuates dep unpredictability. The division develops its annual budget re because of timing deadlines. As a result, there is often a di and the amount that is apportioned. An increase in federal money. | nd is its mainula driven. Dending on Equests basefference be | in funding source. While the division a variety of factor ed on projections tween the amount | The annual appo is guaranteed to s, resulting in versus actual am t that has been re | rtionment receive ounts quested | 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 empt absorbing the increased administrative cost which results in | y authoriza | tion results in the | servicing agency | ements | | | | | | | | |
| Fish & Game Fund (FGF): The division's FGF projection the balance. This is despite efforts to begin reversing that declifrom FGF to federal receipts where appropriate. Due to this Funds to absorb these increases, it will be forced to make a | ne in FY08 s decline, it | by converting \$1 the division does | million in project t not receive Gene | unding | | | | | | | | |
| CIP Receipts: The division receives funding from a variety Coastal Salmon Recovery Fund (PCSRF). Under the PCSI and there are limited additional discretionary PCSRF funds translate into additional money. | RF program | the total available | e funding is decre | asing | | | | | | | | |
| 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 Rcpts (Other) -84.8 | | | | | | | | | | | | |
| FY2009 AMD: Halibut Data Collection program State general funds are provided in place of lost federal fur funded by the Halibut Data Collection Grant. | FndChg ads for halib | 0.0 out data collection | 0.0 that were previou | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

The Department has provided estimates of the number of halibut harvested in recreational fisheries statewide since 1977. While federal funding has been provided to collect this Halibut data, the NOAA funding has been eliminated in FY09. The department has conducted sampling of the recreational halibut harvest at numerous ports throughout Southeast Alaska since the early 1980s and in Southcentral Alaska since the late 1980s. This data is used to estimate recreational harvest by weight and is needed by the International Pacific Halibut Commission for assessment of the halibut stock and setting of catch limits, and by the North Pacific Fishery Management Council for allocation and management of the halibut resource among user groups. Recreational fishing for halibut is a primary summertime activity and a source of food throughout coastal Alaska. Over 460,000 halibut (7.9 million pounds) were harvested in Alaska by all sport anglers in 2006. Halibut fishing and related tourism infuse millions of dollars to the economies of small coastal towns. Nearly 800 sport charter businesses provided halibut fishing for 184,473 clients statewide in 2004. The halibut fishery provides jobs in the charter or fishing lodge industry, lodging and food service, boats and fishing supplies, and related service industries.

05-13Inc/Decs Column

Numbers and Language

| | Trans | Total Expenditure | Personal Services | Travel | Services Con | mmodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|--|--|---|--|--------------|-----------------|-------------------|----------|--------|----------|----------|------------|
| Sport Fisheries (continued) Sport Fisheries (continued) FY2009 AMD: Halibut Data Collection program (continued) | | <u> _</u> | Services | | Services Con | miliou i c i es | Outray | di diles | misc _ | <u> </u> | <u> </u> | <u>IMP</u> |
| Management of recreational fisheries within harvest guidelin commercial harvesters must be based upon the best scientit to the State of Alaska. Management or allocation decisions data could result in lost opportunity to anglers (both resident interest in ensuring that appropriate management decisions 1002 Fed Rcpts (Fed) -494.9 | fic informatio made withou and nonresi | on possible to m ut the most curr ident). The stat | naximize economic rent and reliable so te has a substantia | benefits cientific | | | | | | | | |
| 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: Federal Aid in Sport Fish Restoration (SFi represents 73% of the division's federal receipt authority and of these funds to each State and American Territory is formu a SFR apportionment each year, the amount fluctuates depe unpredictability. The division develops its annual budget rec because of timing deadlines. As a result, there is often a diff and the amount that is apportioned. An increase in federal re money. | d is its main i ula driven. W ending on a v quests based erence betw | funding source. I hile the divisior variety of factor If on projections ween the amoun | The annual appoint is guaranteed to is, resulting in eversus actual ament that has been re- | rtionment receive ounts quested | | | | | | | | |
| Interagency (I/A) Receipts: Increasing I/A receipt authority is are provided to each requesting agency as well. The empty absorbing the increased administrative cost which results in | authorizatio | n results in the | servicing agency | ements | | | | | | | | |
| Fish & Game Fund (FGF): The division's FGF projection through balance. This is despite efforts to begin reversing that declin from FGF to federal receipts where appropriate. Due to this Funds to absorb these increases, it will be forced to make according to the content of the | e in FY08 by decline, if th | y converting \$1 ne division does | million in project f not receive Gene | unding | | | | | | | | |
| CIP Receipts: The division receives funding from a variety on Coastal Salmon Recovery Fund (PCSRF). Under the PCSR and there are limited additional discretionary PCSRF funds a translate into additional money. | F program th | ne total availabl | e funding is decre | asing | | | | | | | | |
| Statutory Designated Program Receipts: The division receives agencies to support the program. In FY08, the major contracting agency provides sufficient new funds or without of the program, the division will be forced to reduce the scope 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 | cts have alre general fund | eady been awar I the SU increm | rded. Unless the | | -100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| F12009 Reduce lunding | nec | -100.0 | 0.0 | 0.0 | -100.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |

05-13Inc/Decs Column

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 |
|--|---|--|---|---|----------|-------------|-------------------|----------|------|-----|-----|-----|
| port Fisheries (continued) | | <u> </u> | <u> </u> | | 30111003 | | <u> </u> | 41 41100 | | | | |
| Sport Fisheries (continued) FY2009 Reduce funding (continued) | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) -100.0 | | | | | | | | | | | | |
| 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 | Ω |
| Adjustments: Exempt | rnaong | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ü | Ü | · · |
| represents 73% of the division's federal receipt authority at of these funds to each State and American Territory is form a SFR apportionment each year, the amount fluctuates depunpredictability. The division develops its annual budget rebecause of timing deadlines. As a result, there is often a diand the amount that is apportioned. An increase in federal money. Fish & Game Fund (FGF): The division's FGF projection the balance. This is despite efforts to begin reversing that declifrom FGF to federal receipts where appropriate. Due to the Funds to absorb these increases, it will be forced to make 1002 Fed Rcpts (Fed) -20.2 1004 Gen Fund (UGF) 30.9 1024 Fish/Game (Other) -10.7 | nula driven. I pending on a equests base ifference bet receipt author prough FY11 ine in FY08 i is decline, if | While the division a variety of factors and on projections ween the amount ority does not transcriptions to indicate the division does | is guaranteed to s, resulting in versus actual ame that has been re- nslate into addition cate a decline in the million in project funot receive Gene | receive punts quested nal ne fund unding | | | | | | | | |
| FY2010 Delete surplus I/A receipt authority The Sport Fisheries division has excess inter-agency (I/A) the Habitat division to meet gasline needs. The authorizate 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.

Numbers and Language

| | Trans | Total | Personal | Tmayel | Comudana | Commodition | Capital | Cuanta | Wiss | DET | DDT | TMD |
|--|--|--|---|---------------------|----------|--------------------|----------|--------|-------------|--------------|-------|------------|
| Sport Fisheries (continued) Sport Fisheries (continued) FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements (continued) | Іуре | Expenditure _ | Services | Travel _ | Services | <u>Commodities</u> | Outlay _ | Grants | <u>Misc</u> | <u>PFT</u> . | PPT _ | <u>TMP</u> |
| 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 | / authorizat | ion results in the | servicing agency | ments | | | | | | | | |
| CIP Receipts: The division receives funding from a variety of Coastal Salmon Recovery Fund (PCSRF). Under the PCSR there is an increase in the match requirement (up from 0 to PCSRF funds available, so an increase in CIP authority will 1002 Fed Rcpts (Fed) -215.2 1004 Gen Fund (UGF) 384.6 1007 I/A Rcpts (Other) -11.7 1024 Fish/Game (Other) -136.3 1061 CIP Rcpts (Other) -21.4 FY2010 Reduce Federal, SDPR and I/A receipt authorization to align with anticipated revenues Remove excess expenditure authority for unrealized federal Federal receipts from NOAA to support the National Invasiva authority is deleted. | RF program 33%) and to not translad Dec | the total available here are limited a te into additional in the into additional into ad | e funding is decrea dditional discretion money. 0.0 ceipts. | sing, ary 0.0 | -1,121.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Interagency Receipts have slowly been reduced across the 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 | | ority. | | | | | | | | | | |
| 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 t | 0.0 he GF/PR throug | 0.0 h the F&G Fund ar | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Com Fish Loan Funding: Replace this funding with Unrestrict 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 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 The Sport Fisheries Fish and Game authorization is related | FndChg heries for F | 0.0 ish and Game Fu | 0.0 | 0.0 nting. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| | Trans | Total | Persona1 | | | | Capital | | | | | |
|---|------------------|----------------|----------------------|----------|----------|-------------|---------|--------|-------|-----|-----|-----|
| | Type E | xpenditure | Services | Travel | Services | Commodities | Outlay | Grants | Misc | PFT | PPT | TMP |
| Sport Fisheries (continued) | | | | | | | | | | | | |
| Sport Fisheries (continued) | | | | | | | | | | | | |
| FY2011 AMD: Correct Fish and Game Fund | | | | | | | | | | | | |
| Revenue Accounting for DNR Parks Boating | | | | | | | | | | | | |
| and Angling Facilities Fees (continued) | | | | | | | | | | | | |
| angling facilities. The authorization is currently shown as o | dedicated Fish a | and Game Fund | d (code 1024); it si | hould be | | | | | | | | |
| shown as non-dedicated Fish and Game Fund (code 1194 | 1). | | | | | | | | | | | |
| 1024 Fish/Game (Other) -441.1 | | | | | | | | | | | | |
| 1194 F&G NonDed (DGF) 441.1 | | | | | | | | | | | | |
| FY2011 Incorporate \$15 million of fuel trigger in FY11 base. | Inc | 17.7 | 0.0 | 0.0 | 17.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Trigger start point moves from \$36 to \$51. | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 17.7 | | | | | | | | | | | | |
| 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 inste | ead of running | the GF/PR thro | ugh the F&G Fund | d and | | | | | | | | |
| appropriating the funding as Non-Dedicated F&G Funds. | | | | | | | | | | | | |
| 1005 GF/Prgm (DGF) 441.1 | | | | | | | | | | | | |
| 1194 F&G NonDed (DGF) -441.1 | | | | | | | | | | | | |
| FY2011 Budget Clarification Project: According to the USFWS, | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Boating and angling access sites revenue must go to the F&G | | | | | | | | | | | | |
| Fund | | | | | | | | | | | | |
| 1005 GF/Prgm (DGF) -450.1 | | | | | | | | | | | | |
| 1024 Fish/Game (Other) 450.1 | | | | | | | | | | | | |
| FY2011 Reduce general fund travel line item by 10 percent. | Dec | -7.2 | 0.0 | -7.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) -7.2 | | | | | | | | | | | | |
| FY2011 Transfer Susitna Fish Passage Restoration & | 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 projects from Com Fish | | | | | | | | | | | | |
| Central Region | | | | | | | | | | | | |
| 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 in FY2011 LTC | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Increases | | | | | | | | | | | | |

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

05-13Inc/Decs Column

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 Correct Unrealizable Fund Sources in FY2011 LTC Increases (continued) | | | | | | | | | | | | |
| the division does not receive General Funds for dampening | g these progr | rammatic shortfall | s, it will spur add | itional | | | | | | | | |
| programmatic cuts. 1002 Fed Rcpts (Fed) -22.3 | | | | | | | | | | | | |
| 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 sources 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 Increase | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 35.4 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -35.4 | = 101 | | | | | | | | | | | |
| FY2011 Non I/A Unrealizeable 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 |

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 receipt authority does not translate into additional money. If the division does not receive General Funds we will need to absorb these increases in Fish & Game Funds.

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.

EVOSS: Increasing EVOSS receipt authority is in essence, empty authorization unless increments are provided. The empty authorization results in our division absorbing the increased cost which results in a reduction of programmatic funds.

Fish & Game Fund: Declining license sales contrasted with increased costs absorbed by the division will spur additional programmatic cuts if the division does not receive General Funds to cover these increased costs.

CIP Receipts: The division receives funding from a variety of capital projects, although primarily the Pacific Coastal Salmon Recovery Fund (PCSRF) and Alaska Sustainable Salmon Fund (AKSSF). Under the PCSRF and AKSSF programs the total available funding is decreasing and there are limited additional discretionary PCSRF and AKSSF 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 FY10, the major contracts have already been awarded. Unless the contracting agency provides sufficient new funds or without general fund the SU and GGU increments to support this aspect of the program, the division will be forced to reduce the scope of the projects.

| 1002 Fed Rcpts (Fed) | -585.7 |
|-------------------------|---------|
| 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 |
| | |

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 Fisherie's (continue'd) | | | | | | | | | | | | |
| 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 | F: N : | 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 | 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 | | | | | | | | | | | | |
| Federal Receipts: Based on the declining Sport Fish Restor | | | | | | | | | | | | |
| receipt authority does not translate into additional money. | | | | | | | | | | | | |
| need to absorb these increases in Fish & Game Funds. Fis | | | | | | | | | | | | |
| with increased costs absorbed by the division will spur add | itionai progi | rammatic cuts if ti | ne aivision aoes i | not | | | | | | | | |
| receive General Funds to cover these increased costs. | | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) -4.8 | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 7.4 1024 Fish/Game (Other) -2.6 | | | | | | | | | | | | |
| | FndCha | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Deny 50% of F&G & Fed funds & other fund sources in | Friderig | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| the FY2011 GGU & SU Year 1 Salary and Health Insurance Increase | | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) 282.9 | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) -523.9 | | | | | | | | | | | | |
| 1004 Gen Fund (OGF) 323.3 1018 EVOS Trust (Other) 0.4 | | | | | | | | | | | | |
| 1016 EVOS (Tust (Other) 0.4 1024 Fish/Game (Other) 181.0 | | | | | | | | | | | | |
| 1061 CIP Ropts (Other) 50.4 | | | | | | | | | | | | |
| 1108 Stat Desig (Other) 9.2 | | | | | | | | | | | | |
| 1100 Stat Desig (Other) | | | | | | | | | | | | |
| 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 | | 0.0 | 0.0 | 0.0 | 0.0 | ••• | 0.0 | 3.0 | 0.0 | Ü | Ü | Ü |

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

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| | Trans | Total | Persona1 | | | | Capital | | | | | |
|-----------------------------|-------|-------------|----------|--------|----------|-------------|---------|--------|------|-----|-----|-----|
| | Type | Expenditure | Services | Travel | Services | Commodities | Out1ay | Grants | Misc | PFT | PPT | TMP |
| Sport Eichariae (continued) | | | | | | | | | | | | |

Sport Fisheries (continued) Sport Fisheries (continued)

FY2012 Correct Unrealizable Fund Sources for Personal Services Increases (continued)

> 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 attributable to reduced license sales and king salmon stamp revenue contrasted with the absorption of increased operational and overhead costs, new hatchery operational costs and the cost of annual step increases over the past several years. To alleviate the strain on Fish and Game Funds, the division identified areas that were transferred to the Sport Fish Restoration Program (Dingell-Johnson Wallop-Breaux) which is the division's primary funding source representing 73% of the division's federal receipt authority. In addition, the division cut travel 10%, reduced staff training, and eliminated certain programs. Declining license sales contrasted with increased costs absorbed by the division will spur additional programmatic cuts if the division does not receive General Funds to cover these increased costs.

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

1002 Fed Rcpts (Fed) 1004 Gen Fund (UGF) 982.4 -44.7 1007 I/A Rcpts (Other) 1024 Fish/Game (Other) -279.9 1061 CIP Rcpts (Other) -85.9

FY2012 Increase I/A Authorization Due to Changes to

FY2012 Reduce Excess Fish and Game Fund Authority Due to

Methodologies for Shared Departmental Costs In FY11 the department negotiated changes to many internal RSAs in order to arrive at consistent methodologies

IncM

Dec

100.0

-1,500.0

for shared departmental costs. This resulted in a need for increased I/A Receipt authority. 1007 I/A Rcpts (Other) 100.0

Unrealized Revenues

The Sport Fish Division's Fish and Game (F&G) Fund projection through FY12 continues to indicate a decline in the fund balance despite concerted efforts in FY08, FY09, FY10, and FY11 to arrest that trend through the elimination of redundancies and inefficiencies as well as significant reductions in spending. This decline is attributable to reduced license and king salmon stamp sales contrasted with the absorption of increased operational and overhead costs, new hatchery operational costs and the cost of annual step increases over the past several years. The division is reducing excess authority due to unrealized F&G Fund revenues.

1024 Fish/Game (Other) -1,500.0

0.0

0.0

0.0

0.0

100.0

-1,500.0

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0

0

Numbers and Language

| _ | Trans Type | Total Expenditure | Personal Services | Travel | Services | <u>Commodities</u> | Capital Outlay | <u> Grants</u> | Misc | PFT | PPT | TMP |
|--|---------------|----------------------|------------------------|------------|----------|--------------------|-------------------|----------------|-------|-----|-----|-----|
| Sport Fisheries (continued) | | | | | | | | | | | | |
| Sport Fisheries (continued) | | | | | | | | | | | | |
| 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 di | vision's ne | eds and is being | reduced. | | | | | | | | | |
| 1108 Stat Desig (Other) -100.0 | | 7- 4 | 75 1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | | | 0 |
| 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 | | 15.0 | 0.0 | 0.0 | 15.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 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 | | | | | | | | | | | | |
| FY2013 Matching Funds for the Dingell-Johnson Federal Aid in | Inc | 500.0 | 0.0 | 0.0 | 500.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Sportfish Restoration | | | | | | | | | | | | |
| Data from this program supports management of the Chinook | | | | | | | | | | | | |
| contributes substantial (>\$150.0 million Sport and Troll in 200 | | | | | | | | | | | | |
| program provides critical information necessary to manage an | | | | | | | | | | | | |
| holders), gillnet (350 permit holders), and recreational fisherie Salmon Treaty. The continual decline of Fish and Game (lice | | | | | | | | | | | | |
| revenues has caused annual reductions in this program since | | | | | | | | | | | | |
| benefits from this resource to all users in Southeast Alaska. | 2005, 168 | toring this progra | iii wiii resuit iii op | uiriizirig | | | | | | | | |
| 1003 G/F Match (UGF) 500.0 | | | | | | | | | | | | |
| FY2013 Remove Oil and Hazardous Fund Receipt Authority | Dec | -18.5 | 0.0 | 0.0 | -18.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Sport Fish division does not anticipate collecting revenue from | | | 0.0 | 0.0 | 10.5 | 0.0 | 0.0 | 0.0 | 0.0 | O | O | O |
| 1055 IA/OIL HAZ (Other) -18.5 | | | | | | | | | | | | |
| 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 | Inc | 200.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 200.0 | 0 | 0 | 0 |
| Salmon | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 200.0 | | | | | | | | | | | | |
| 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 Con ADF&G | nmittee rei | nserted language | e into HB 365 dire | cting | | | | | | | | |
| to plan for addressing occurences of freshwater aquatic invas 1004 Gen Fund (UGF) 489.2 | ive specie | S. | | | | | | | | | | |
| FY2013 DID NOT PASS: (HB 365) AQUATIC INVASIVE SPECIES | | 400.0 | 176 4 | -28.8 | -281.0 | -3.0 | 0.0 | 0.0 | 0.0 | 0 | _ | |
| The committee substitute adopted by the House Finance Con | FisNot | -489.2 | -176.4 | -28.8 | -201.0 | 3.0 | 0.0 | 0.0 | 0.0 | U | 0 | -1 |
| ADF&G | | | | | -201.0 | 3.0 | 0.0 | 0.0 | 0.0 | U | 0 | -1 |
| ADF&G to plan for addressing occurences of freshwater aquatic invas 1004 Gen Fund (UGF) -489.2 | nmittee rei | nserted language | | | -201.0 | 3.0 | 0.0 | 0.0 | 0.0 | O | 0 | -1 |

05-13Inc/Decs Column

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 Special Projects | | | 050.0 | 455.7 | 710.0 | =4 0 | | | | | | |
| FY2006 Increase in Federal and SDPR Authority for SF Special | Inc | 1,844.2 | 850.0 | 155.7 | 713.2 | 71.9 | 53.4 | 0.0 | 0.0 | 0 | 0 | 0 |
| Projects to accomodate accounting change and increased | | | | | | | | | | | | |
| projects | # LIO E:- | L 0 14/3-11/5- O | | 41 | | | | | | | | |
| Increase in federal authority as the State Wildlife Grant from 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 inc | | | | | | | | | | | | |
| state agencies but for the most part the Nature Conservancy | | 10 10 0010/0/1/1/011 | projecto war var | 1040 11011 | | | | | | | | |
| 1002 Fed Rcpts (Fed) 1,163.6 | • | | | | | | | | | | | |
| 1108 Stat Desig (Other) 680.6 | | | | | | | | | | | | |
| FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee | FisNot | 13.9 | 13.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Salary and Benefit | | | | | | | | | | | | |
| 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 | Inc | 1,215.2 | 0.0 | 27.4 | 1,099.8 | 0.0 | 88.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| to reflect additional projects | 1110 | 1,213.2 | 0.0 | 27.4 | 1,000.0 | 0.0 | 00.0 | 0.0 | 0.0 | U | U | U |
| An increment of SDPR increase is due to new projects with | various age | encies but for the | most part the Na | ture | | | | | | | | |
| Conservancy. | | | | | | | | | | | | |
| 1108 Stat Desig (Other) 1,215.2 | | | | | | | | | | | | |
| FY2006 Decrease in EVOS Authority for SF Habitat due to a | Dec | -109.6 | 0.0 | 0.0 | -109.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| decrease in projects | | | | | | | | | | | | |
| Decrement in EVOS is due to a decrease in EVOS projects | within the F | labitat Compone | nt for FY06. | | | | | | | | | |
| 1018 EVOS Trust (Other) -109.6 | | | | | | | | | | | | |
| FY2006 AMD: Fund change from SDPR authority to CIP | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| authority to correct one project's fund source | | | | | | | | | | | | |
| Fund change from SDPR authority to CIP authority is reques | | | | | | | | | | | | |
| Governor's budget request. Specifically, the \$811.3 Statewi | | | | is to be | | | | | | | | |
| funded with Southeast Sustainable Salmon Funds (SSSF), i | | | | o CID io | | | | | | | | |
| requested. This fund change amount reflects the personal s | | | | | | | | | | | | |
| non-personal services which is not budgeted in the operating from Sport Fisheries Habitat: \$550.0 transfer out to Comme | | | | | | | | | | | | |
| fund change from SDPR to CIP Receipts, and a \$228.5 dec | | es speciai r rojet | ots Component, ¢ | 552.0 | | | | | | | | |
| 1061 CIP Ropts (Other) 32.8 | omon. | | | | | | | | | | | |
| 1108 Stat Desig (Other) -32.8 | | | | | | | | | | | | |
| FY2006 AMD: Decrease excess SDPR authority of \$228.5 due | Dec | -228.5 | 0.0 | 0.0 | -228.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| to one project's funding identified incorrectly | | | 2.3 | | | 2.0 | | | | - | - | - |

Decrease \$228.5 SDPR authority from Sport Fisheries Habitat Component due to an error in identifying the correct funding in one specific project within this component. Specifically, the \$811.3 Statewide Culvert Assessment and Replace project is to be funded with Southeast Sustainable Salmon Funds (SSSF), not reciepts from the Nature Conservancy as requested. The entire \$811.3 of SDPR is being reduced from Sport Fisheries Habitat: \$550.0 transfer out to Commercial Fisheries Special Projects Component, \$32.8 fund change from SDPR to CIP Receipts, and a \$228.5 decrement.

Numbers and Language

Agency: Department of Fish and Game

| | | | | | | | • | • | | | | |
|--|--|---|-------------------------------------|------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| | Trans Type | | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
| Sport Fisheries (continued) Sport Fisheries Research and Restoration (c FY2006 AMD: Decrease excess SDPR authority of \$228.5 due to one project's funding identified incorrectly (continued) 1108 Stat Desig (Other) -228.5 | | | | | | | | | | | | |
| FY2007 For RS2477 navagability and access defer 1007 I/A Rcpts (Other) 70.0 | nse Inc | 70.0 | 0.0 | 0.0 | 70.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2008 PERS adjustment of unrealizable receipts 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 | Dec | -267.7 | -267.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2009 Correct Unrealizable Fund Sources for Sal Adjustments: GGU Federal Receipts: Federal Aid in Sport Fish represents 73% of the division's federal reco | Restoration (SFR) Progra eipt authority and is its ma Territory is formula driven. | m (Dingell-Johnso in funding source. While the division | The annual appo is guaranteed to | ortionment | 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 73% of the division's federal receipt authority and is its main funding source. The annual apportionmen 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.

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.

FndCha

0.0

| 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 Adjustments: SU

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

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

Sport Fisheries (continued)

Sport Fisherie's Research and Restoration (continued)

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

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.

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.

 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

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

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 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.

05-13Inc/Decs Column

Numbers and Language

| | | Trans Type l | Total Expenditure | Personal Services | <u>Travel</u> | Services C | ommodities | Capital Outlay | Grants | Misc _ | PFT _ | PPT _ | TMP |
|---|--|-------------------------|----------------------|----------------------------|---------------|----------------|-------------|-------------------|------------|--------------|-------|-------|------|
| are provided to each request absorbing the increased adm 1002 Fed Rcpts (Fed) | Sources in ` | authorizatio | n results in the s | servicing agency | ements | | | | | | | | |
| * 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 Wildlife Conservation FY2006 Reduce Fish & Game Fund meet expected FY06 revenues Reduce spending authority fi | authority and 3 PCNs to | Dec on the reduction | -349.6 | -154.6 ems and three PC | 0.0 | -195.0 | 0.0 | 0.0 | 0.0 | 0.0 | -2 | -1 | 0 |
| ADFG Deputy Commissione | for a one-time RSA transfer from r will be funded by indirect recent the following positions have been them for FY06. | ipts in FY06 | and not with Fisi | h & Game Funds | (-100.0). | | | | | | | | |
| 11-2030 Assistant Director, J 11-2057 Wildlife Biologist IV, 11-2271 Administrative Clerk 1024 Fish/Game (Other) - 3 FY2006 Technical change to replace | Anchorage, range 20, PFT KII, Ketchikan, range 8, PPT 349.6 | FndChg | 0.0 | 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 | | Friderig | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| FY2006 Increment to initiate addition of predator control programs | • • | Inc | 400.0 | 400.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2006 Ch. 53, SLA 2005 (HB 98) N Salary and Benefit | 100.0 Nonunion Public Employee | FisNot | 10.3 | 10.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| can affect a broad array of e | | n commercia | al fishing to loggi | ng and oil and ga | s | 92.0 | 75.0 | 0.0 | 0.0 | 0.0 | 1 | 0 | 0 |

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | <u>Grants</u> | Misc | PFT | PPT | TMP |
|---|--|---|--|-------------------------------|----------|-------------|-------------------|---------------|------|-----|-----|-----|
| ildlife Conservation (continued) Wildlife Conservation (continued) FY2007 Increase state funds for Research Wildlife Species Pending Listing as Threatened in Wildlife Conservation (continued) marine mammals and three bird species. Five species are and Steller's eider and the eastern subspecies of Steller se including Cook Inlet beluga whales and Kittlitz's Murrelet. | | | | | | | | | | | | |
| The State needs to be actively involved in any new designate develop recovery plans. State involvement in the manager federal jurisdiction in Alaska, is also critical to ensuring that considered. Field research into candidate and threatened reproduction patterns. | ment of man t state intere waterfowl sp | ine mammals, wh ests and scientific pecies is needed | ich were formall expertise are ac to map migratior | y under dequately n and | | | | | | | | |
| This increment addresses our strategy of - 0% change in the designated as threatened or endangered in Alaska from the A Wildlife Biologist II in Anchorage will be added for field w | e 2003 level | l | tate manageme | nt | | | | | | | | |
| 1004 Gen Fund (UGF) 250.0 FY2007 CC: Remove 1/2 of increment for Research Wildlife Species Pending Listing as Threatened in Wildlife Conservation Federal management of species designated as "threatened can affect a broad array of economic activities in Alaska fro development. Currently 12 species have been listed in Ala marine mammals and three bird species. Five species are and Steller's eider and the eastern subspecies of Steller se including Cook Inlet beluga whales and Kittlitz's Murrelet. | Dec d" or "endan om commero iska as enda listed as thi | -125.0 gered" under the cial fishing to logg angered; these in reatened, these ii | iing and oil and g clude nine speci nclude Spectacle | gas es of ed eider | -46.0 | -37.5 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The State needs to be actively involved in any new designate develop recovery plans. State involvement in the manager federal jurisdiction in Alaska, is also critical to ensuring that considered. Field research into candidate and threatened reproduction patterns. | ment of mari t state intere | ine mammals, whests and scientific | ich were formall expertise are ac | ly under dequately | | | | | | | | |
| This increment addresses our strategy of - 0% change in the designated as threatened or endangered in Alaska from the | | | tate manageme | nt | | | | | | | | |
| A Wildlife Biologist II in Anchorage will be added for field w 1004 Gen Fund (UGF) -125.0 | | rfowl species. | | | | | | | | | | |
| FY2007 Replace increment for Big Game Management and Research in Wildlife Conservation This request will provide the Division with the means to: 1) depleted game populations and increase hunting opportun populations to provide the greatest allowable harvest, 3) in uses in managing Alaskan wildlife populations, and 4) recreated | ities, 2) asse form and ed | ess the population lucate Alaskans o | n status of key w | rildlife | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2 | 0 | 0 |
| This increment addresses our strategies of collecting scient | tifically sour | nd information on | wildlife population | ons in | | | | | | | | |

05-13Inc/Decs Column

Numbers and Language

| | Trans | Total | Personal | | | | Capital | | | | | |
|--|---|--|--|--|----------|-------------|---------|--------|---------|-----|-------|------------|
| MILLIO 0 (1 / (1)) | Type _E | <u>xpenditure</u> | Services | Travel _ | Services | Commodities | Outlay | Grants | Misc | PFT | PPT _ | <u>TMP</u> |
| Wildlife Conservation (continued) Wildlife Conservation (continued) | | | | | | | | | | | | |
| FY2007 Replace increment for Big Game | | | | | | | | | | | | |
| Management and Research in Wildlife | | | | | | | | | | | | |
| Conservation (continued) | | | | | | | | | | | | |
| Alaska; providing up-to-date biological information and reco committees; and increasing low or declining ungulate popul in areas impacted by predators to provide for increased hur. | ations identifi | | | | | | | | | | | |
| The frequency of population surveys for big game species of increase to biannually and in some cases, annually. The in provides up to date information to the Board of Game as it is surveys of sheep and mountain goats will be accomplished rotational schedule for survey activity. | crease in freq otates meetir | uency will mair | ntain a schedule ti state. Comprehe | nat nsive | | | | | | | | |
| The Division will expend funds on field surveys and researc includes: aircraft and helicopter charters, radio and satellite aircraft maintenance, and hazard pay for staff, pilots, and st its regions in late FY04 by leaving staff positions vacant and fuel, and the purchase of tracking equipment. This request and research programs in order to enhance wildlife populations. | collars for tra aff. The Divis I forgoing the will permit the | cking purposes sion curtailed of charter of aircr e Division to ste | s, animal capture of perating expendition of aft, purchase of a pep up wildlife man | drugs, ures by viation | | | | | | | | |
| Ten new positions are requested: Wildlife Biologist II - 3, Fis 1053 Invst Loss (UGF) 1,330.7 | sh & Wildlife T | Fechnician 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 of programs, especially survey and inventory activities. These recommendations and managing hunts, and form much of the management programs. Survey and inventory work has been and reduced revenues. The FY07 increment was a much-reactivities. The Legislature made the increase a one-time furcontinuing source such as General Fund. The general popularity provided by the Division. The most efficient funding | e activities are the basis for d en in decline eeded reinfol nd source (In ulation of Alas | crucial for malecisions regard in recent years reement to long vestment Loss ska should cont | king regulatory ling predation due to increasing term game mana Trust Fund) rathe tribute to the publi | costs gement r than a | 0.0 | 0.0 | 0.0 | 0.0 | 1,330.7 | 0 | 0 | 0 |
| The Division of Wildlife Conservation requires operational fushortfall which results from a significant increase in costs, not failure-to-report requirements, allocation of permits to guide 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 Divident cannot be adequately carried out. Without the capability to opportunities as managers must exercise greater caution in 1004 Gen Fund (UGF) 1,330.7 | ew demands d clients, etc., g license sale e sales was th ision function do such work | on the Division) and vastly dece es do not increa e same or less s such as game r, this will lead in | (e.g., predator co creased availabilit ase with inflation. in 2006 than it wa a population inven n time to fewer hu | ntrol, y of as in tories nting | | | | | | | | |
| FY2008 AMD: Risk management cost savings According to Department of Administration, the risk manage the Department of Fish and Game's share of the statewide | | | | | -0.7 | 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 |
|---|-----------------|----------------------|----------------------|-----------|----------|-------------|-------------------|---------|------|-------|-------|-----|
| Wildlife Conservation (continued) | | | | | | | | | | | | |
| Wildlife Conservation (continued) | | | | | | | | | | | | |
| FY2008 AMD: Risk management cost savings | | | | | | | | | | | | |
| (continued) |) | | | | | | | | | | | |
| 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 | | , | | 0.7 101 | | | | | | | | |
| 1024 Fish/Game (Other) -0.7 | over their risk | management co | <i>1</i> 313. | | | | | | | | | |
| 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 | Ω | 0 | Ο |
| 1002 Fed Ropts (Fed) -970.3 | DCC | 1,055.2 | 1,055.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | O | O | O |
| 1024 Fish/Game (Other) -660.6 | | | | | | | | | | | | |
| 1053 Invst Loss (UGF) -58.5 | | | | | | | | | | | | |
| 1194 F&G NonDed (DGF) -9.8 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |
| Fish & Game Fund (FGF): The declining balance of the FC | | | | | | | | | | | | |
| documented. Nationally and in Alaska, revenue from hun | | | | -end | | | | | | | | |
| balance in the FGF for Wildlife Conservation has stabilized | | | | | | | | | | | | |
| expenditures. An increased burden of the GGU salary inc | rease paid fro | m 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 | | 270.0 | 100.0 | 15.0 | 0.45 | 10.0 | 0.0 | 0.0 | 0.0 | | | |
| 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 department initiated funding during the FY08 budget p | | | | | | | | | | | | |
| within the Department of Fish and Game on issues related budget appropriation of \$473.0 was provided in CH30, SL | | | | | | | | | | | | |
| establish the framework during FY08 and add funding in t | , , , | | , , | was เบ | | | | | | | | |
| 1004 Gen Fund (UGF) 373.0 | ne operating b | uugei ioi F 109 a | апа веуопа. | | | | | | | | | |
| 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 | Λ | Ω | Λ |
| Conservation | TIIC | 1,000.0 | 243.0 | 13.0 | /13.0 | 95.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| The Division of Wildlife Consequation (DWC) will continue | to collect high | ogical data roqui | rad to sustain avi | eting and | | | | | | | | |

The Division of Wildlife Conservation (DWC) will continue to collect biological data required to sustain existing and proposed predator management activities as well as address game management needs statewide.

Capital funding for intensive game management projects was received in the amount of \$1,600.0 by DWC in FY07 and \$2,000.0 in FY08. These funds have been allocated internally for a 3-year timeframe to ensure funding for multi-year wildlife research projects, but the expenditures are significantly "frontloaded" to cover the extensive amount of work required immediately under the Intensive Management Law. In order to maintain intensive management research and studies at levels that will allow the state to sustain predator management programs and meet prey population objectives, a continued appropriation is needed.

Under A.S. 16.05.255, the department is charged with carrying out intensive game management programs adopted into regulation by the Board of Game. Under these regulations, five such programs are currently underway to boost the harvestable surpluses of moose and caribou populations and provide increased hunting opportunities for Alaskans.

1004 Gen Fund (UGF) 1,068.0

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) | | | | | | | | | | | | |
| 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 | 0 | 0 | 0 |
| Conservation Component | | | | | | | | | | | | |
| Yearly revenue into the Fish & Game Fund from the sale of | hunting lice | enses and tags ha | s been on a cons | sistent | | | | | | | | |
| decline since FY01. Receipts from FY07 were 7% less that | n deposited | in FY00. This co | mponent will redu | ıce | | | | | | | | |
| spending authority in the contractual line item against the F | ish & Game | Fund. The divisi | on cut back on s | pending | | | | | | | | |
| from the Fish &Game Fund and this budgetary reduction wi | ll help acce | ntuate the continu | ed diligence of th | ne Ü | | | | | | | | |
| division to manage the fund and the yearly sales revenue. | ' | | Ü | | | | | | | | | |
| 1024 Fish/Game (Other) -150.0 | | | | | | | | | | | | |
| FY2009 Exchange GF in Shooting Range allocation with F&G | FndCha | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| funds in Wildlife Conservation (linked transactions) | rnaong | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ü | Ü | O |
| 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 | 0 |
| Adjustments: SU | rriderig | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| Fish & Game Funds: The declining balance of the Fish & G | omo Eund t | or wildlife concer | ation numacoo is | wall | | | | | | | | |
| documented. Nationally and in Alaska, revenue from huntir | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| balance in the Fish & Game fund for Wildlife Conservation I | | | | | | | | | | | | |
| to expenditures. An increased burden of the SU salary incr | ease paid i | rom the luna could | a not be sustaine | u. | | | | | | | | |
| 1004 Gen Fund (UGF) 104.0 | | | | | | | | | | | | |
| 1024 Fish/Game (Other) -104.0 | D | 100.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0 0 | 0.0 | 0 | 0 | 0 |
| 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 | E 101 | | 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 | | | | | | | | | | | | |
| Fish & Game Funds: The declining balance of the Fish & G | | | | | | | | | | | | |
| documented. Nationally and in Alaska, revenue from hunting | | | | | | | | | | | | |
| balance in the Fish & Game fund for Wildlife Conservation I | | | | | | | | | | | | |
| to expenditures. An increased burden of the SU salary incr | ease paid f | rom the fund could | d not be sustaine | d. | | | | | | | | |
| 1004 Gen Fund (UGF) 3.2 | | | | | | | | | | | | |
| 1024 Fish/Game (Other) -3.2 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| FY2010 Fund source change from Fish & Game Funds to | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Federal Funds for Game Management | | | | | | | | | | | | |
| The division will access federal resources available from the | e Pittman-R | obertson apportion | nment funding fo | r wildlife | | | | | | | | |
| restoration and hunter education programs during FY10. E. | xpenditures | from the Fish & 0 | Same Fund have | been | | | | | | | | |
| curtailed over the past four years due to a continued decline | e in yearly s | ales revenue. Sp | ending authority | is | | | | | | | | |
| available to change to federal funding and additional resour | ces for gan | ne management w | vill be distributed t | to | | | | | | | | |
| regional biologists and programs of the division. | | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) 150.0 | | | | | | | | | | | | |
| 1024 Fish/Game (Other) -150.0 | | | | | | | | | | | | |
| | _ | | | | | | | | | | _ | _ |
| FY2011 Intensive Predator Management Field Operations | Inc | 250.0 | 20.0 | 10.0 | 200.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 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 th | rough the r | eduction of predat | ors to accomplish | n the | | | | | | | | |
| board's reduction objectives, directed by the IM statute. | | | | | | | | | | | | |

Numbers and Language

Agency: Department of Fish and Game

| | Trans Type | Total Expenditure | Personal Services | Travel | Services Co | ommodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|---|--|---|---|-------------|------------|-------------------|--------|------|-----|-----|-----|
| Wildlife Conservation (continued) Wildlife Conservation (continued) FY2011 Intensive Predator Management Field Operations (continued) | <u> </u> | Expenditure | 36171663 | Truver _ | 30111003 | <u> </u> | - Outray | urunes | | | | |
| The division engaged in three state-sponsored predator redu (north of Tok), and the Southern Alaska Peninsula Caribou F costs were paid by one-time CIP appropriations. Recent fiel reveals operating costs between \$100.0 and \$125.0 for a tw will be active during FY11, each necessitating helicopter sup 1004 Gen Fund (UGF) 250.0 | Herd (SAPC) Id operation To to three w To port costs be | H), and Unit 16 is for predator co seek effort in eac petween \$50.0 a | Bears. The opera introl by the division th area. Three open and \$100. | tional on erations | | | | | | | | |
| 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 progra guns and firearms. Sales nationwide on guns and firearms is Funds collected are distributed to states annually for propagation. The Division has increased its efforts to accomplish wildlife pages. | m receives increased di ation and m | its receipts from ramatically over anagement of w | federal excise tax the past twelve m ildlife. | ces on onths. | 1,985.0 | 450.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| and continuing through FY09. Funding was appropriated throne 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 FY11 component. 1002 Fed Rcpts (Fed) 3,100.0 | rough two C technically rk supported e end of FY | TIP appropriation capital, have fur d by the funding 100. The increase | s for Game Mana nded operating pro cannot be support ed effort by region | gement, pjects for ted. The al | | | | | | | | |
| FY2011 Endangered Species Act Listings Coordination This increment allows the state to become more involved in a process including involvement in the development of recover Section 7 permit consultation processes. It also provides fun agreements (RSAs), necessary consultations with the Depart Conservation, and Commence, Community, and Economic L support the Department of Law involvement in the ESA prog | ry plans, the ods to suppo rtments of N Developmer | e incidental take ort, through reimb latural Resource | of listed species, a bursable services es, Environmental | and | 125.0 | 10.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Congress passed the ESA as a tool to assure that species w safeguard and has been used successfully to prevent specie 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. | es extinction example wa of which w | ns, especially in o as the Aleutian C ere easily identif | cases where the tl Canada Goose, wl Fiable and manage | hreats to here the eable. | | | | | | | | |
| However, in the last several years, more species in Alaska h whales in Cook Inlet. These species were listed based on a anticipated climate change or population trends over long pe for the Yellow-billed loon, Kittlitz's murrelet, marbled murrele Southeast Alaska herring. | ssumed pro eriods. Also | jections of declir , new listing revi | ne associated with lews have been in | itiated | | | | | | | | |

Once a decision is made to list a species, the ESA specifies that critical habitat must be designated. This requires

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Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | <u>Grants</u> | Misc _ | PFT _ | PPT | <u>TMP</u> |
|---|---------------|----------------------|----------------------|--------|----------|-------------|-------------------|---------------|--------|-------|-----|------------|
| Wildlife Conservation (continued) Wildlife Conservation (continued) | | | | | | | | | | | | |
| FY2011 Endangered Species Act Listings | | | | | | | | | | | | |
| Coordination (continued) | | | | | | | | | | | | |
| 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 | eds. Also, f | | | | | | | | | | | |
| Personnel funding will be used to support PCN 11-1387. 1004 Gen Fund (UGF) 236.6 | | | | | | | | | | | | |
| FY2011 Budget Clarification Project | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| F&G NonDed Funding: Appropriate all GF/PR directly instead | ad of running | g the GF/PR thro | ugh the F&G Fun | d and | | | | | | | | |
| appropriating the funding as Non-Dedicated F&G Funds. | | | | | | | | | | | | |
| 1005 GF/Prgm (DGF) 81.8 | | | | | | | | | | | | |
| 1194 F&G NonDed (DGF) -81.8 | | | | | | | | | | | | |
| 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 Sanctuary Access Permit Fees | | | | | | | | | | | | |
| 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 ma | | | | | | | | | | | | |
| Price/Pack Creek, and Round Island. The authorization is co | | | Fish and Game F | una | | | | | | | | |
| (code 1024); it should be shown as non-dedicated Fish and | Game Fund | i (coae 1194). | | | | | | | | | | |
| 1024 Fish/Game (Other) -1.4 | | | | | | | | | | | | |
| 1194 F&G NonDed (DGF) 1.4 | Tuna | 12.6 | 0.0 | 0.0 | 10 C | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 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 | U | 0 | U |
| Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 12.6 | | | | | | | | | | | | |
| FY2011 Budget Clarification Project | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| F*2011 Budget ClaimCation Project F*G NonDed Funding: Appropriate all GF/PR directly instead | | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| appropriating the funding as Non-Dedicated F&G Funds. | ad or running | g uie Gr/Fix uiio | ugir tile i &G i uir | u anu | | | | | | | | |
| 1005 GF/Prgm (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 | Dec | 11.5 | 0.0 | 11.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ü | 0 | 0 |
| 1005 GF/Prgm (DGF) -0.2 | | | | | | | | | | | | |
| 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 | 1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ü | Ü | Ŭ |
| The following other fund source does not have revenues to source needs to be changed to GF. | support the p | pay and health ii | ncreases so the fu | ınd | | | | | | | | |
| | _ | | | | | | | | | | | |
| Fish & Game Funds: The declining balance of the Fish & Ga | | | | | | | | | | | | |
| documented. Nationally and in Alaska, revenue from hunting | | | | | | | | | | | | |
| balance in the Fish & Game fund for Wildlife Conservation I | | , | • | tbacks | | | | | | | | |
| to expenditures. An increased burden of the salary increase | e paid from t | ne tund could no | t be sustained. | | | | | | | | | |
| 1004 Gen Fund (UGF) 58.6 | | | | | | | | | | | | |
| 1024 Fish/Game (Other) -58.6 | FodChe | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 OMB revision to the 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 |

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | ТМР |
|--|---------------------------------|--|--|---------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| Wildlife Conservation (continued) | | | | | | | | | | | | |
| Wildlife Conservation (continued) | | | | | | | | | | | | |
| FY2011 OMB revision to the Governor's salary | | | | | | | | | | | | |
| adjustment request (continued) | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) -35.0 | | | | | | | | | | | | |
| 1024 Fish/Game (Other) 34.0 | | | | | | | | | | | | |
| 1194 F&G NonDed (DGF) 1.0 | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |
| The following other fund sources do not have revenues to sources need to be changed to GF. | support the | pay and health ind | creases so the fun | nd | | | | | | | | |
| Fish & Game Funds: The declining balance of the Fish & documented. Nationally and in Alaska, revenue from hur balance in the Fish & Game fund for Wildlife Conservatio to expenditures. An increased burden of the GGU salary | ting licenses n has stabiliz | is stagnant or in o ed after four years | decline. The year- s of managerial cu | end tbacks | | | | | | | | |
| 05/0 0 14 7 4 1 4 | 4404 | " ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' | | | | | | | | | | |
| GF/Program Receipts Technical correction as fund sou authorization to 1005. | rce 1194 was | s eliminated for F1 | 711, moving all | | | | | | | | | |
| 1004 Gen Fund (UGF) 100.3 | | | | | | | | | | | | |
| 1004 Gen Fund (OGF) 100.3 | | | | | | | | | | | | |
| FY2011 Correct Unrealizable Fund Sources in the FY2011 | FndCha | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | Ο |
| GGU Year 1 Salary and Health Insurance Increase | rndong | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | O | O | O |
| The following other fund sources do not have revenues to sources need to be changed to GF. | support the | pay and health ind | creases so the fun | nd | | | | | | | | |
| Fish & Game Funds: The declining balance of the Fish & documented. Nationally and in Alaska, revenue from hur balance in the Fish & Game fund for Wildlife Conservation to expenditures. An increased burden of the GGU salary | ting licenses n has stabiliz | is stagnant or in o ed after four years | decline. The year- s of managerial cu | end tbacks | | | | | | | | |
| GF/Program Receipts Technical correction as fund sou | rce 1194 was | s eliminated for F\ | /11, moving all | | | | | | | | | |
| authorization to 1005. | | | - | | | | | | | | | |
| 1005 GF/Prgm (DGF) 1.9 | | | | | | | | | | | | |
| 1194 F&G NonDed (DGF) -1.9 | | | | | | | | | | | | |
| FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered | FisNot | 4.3 | 4.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Employees Salary Increase | | | | | | | | | | | | |
| FY2011 Noncovered Employees Year 1 increase | | | | | | | | | | | | |
| : \$4.3 | | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) 0.8 | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 2.8 1024 Fish/Game (Other) 0.7 | | | | | | | | | | | | |
| 1024 Fish/Game (Other) 0.7 FY2011 Deny 50% of F&G funds requested in the FY2011 | FndCha | 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 | ritucity | 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 | | | | | | | | | | | | |
| | | | | | | | | | | | | |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| | Trans Type | Total Expenditure | Personal Services | <u>Travel</u> | Services | Commodities | Capital Outlay | Grants | Misc | <u>PFT</u> | PPT _ | <u>TMP</u> |
|---|---|--|--|---|----------|-------------|-------------------|--------|------|------------|-------|------------|
| llife Conservation (continued) Vildlife Conservation (continued) | | | | | | | | | | | | |
| FY2012 Correct Unrealizable Fund Sources for Personal Services Increases The following other fund source does not have revenues to source needs to be changed to General Funds. | FndChg support the | 0.0 pay and health ii | 0.0 ncreases so the fu | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The personal services increases for FY12 cannot be absorted the F&G Fund for wildlife conservation continues to decline FY10 was 20% less than FY01. The greatest sources of resonancesidents. They comprise 70-75% of yearly revenue fig 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 Kin the new Region by OMB through a revised program (RP) in that about 60% of the cost of the positions and start-up wo for wildlife management authorized for FY11. The activitied division are not fully eligible for federal Wildlife Restoration | when comp evenue are s yures. The en translates to Inc distinct subu g Salmon. L memo, ADN full de suppo s performed | ared to ten years ales of hunting lic mpty F&G Fund a o a reduction of p 200.0 mits as of July 1, eadership positic 11-0-0623 in May wrted by federal fu by leadership po | s ago. Yearly reverses and tags to cauthorization result programmatic functions 200.0 2010. The new R. or swere establish a cut of the RP definitions for a region state of the RP definitions for a region of the RP definition of the R | nue for ots in the ds. 0.0 egion IV ed for escribed rement | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| leadership positions requires general funds for staff assign wildlife management, wildlife regulation enforcement, and a available general funds held by an existing CIP appropriati is a one-time source available during FY11. The incremen component's base budget. 1004 Gen Fund (UGF) 200.0 | administratio on establishe | n. For FY11, the | division will acces agement, AR 4345 | ss 59. This | | | | | | | | |
| FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65. 1004 Gen Fund (UGF) 11.3 | Inc | 11.3 | 0.0 | 0.0 | 11.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2012 Two Feasibility Assessments in 15A & 15C for Future Intensive Management Activity 1004 Gen Fund (UGF) 300.0 | Inc0TI | 300.0 | 90.0 | 10.0 | 160.0 | 40.0 | 0.0 | 0.0 | 0.0 | 1 | 0 | 0 |
| FY2012 Collar 50 Moose and Complete Population Estimation Survey to Determine Population Density 1004 Gen Fund (UGF) 80.0 | Inc0TI | 80.0 | 0.0 | 5.0 | 55.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2012 Bear Removal Program on the North Slope OTI for 2 Years 1004 Gen Fund (UGF) 130.0 | IncOTI | 130.0 | 0.0 | 10.0 | 110.0 | 10.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 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 State of Alaska supports resource development across the state, including North Slope oil and gas projects. Alaskans are supportive of these development projects that not only include oil and gas extraction, but also the transportation systems necessary to get the energy to markets, both in-state and out of state. At the same time, Alaskans demand protection of fish and wildlife and their habitats for hunting, food, subsistence and culture. In some cases spatially-based conservation measures may be desirable to ensure that there are no additional

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Numbers and Language

Agency: Department of Fish and Game

| Type _ | Expenditure | Services | Travel | Services | <u>Commodities</u> | Outlay | Grants | <u>Misc</u> | PFT _ | PPT | TM |
|-----------------|--|--|--|---|---|--|---|--|--|---|---|
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| | | iirie tools availab | ie triat | | | | | | | | |
| t with devel | эртит ргојсска. | | | | | | | | | | |
| IncT | 80.0 | 0.0 | 5.0 | 55.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| 11101 | 30.0 | 0.0 | 0.0 | 00.0 | 20.0 | 0.0 | 0.0 | 0.0 | Ü | | |
| /2012 and tl | he division initiate | ed field activities | during | | | | | | | | |
| | | | | | | | | | | | |
| ent priorities | | • | | | | | | | | | |
| | | | | | | | | | | | |
| IncT | 130.0 | 0.0 | 10.0 | 110.0 | 10.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | ildlife manageme | ent | | | | | | | | |
| ent with depa | artment priorities. | | | | | | | | | | |
| T T | 200.0 | 00.0 | 10.0 | 1.00 0 | 40.0 | 0.0 | 0.0 | 0.0 | 1 | 0 | |
| Inci | 300.0 | 90.0 | 10.0 | 160.0 | 40.0 | 0.0 | 0.0 | 0.0 | 1 | U | |
| | | | | | | | | | | | |
| 12012 and th | na division initiat | d field estivities | durina | | | | | | | | |
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| oparariorit p | | rectore ramaning r | | | | | | | | | |
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| artment is cu | rrently recruiting | for PCN 11-2292 | 2 in | | | | | | | | |
| | | | | | | | | | | | |
| _ | | | | | | | | | | | |
| | 7,308.1 | 1,400.8 | 229.9 | 3,584.2 | 762.5 | 0.0 | 0.0 | 1,330.7 | 3 | -1 | |
| | | | | | | | | | | | |
| Doc | -01 1 | 01 1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | |
| Dec | -91.1 | -91.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | - 1 | |
| no soccono | land one non no | rmanant nagitian | Stoff | | | | | | | | |
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| varit ariu Turi | ung mougn the | risii & Gaiile Fu | ทน เราเบเ | | | | | | | | |
| | e division's Irs, but there is didlife data are iddlife data are ife corridors, eospatial for and Washing at with develor IncT Y2012 and the irs of activity ent priorities IncT Y2012 and the irs of activity ent with depart with department properties of activity ent with department is cut incT Y2012 and the irs of activity department is cut incT | e division's Information Services, but there is no programma iddifie data and information. The governmental organizations ife corridors, wintering areas ecospatial format. The division and Washington who have on the with development projects. IncT 80.0 Y2012 and the division initiaters of activity to effect moose pent priorities. IncT 130.0 Y2012 and the division initiaters of activity to accomplish we are with department priorities. IncT 300.0 Y2012 and the division initiaters of activity to accomplish we are with department priorities. This will department is currently recruiting artment is currently recruiting 7,308.1 Dec -91.1 The seasonal and one non-pe | e division's Information Services program proves, but there is no programmatic statewide spaldlifie data and information. The division often regovernmental organizations and the public wife corridors, wintering areas and calving group reospatial format. The division is significantly and Washington who have online tools available the with development projects. IncT 80.0 0.0 Y2012 and the division initiated field activities are of activity to effect moose population number priorities. IncT 130.0 0.0 Y2012 and the division initiated field activities are of activity to accomplish wildlife management with department priorities. IncT 300.0 90.0 Y2012 and the division initiated field activities are of activity to accomplish wildlife management with department priorities. IncT 300.0 90.0 Y2012 and the division initiated field activities are of activity to accomplish wildlife management with department priorities. This will restore funding artment is currently recruiting for PCN 11-2292 7,308.1 1,400.8 Dec -91.1 -91.1 | e division's Information Services program provides s, but there is no programmatic statewide spatial iddified data and information. The division often fails to regovernmental organizations and the public with if ecorridors, wintering areas and calving grounds recopatial format. The division is significantly behind and Washington who have online tools available that at with development projects. IncT 80.0 0.0 5.0 Y2012 and the division initiated field activities during res of activity to effect moose population numbers. This rent priorities. IncT 130.0 0.0 10.0 Y2012 and the division initiated field activities during res of activity to accomplish wildlife management and with department priorities. IncT 300.0 90.0 10.0 Y2012 and the division initiated field activities during resof activity to accomplish wildlife management and with department priorities. IncT 300.0 90.0 10.0 Y2012 and the division initiated field activities during resof activity to accomplish wildlife management department priorities. This will restore funding in the management is currently recruiting for PCN 11-2292 in | e division's Information Services program provides s, but there is no programmatic statewide spatial Idlife data and information. The division often fails to be regovernmental organizations and the public with If the corridors, wintering areas and calving grounds recospatial format. The division is significantly behind and Washington who have online tools available that the thirt with development projects. IncT 80.0 0.0 5.0 55.0 10.0 10.0 10.0 10.0 10. | division's Information Services program provides so, but there is no programmatic statewide spatial Idilife data and information. The division often fails to be open regovernmental organizations and the public with life corridors, wintering areas and calving grounds even patient format. The division is significantly behind and Washington who have online tools available that at with development projects. IncT 80.0 0.0 5.0 55.0 20.0 Y2012 and the division initiated field activities during rs of activity to effect moose population numbers. This ent priorities. IncT 130.0 0.0 10.0 110.0 10.0 Y2012 and the division initiated field activities during rs of activity to accomplish wildlife management ent with department priorities. IncT 300.0 90.0 10.0 160.0 40.0 Y2012 and the division initiated field activities during rs of activity to accomplish wildlife management ent with department priorities. IncT 300.0 90.0 10.0 160.0 40.0 Y2012 and the division initiated field activities during rs of activity to accomplish wildlife management department priorities. This will restore funding in the lartment is currently recruiting for PCN 11-2292 in 7,308.1 1,400.8 229.9 3,584.2 762.5 Dec -91.1 -91.1 0.0 0.0 0.0 | division's Information Services program provides s, but there is no programmatic statewide spatial Idilife data and information. The division often fails to governmental organizations and the public with fire corridors, wintering areas and calving grounds reospatial format. The division is significantly behind and Washington who have online tools available that at with development projects. IncT 80.0 0.0 5.0 55.0 20.0 0.0 92012 and the division initiated field activities during rs of activity to effect moose population numbers. This rent priorities. IncT 130.0 0.0 10.0 110.0 10.0 0.0 92012 and the division initiated field activities during rs of activity to accomplish wildlife management and with department priorities. IncT 300.0 90.0 10.0 160.0 40.0 0.0 92012 and the division initiated field activities during rs of activity to accomplish wildlife management and with department priorities. IncT 300.0 90.0 10.0 160.0 40.0 0.0 0.0 92012 and the division initiated field activities during rs of activity to accomplish wildlife management department priorities. This will restore funding in the surfment is currently recruiting for PCN 11-2292 in 97,308.1 1,400.8 229.9 3,584.2 762.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | division's Information Services program provides s, but there is no programmatic statewide spatial Idlife data and information. The division often fails to regovernmental organizations and the public with life corridors, wintering areas and calving grounds ecospatial format. The division is significantly behind and Washington who have online tools available that it with development projects. IncT 80.0 0.0 5.0 55.0 20.0 0.0 0.0 Y2012 and the division initiated field activities during rs of activity to effect moose population numbers. This ent priorities. IncT 130.0 0.0 10.0 110.0 10.0 0.0 0.0 0.0 V2012 and the division initiated field activities during rs of activity to accomplish wildlife management ent with department priorities. IncT 300.0 90.0 10.0 160.0 40.0 0.0 0.0 0.0 V2012 and the division initiated field activities during rs of activity to accomplish wildlife management ent with department priorities. IncT 300.0 90.0 10.0 160.0 40.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | a division's Information Services program provides s, but there is no programmatic statewide spatial Idlife data and Information. The division often fails to repovernmental organizations and the public with life corridors, wintering areas and calving grounds recopstated format. The division is significantly behind and Washington who have online tools available that it with development projects. IncT 80.0 0.0 5.0 55.0 20.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | of division's Information Services program provides s, but there is no programmatic statewide spatial fulfile data and information. The division often fails to repovemmental organizations and the public with file corridors, wintering areas and calving grounds esepatial format. The division is significantly behind and Washington who have online tools available that it with development projects. IncT 80.0 0.0 5.0 55.0 20.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | division's Information Services program provides s, but there is no programmatic statewide spatial idilife data and information. The division often fails to geovernmental organizations and the public with file corridors, wintering areas and calving grounds ecospatial format. The division is significantly behind and Washington who have online tools available that it with development projects. IncT 80.0 0.0 5.0 55.0 20.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 |

FY06.

Numbers and Language

Agency: Department of Fish and Game

| | Trans | Total | Personal | T | Camadaaa | C | Capital | Consults | W | DET | DDT | TMF |
|---|---|------------------------------------|---------------------------------------|-------------------|----------|--------------------|---------|----------|--------|-------|---------------|-----|
| dlife Conservation (continued) Wildlife Conservation Restoration Program (continued) FY2006 Reduce Fish & Game fund authority and 2 PCNs to meet FY06 revenues (continued) | Type | Expenditure | Services | Travel _ | Services | <u>Commodities</u> | Outlay | Grants | Misc _ | PFT _ | <u> PPT</u> _ | _11 |
| 11-2279 Project Assistant, Anchorage, range 16, PPT 11-B879 F&W Technician II, Juneau, range 9, NonPerm 1024 Fish/Game (Other) -91.1 | | | | | | | | | | | | |
| 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 | 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 planning the component and do not reflect a reduction of staffing level 1024 Fish/Game (Other) -374.8 | Y06 in this c VG) funds in ed for FY08. | omponent. The o FY06 was Genera | nly funding sourd Il Funds. Genera | e used I Funds | -80.0 | -50.0 | 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 | |
| Allocation Total * | | -583.0 | -423.0 | -30.0 | -80.0 | -50.0 | 0.0 | 0.0 | 0.0 | 0 | -1 | |
| Vildlife 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 | |
| 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 | |

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 patterns.

A Wildlife Biologist II position is requested along with funding for satellite transmitters.

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| | Trans Type | Total <u>Expenditure</u> | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|---|--|--|---|---------------------------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| Ilife Conservation (continued) Vildlife Conservation Special Projects (continued) FY2007 Increase federal funds for Satellite | | | | | | | | | | | | |
| Tracking of Bowhead Whales (continued) 1002 Fed Rcpts (Fed) 300.0 | | | | | | | | | | | | |
| FY2008 Change Fund Source for WC Special Projects by reducing SDPR and adding CIP Receipts A technical update to this component is needed to recogn Wildlife Conservation Special Projects component. The L FY06, but incurred \$145.2 of expenditures for positions payears, staff within the division will be paid in part with CIP CIP RSAs. | Division has raid from CIP | not budgeted for re appropriations. F | evenue in this cate for the next two fis | egory in scal | 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 expects non-governmental organizations. 1061 CIP Ropts (Other) 175.0 1108 Stat Desig (Other) -175.0 | | revenue from agi | reements with | , | | | | | | | | |
| FY2008 AMD: Prince WIlliam Sound Harlequin Duck Studies Harlequin duck populations in Prince William Sound (PW3 Valdez Oil Spill. Two studies are planned for FY08. | Inc S) have not r | 100.0 ecovered from the | 0.0 e effects of the 19 | 10.0 89 Exxon | 80.0 | 10.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1) Harlequin Duck Population Dynamics in PWS - The div surveys to test harlequin duck populations by comparing a 2) Assessing Potential Oil Exposure to Harlequin Duck Posurrogates for plumage oiling and potential ingestion of coto harlequin ducks. Sampling will occur in late-winter/ears 1018 EVOS Trust (Other) 100.0 | oiled and und opulations in ontaminated | oiled treatments in PWS. Passive sa prey and serve as | four areas of PW ampling devices we indicators of oil e | /S. vill act as exposure | | | | | | | | |
| 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 Receipts in the Special Projects component. For the next part with CIP appropriations for Game Management and a reduction of federal spending authority in FY09 will not recurring federal grants and contracts. 1002 Fed Rcpts (Fed) -100.0 1061 CIP Rcpts (Other) 100.0 | t two fiscal ye from several adversely aff | ears, staff within the CIP RSAs from Dect its ability to red | ne division will be OT. The division ceive and expend | paid in expects I new and | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU Federal Receipts: Federal funding in the Special Projects | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

research on stellar sea lions, harbor seals, and ice seals. Funding from the U.S. Department of

05-13Inc/Decs Column

Numbers and Language

| | Trans <u>Type</u> | Total Expenditure | Personal Services | <u>Travel</u> | Services Co | ommodities | Capital Outlay | <u>Grants</u> | Misc | <u>PFT</u> | PPT | TMP |
|--|--|--|---|-------------------|-------------|------------|-------------------|---------------|----------|------------|-----|-----|
| ildlife Conservation (continued) Wildlife Conservation Special Projects (continued) FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU (continued) Commerce/National Oceanic and Atmospheric Administra by Senator Stevens. Funding levels from Congress for the | | | | | | | | | | | | |
| Interagency (I/A) Receipts: Increasing I/A receipt authority are provined to each requesting agency as well. The emp absorbing the increased administrative cost which translated to the contraction of the cost which translated to the cost which the cost which translated to the cost which the cost | ty authorizati | on results in the | servicing agency | ments | | | | | | | | |
| 1002 Fed Rcpts (Fed) -91.6 1004 Gen Fund (UGF) 134.4 1007 I/A Rcpts (Other) -42.8 | | | | | | | | | | | | |
| FY2009 Replace Federal Receipts for Aquatic Pinniped Research on Seals and Stellar Sea Lions 1004 Gen Fund (UGF) 1,180.0 | Inc0TI | 1,180.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1,180.0 | 0 | 0 | 0 |
| FY2009 Remove Federal Receipts for Aquatic Pinniped Research on Seals and Stellar Sea Lions 1002 Fed Rcpts (Fed) -1,180.0 | Dec | -1,180.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | -1,180.0 | 0 | 0 | 0 |
| FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| research on stellar sea lions, harbor seals, and ice seals. I Commerce/National Oceanic and Atmospheric Administra by Senator Stevens. Funding levels from Congress for the Federal grant awards were previously approved, so there the SU pay raises. 1002 Fed Rcpts (Fed) -24.5 1004 Gen Fund (UGF) 24.5 | tion (NOAA) i ese programs is no opportu | for this work was s are tenuous and nity to request ad | formally part of ea l expected to decr Iditional funding to | rease. O cover | | | | | | | | |
| FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt Federal Receipts: Federal funding in the Special Projects research on stellar sea lions, harbor seals, and ice seals. I Commerce/National Oceanic and Atmospheric Administra by Senator Stevens. Funding levels from Congress for the Federal grant awards were previously approved, so there the SU pay raises. 1002 Fed Rcpts (Fed) 1.4 1004 Gen Fund (UGF) 1.4 | Funding from tion (NOAA) i ese programs | the U.S. Departr for this work was are tenuous and | nent of formally part of ea expected to decr | armarks rease. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2010 Change fund sources for WC Special Projects by reducing I/A and Federal and increasing CIP Receipts and EVOS A technical update to this component is needed to recogni Wildlife Conservation Special Projects component. The W | | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY10 will require staffing and those personal service expe division is also expecting an increase to EVOS funding du | nditures will b | be tracked in the | operating budget. | | | | | | | | | |

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total _Expenditure | Personal Services | <u>Travel</u> | Services | <u>Commodities</u> | 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) The division expects less revenue from Interagency Receipt 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 Ropts (Other) -60.0 1018 EVOS Trust (Other) 50.0 1061 CIP Ropts (Other) 95.0 | | | | | | | | | | | | |
| FY2010 AMD: Fund change for National Fish and Wildlife Foundation projects | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 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 projecte. The division is submitting a net-zero funding adjustment by | laska, and s will comm d spending | 2) Reduce Conflict mence in the spring g. | cts Between Grizz g of 2009. Addition | ly Bears | | | | | | | | |
| 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 FYC ice seals) after the National Marine Fisheries Service annou The Legislature made it a one-time item. This research has developed the most important baseline d results of the ADF&G program have provided critical inform. fisheries, predation, oil and gas activities, and environmenta may influence marine mammal populations, including those Steller sea lions and bowhead whales. | inced a 44 atasets on ation requi al variability | % federal reduction Alaska marine mared to better under the control of the contro | on for division rese ammals. Specifica rstand how comm ts and climate cha | earch. ally, ercial nge) | 930.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| CIP authorizaton requested. | | | | | | | | | | | | |
| 1061 CIP Rcpts (Other) 930.0 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 listed Steller sea lions and bowhead whales. 1002 Fed Rcpts (Fed) 930.0 1061 CIP Rcpts (Other) -930.0 | ve been es to better u ty (i.e., reg | stablished. Specifi Inderstand how co ime shifts and clim | ically, results of th ommercial fisherie nate change) may | e S, | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total Expenditure | 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 fro the past two years where these sources where increased. Duck research in FY11 was not funded as of November 20 FY07-10 to support wildlife survey work, the appropriations | m CIP Rec Funding fro 09. The div | eipts and EVOS. om the EVOS Trus vision has used Cl | This reverses a trate Council for Ha P appropriations | rend from arlequin | | | | | | | | |
| Federal receipts need to be increased due to the award of a Service for Walrus Studies in the Chukchi Sea. This project to 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 budge | t will involvertson Wild eion of Wild ting of indir | e the deployment dlife Restoration p life Conservation. ect receipts. | of satellite tags of rogram is budgete Significant increa | n walrus ed in this ases of | | | | | | | | |
| Additional Fish & Game Funds will be spent to serve as ma component. | tch for fede | eral Pittman-Robei | rtson funding spei | nt in this | | | | | | | | |
| 1002 Fed Rcpts (Fed) 425.0 1018 EVOS Trust (Other) -150.0 1024 Fish/Game (Other) 50.0 1061 CIP Rcpts (Other) -275.0 | | | | | | | | | | | | |
| 1108 Stat Desig (Other) -50.0 FY2011 Inter-Agency Receipts from Commercial Fisheries for | Inc | 500.0 | 165.0 | 15.0 | 270.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Steller Sea Lion Studies The division studies the Steller sea lion focusing on the lack division will initiate multi-year research to assess the alternation 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 survival and repro | pective 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 | n in 150 se | a lions. | | | | | | | | | | |
| Benefits of this research includes: a) Outline important prey species for Steller sea lions in different enable more informed fisheries management policy. b) Identify alternate hypothesis (contaminant exposure, dissection specific survival rates and ultimately lack of recovery of Ste | ease, traun | na, etc) that could | · · | | | | | | | | | |
| FY2011 Reduce general fund travel line item by 10 percent. | Dec | -1.2 | 0.0 | -1.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) -1.2 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 _Ex | Total penditure | Personal Services | <u>Travel</u> | Services Com | nmodities | Capital Outlay | Grants | Misc _ | PFT _ | PPT _ | TMP |
|---|--|------------------------------------|---------------------------------------|---------------|--------------|-----------|-------------------|--------|--------|-------|-------|-----|
| Wildlife Conservation (continued) Wildlife Conservation Special Projects (continued) FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health Insurance Increase (continued) The following other fund source does not have revenues to source needs to be changed to GF. | o support the pa | y and health ir | ncreases so the fu | ınd | | | | | | | | |
| Interagency (I/A) Receipts: Increasing I/A receipt authorit are provided to each requesting agency as well. The emp absorbing the increased administrative cost which translat 1004 Gen Fund (UGF) 21.7 | oty authorization | results in the s | servicing agency | ements | | | | | | | | |
| 1007 I/A Rcpts (Other) -21.7 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase | FisNot | 3.0 | 3.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Noncovered Employees Year 1 increase : \$3.0 1002 Fed Rcpts (Fed) 1.0 1004 Gen Fund (UGF) 2.0 | | | | | | | | | | | | |
| FY2012 Change Fund Sources to Federal Receipts to Support Wood Bison Reintroduction Project A technical update to this component is needed to reconcategories. | FndChg ile funding source | 0.0 e needs in FY | 0.0 12 for restricted re | 0.0 evenue | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Federal receipts authorization needs to be increased due & Wildlife Service, State Wildlife Grants program. The div wood bison into Alaska since 2007. The first placement o State Wildlife Grant (SWG) funds will be awarded and ma Conservation Society (WCS). | rision has been a f bison into the w | ctively plannin vild is planned | ng the reintroduction during FY12. Fe | on of | | | | | | | | |
| The division projects less revenue from CIP receipts and scan be reduced to offset the federal authorization increase 1002 Fed Rcpts (Fed) 150.0 1061 CIP Rcpts (Other) -50.0 | | FY12 so thos | e two funding sou | ırces | | | | | | | | |
| 1108 Stat Desig (Other) -100.0 FY2012 Correct Unrealizable Fund Sources for Personal Services Increases | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The following other fund source does not have revenues t source needs to be changed to General Funds. | o support the pa | y and health ir | ncreases so the fu | ınd | | | | | | | | |
| Interagency Receipts (I/A) authority: These receipts are re Increasing I/A receipt authority is in essence, empty author requesting agency as well. The empty authorization result administrative cost which translates to a reduction of proges 1004 Gen Fund (UGF) 40.4 1007 I/A Rcpts (Other) -40.4 | rization unless in ts in the servicin | ncrements are | provided to each | RSA | | | | | | | | |

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 |
|--|-----------------------------|--|---|--------|----------|-------------|-------------------|--------|-------|-----|-----|-----|
| dlife 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 | (|
| 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 ged eighty multi- | year | | | | | | | | |
| 100.2 Fed Rcpts (Fed) 100.0 1061 CIP Rcpts (Other) 100.0 | | | | | | | | | | | | |
| FY2013 Reduce Receipt Authority | Dec | -200.0 | 0.0 | 0.0 | -200.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| Inter-agency receipts will decrease in FY2013 due to an ac shared positions. 1007 I/A Ropts (Other) -200.0 | | | | | 20010 | | | 0.0 | | | | |
| 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 | |
| Allocation Total * | - | 1,716.9 | -102.3 | 47.8 | 1,362.1 | 164.3 | 0.0 | 0.0 | 245.0 | 1 | 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 | (|
| 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 | |
| | | | | | | | | | | | | |
| Hunter Education Public Shooting Ranges FY2006 Increment to support Shooting Ranges 1007 I/A Rcpts (Other) 150.0 | Inc | 150.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 150.0 | 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 | (|
| 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 | (|
| 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 | (|

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

| | Trans Type | Total Expenditure | Personal Services | <u>Travel</u> | Services | Commodities | Capital Outlay | <u>Grants</u> | 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 composhift from the General Fund is required to achieve this goal 1004 Gen Fund (UGF) -5.3 1024 Fish/Game (Other) 5.3 FY2009 Exchange GF in Shooting Range allocation with F&G | | Fish & Game Fund | ds entirely for FY | 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 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 Properties of the Hunter Education Properties of the Interest of the Hunter Education Properties of the Interest of the Hunter Education Properties of the Interest of the Hunter Education Properties of the Hunter Education Prop | and Game F ed shooting | Fund is related to ranges. The auth | receipt and exper orization is curre | nditure of ntly | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1194 F&G NonDed (DGF) 284.8 FY2011 Budget Clarification Project F&G NonDed Funding: Appropriate all GF/PR directly insteappropriating the funding as Non-Dedicated F&G Funds. 1005 GF/Prgm (DGF) 284.8 1194 F&G NonDed (DGF) -284.8 | FndChg ead of runnin | 0.0 g 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 |
| * Allocation Total * ** Appropriation Total ** | | -108.9 8,334.2 | -108.9 767.7 | 0.0 247.7 | -135.0 4,731.3 | -15.0 861.8 | 0.0 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 |

Numbers and Language U5-13Inc/Decs Coll

| | Trans Type | Total Expenditure | Personal Services | Travel | Services Co | nmodities | Capital Outlay | Grants_ | Misc | PFT | PPT | TM |
|--|--------------------------------|------------------------------------|------------------------------|---------|-------------|-----------|-------------------|---------|------|-----|-----|----|
| sinistration and Support (continued) gency-wide Unallocated Reduction (continued) FY2007 Restore subcommittee reduction of potentially unrealizable federal authority (continued) | | | | | | | | | | | | |
| This is likely to be hollow authority, and almost \$1.4 millior Chairman Chenault. This no longer needs to be shown as federal grants are received, this allows the dept to spent the 1002 Fed Rcpts (Fed) 1,577.3 | a reduction in | tended to promp | t committe discus h LB&A. | | | | | | | | | |
| Allocation Total * | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| ommissioner'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 | |
| The Commissioner's office (CO) is implementing a 1 percenecessary to capture those funds, primarily federal, from a change record in the Commissioner's office transferring fedivision. | ther divisions | . The CO I/A incr | ease is related to | another | | | | | | | | |
| 1007 I/A Rcpts (Other) 223.3 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 | |
| A new senior level staff person is needed to support the Al Administrative Order. This position will coordinate ocean re Game, NOAA, CEQ, Oceans Commission, Natural Resour 1004 Gen Fund (UGF) 100.0 | esearch and s rces and Envi | cience programs ronmental Conse | that fall under Fiservation. | | | | | | | | | |
| FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 1061 CIP Rcpts (Other) 49.4 2.9 | FisNot | 52.3 | 52.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| 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 | |
| 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 | |
| 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 | |
| | sea on to aivis | sions | | | | | | | | | | |
| Part of the "Chairman's fix." The cut would have been pass 1004 Gen Fund (UGF) 510.0 1007 I/A Rcpts (Other) -510.0 | | | | | | | | | | | | |
| Part of the "Chairman's fix." The cut would have been pass 1004 Gen Fund (UGF) 510.0 | Inc | 4.8 | 4.8 | 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 |
|--|---------------------------------------|---|--|--------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| inistration and Support (continued) | | | | | | | | | | | | |
| ommissioner's Office (continued) | | | | | | | | | | | | |
| FY2008 AMD: Eliminate Ocean Policy Position (continued) | | | | | | | | | | | | |
| never materialized so the duties do not warrant a full time | a nosition The | a duties will he re | assigned to other | ctaff ac | | | | | | | | |
| needed. Line items are also adjusted to accommodate th | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) -85.0 | ic reduction of | position and the | required vacaries | ractor. | | | | | | | | |
| FY2008 PERS adjustment of unrealizable receipts | Dec | -67.2 | -67.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1002 Fed Rcpts (Fed) -2.6 | 500 | 0, 12 | ٥, ٠٤ | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ü | Ü | · |
| 1007 I/A Rcpts (Other) -64.6 | | | | | | | | | | | | |
| , | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |
| Commissioner's Office staff. Increasing I/A receipt authorare provided to each requesting agency as well. The emabsorbing the increased administrative cost which translational forms of the cost with the cost which translational forms of the cost with t | pty authorizati | on results in the | servicing agency | erements | | | | | | | | |
| , | | | | | | | | | | | | |
| | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2009 AMD: Fund change of unrealizable 1% indirect to general funds to support commercial fisheries | Friderig | 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 Commerc | ial Eighariaa B | DII the related 1 | naroant indirect | ragainta | | | | | | | | |
| budgeted in the Commissioner's office is unrealizable. T indirect cost allocation plan for the department and budge | The indirect rec etarily the indir | eipts are part of t ect receipts are s | he federally appr shown as I/A rece | oved ipts | | | | | | | | |
| instead of federal receipts in the Commissioner's office. | Since program | n and administrati | ve work will conti | nue in | | | | | | | | |
| FY09, the fund source is changed to general funds. | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 38.2 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -38.2 | E 101 | 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 Adjustments: Exempt | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

Interagency receipts are collected from other divisions via a 1 percent indirect rate to fund some of the Commissioner's Office staff. 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.

CIP Receipts: The office 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. An increase in CIP authority will not translate into additional money and general funds are requested.

Statutory Designated Program Receipts: The office receives funding from a few non-state and non-federal agencies. In FY08, the contracts have already been awarded and the office's budget is pretty fixed. An increase in SDPR authority will not translate into additional money and general funds are requested.

 1004 Gen Fund (UGF)
 34.6

 1007 I/A Ropts (Other)
 -31.1

 1061 CIP Ropts (Other)
 -2.0

 1108 Stat Desig (Other)
 -1.5

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | <u>Commodities</u> | Capital Outlay | <u>Grants</u> | Misc | PFT _ | PPT _ | <u>TMP</u> |
|--|---|--|--|---------------------|----------|--------------------|-------------------|---------------|------|-------|-------|------------|
| Administration and Support (continued) | | | | | | | | | | | | |
| Commissioner's Office (continued) FY2009 Ch. 51, SLA 2008 (SB 214) Hunting by Milita Gd., Dependents | ry, Coast FisNot | 59.8 | 59.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) 59.8 | | | | | | | | | | | | |
| FY2010 Correct Unrealizable Fund Sources in the Sa Adjustment for the Existing Bargaining Unit Agreeme The Commissioner's office is seeking general from other divisions via a 1 percent indirect ra receipt authority is in essence, empty authoriz well. The empty authorization results in the seesults in a reduction of programmatic funds. 1004 Gen Fund (UGF) 7.9 | nts fund in lieu of interagente te to fund some of the C ration unless increments | cy (I/A) receipts. I ommissioner's Off are provided to e | fice staff. Increas ach requesting ag | ing I/A gency as | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1007 I/A Rcpts (Other) -7.9 FY2011 Activities Related to Abundance-based Mana Active Management, Intensive Management and Precontrol | | 180.0 | 146.0 | 9.0 | 25.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The department's efforts on abundance-based predator control, particularly with respect to we also responsible for coordination with the Depand Natural Resources on big game guiding a The increase in Inter-agency receipts from Williams 1007 I/A Rcpts (Other) 180.0 | ildlife are overseen by the partments of Commerce, and commercial services | ne Assistant Comm Community and E and other related | nissioner. This po Economic Develop I issues, as approp activities. | osition is oment | | | | | | | | |
| FY2011 Budget Clarification Project Com Fish Loan Funding: Replace this funding DCCED's Division of Investments. | FndChg with Unrestricted General | | 0.0 ocations except fo | 0.0 or | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) 18.0 1036 Cm Fish Ln (DGF) -18.0 | | | | | | | | | | | | |
| FY2011 Reduce general fund travel line item by 10 p 1004 Gen Fund (UGF) -7.6 | ercent. 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 FY GGU Year 1 Salary and Health Insurance Increase | ′2011 FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The following other fund source does not have source needs to be changed from Inter-agence 1004 Gen Fund (UGF) 3.1 | • | e pay and health i | increases so the f | und | | | | | | | | |
| 1007 I/A Rcpts (Other) -3.1 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncov Employees Salary Increase FY2011 Noncovered Employees Year 1 incre | | 16.1 | 16.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| : \$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 FY2011 Ch. 56, SLA 2010 (HB 421) Correct Unrealiz Sources in the FY2011 Noncovered Year 1 Salary Inc | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

Numbers and Language

| | Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | ТМР |
|--|--|---|--|--------------------------------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| dministration and Support (continued) Commissioner's Office (continued) FY2011 Ch. 56, SLA 2010 (HB 421) Correct Unrealizable Fund Sources in the FY2011 Noncovered Year 1 Salary Increase (continued) The following other fund sources do not have revenues to s 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 | | pay increase so th | ne fund source ne | eds to | | | | | | | | |
| 1007 I/A Rcpts (Other) -8.1 1061 CIP Rcpts (Other) -0.4 1108 Stat Desig (Other) -0.2 | | | | | | | | | | | | |
| 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 General Funds. | FndChg support the p | 0.0 pay and health inc | 0.0 creases so the fun | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| indirect the Commissioner's Office receives. Increasing I/A unless increments are provided to each RSA requesting ag amount and is part of the indirect cost allocation plan that is I/A authorization results in the Commissioner's Office absort translates to a reduction of programmatic funds. Statutory Designated Program Receipts (SDPR): These receipts Fisheries Management Council (PFMC). Increasing | ency as well approved be approved be bing the ince ceipts are re SDPR recei | II. In addition, the by the federal cog reased administra lated to fixed reve ipt authority is in a | 1% indirect is a signizant agency. The ative costs which enue received from essence, empty | et ne empty m the | | | | | | | | |
| authorization as PFMC receipts are the same amount each Commissioner's Office absorbing the increased administrat | | | nal service chang | es. | | | | | | | | |
| authorization as PFMC receipts are the same amount each Commissioner's Office absorbing the increased administrate Capital Improvement Project (CIP) Receipts: The Commiss projects, although primarily the Pacific Coastal Salmon Received total available funding is decreasing and there is limited addincrease in CIP authority does not translate to additional me couple positions. The empty authorization results in the Coladministrative costs related to the personal service charges 1004 Gen Fund (UGF) 22.3 1007 I/A Rcpts (Other) -21.3 1061 CIP Rcpts (Other) -0.3 | ive costs relioner's Office covery funds ditional disciple. The Commissioner's | lated to the persone receives funding (PCSRF). Under retionary PCSRF | g from a variety o or the PCSRF prog funding available, d to partially supp | f capital gram the so an | | | | | | | | |
| authorization as PFMC receipts are the same amount each Commissioner's Office absorbing the increased administrate Capital Improvement Project (CIP) Receipts: The Commiss projects, although primarily the Pacific Coastal Salmon Received total available funding is decreasing and there is limited addincrease in CIP authority does not translate to additional me couple positions. The empty authorization results in the Coladministrative costs related to the personal service charges 1004 Gen Fund (UGF) 22.3 | ive costs relioner's Office covery funds ditional disciple. The Commissioner's | lated to the persone receives funding (PCSRF). Under retionary PCSRF | g from a variety o or the PCSRF prog funding available, d to partially supp | f capital gram the so an | 46.6 | 15.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|---|---------------------------|----------------------|----------------------|----------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| Administration and Support (continued) | | | | | | | | | | | | |
| Administrative Services (continued) | | | | | | | | | | | | |
| FY2006 Increase interagency receipts to handle department centralization of IT network staff | | | | | | | | | | | | |
| (continued) | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) 1,100.0 | | | | | | | | | | | | |
| 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 | 0 |
| Additional funds are necessary to fund increased costs in the | | | | | | | | | | | | |
| consolidated human resources services. This increment co | vers this de _l | partment's share | of the increased c | osts and | | | | | | | | |
| change in rate allocation methodology. | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 224.1 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 | 0 |
| Crewmember License | 1 131101 | 1.7 | 0.0 | 0.0 | 1./ | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| 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 | 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 | 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 | 0 |
| requested in the Governor's FY07 adjusted base budget | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 139.5 | | | | | | | | | | | | |
| FY2008 Increase I/A authority for Information Technology RSAs | Inc | 400.0 | 100.0 | 35.0 | 215.0 | 20.0 | 30.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| and Pacific Coastal Salmon Recovery Fund indirect expenses | | | | | | | | | | | | |
| Administrative Services has two unbudgeted RSAs for \$30 | | | | | | | | | | | | |
| Division wants to bring these RSAs on budget. These IT co various supply and contractual costs. The IT RSAs are a re | | | | | | | | | | | | |
| Division needs an additional \$100.0 of I/A authority to recei | | | | | | | | | | | | |
| Pacific Coastal Salmon Recovery Fund projects. The collection | | | | | | | | | | | | |
| positions within the division. | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |
| sells the license information to various organizations and in data varies depending on the type of data, but currently the | | | | | | | | | | | | |
| reimbursement of costs related to providing this licensing d | | | | | | | | | | | | |
| more than is authorized to expend. This increment allows to | | | | | | | | | | | | |
| cover costs in generating the data. | | | | | | | | | | | | |
| 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 | istrative Ser | vices (DAS) are fo | unded with a mixt | ure of | | | | | | | | |

Numbers and Language

| | | Trans Type _E | Total Expenditure | Personal Services | Travel _ | Services (| Commodities | Capital Outlay | Grants | Misc | PFT _ | PPT _ | TMP |
|--|---|------------------|----------------------|----------------------|----------|------------|-------------|-------------------|--------|------|-------|-------|-----|
| Administration and Support (c | | | | | | | | | | | | | |
| Administrative Services (con FY2008 AMD: Internal efficienci | | | | | | | | | | | | | |
| general and other funds | due in part to the department's inc | | | | | | | | | | | | |
| | s line items, sectional units and lo s, although some minor impacts we | | | | | | | | | | | | |
| | eing replaced as quickly. | ould be lelt due | e to some servic | es being slower a | na | | | | | | | | |
| | ng positions will be eliminated. Due anent staff in those locations. Othe | | | | | | | | | | | | |
| Juneau would have their workload on the TEARS | hours reduced. One full-time Ana timesheet system and one full-time to Inter-agency receipts. | lyst Programm | er would be del | eted due to reduc | ed | | | | | | | | |
| | IP projects would be shifted from | general fund to | the CIP project | t incurring the trav | el. | | | | | | | | |
| 1004 Gen Fund (UGF) FY2008 PERS adjustment of un | -149.0 | Dec | -536.9 | -536.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1002 Fed Repts (Fed) | -108.3 | DEC | -530.9 | -550.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| 1007 I/A Rcpts (Other) | -428.6 | = 101 | | | | | | | | | | | |
| FY2008 Correct Unrealizeable F 1002 Fed Rcpts (Fed) | Fund Sources for LTC Increase -1.0 | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) | 2.7 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) | -1.7 | | | | | | | | | | | | |
| FY2009 Correct Unrealizable Fu Adjustments: GGU | und Sources for Salary | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| | ederal authorization covers the 6 p | | | | | | | | | | | | |
| | ion of the divisions of Wildlife Conserce, empty authorization unless | | | | | | | | | | | | |
| well. The empty authoriz | zation results in the servicing ager | | | | | | | | | | | | |
| translates to a reduction | of programmatic funds. | | | | | | | | | | | | |
| Interagency (I/A) Receip | ts: I/A receipts are received from | other divisions | to cover: | | | | | | | | | | |
| | gy personnel and services within A | | | | | | | | | | | | |
| | censing data-entry and accounting dministrative and other services th | | • | receipt authority | covers | | | | | | | | |
| the 6 percent indirect co. | llected on federal and other funde | d projects with | | , | | | | | | | | | |
| 4. Indirect receipts from | Southeast Sustainable Salmon (S | SSF) projects. | | | | | | | | | | | |
| Increasing I/A receipt au | thority is in essence, empty author | rization unless | increments are | provided to each | | | | | | | | | |
| | ell. The empty authorization result | | | orbing the increase | ed | | | | | | | | |
| 1002 Fed Rcpts (Fed) | h translates to a reduction of progr -31.4 | ammauc iunus | i. | | | | | | | | | | |
| 1004 Gen Fund (UGF) | 160.3 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) FY2009 AMD: Fund change of u | -128.9 | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| general funds to support comme | ercial fisheries | 9 | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| Due to large federal prog | gram reductions in the Commercia | I Fisheries RD | U, the related 6. | 5 percent indirect | | | | | | | | | |

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Numbers and Language

Agency: Department of Fish and Game

| | Trans | Total | Persona1 | | | | Capital | | | | | |
|--|--------------|---------------------|--------------------|-----------|----------|-------------|---------|--------|------|-----|-----|-----|
| | Туре | Expenditure | Services | Travel | Services | Commodities | Out1ay | Grants | Misc | PFT | PPT | TMP |
| Administration and Support (continued) Administrative Services (continued) | | | | | | | | | | | | |
| FY2009 AMD: Fund change of unrealizable | | | | | | | | | | | | |
| 6.5% indirect to general funds to support | | | | | | | | | | | | |
| commercial fisheries (continued) | | | | | | | | | | | | |
| receipts budgeted in Administrative Services is unrealizable | | | | | | | | | | | | |
| approved indirect cost allocation plan for the department. S | ince progra | am and administra | ative work will co | ntinue in | | | | | | | | |
| FY09, the fund source is changed to general funds. | | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) -248.5 1004 Gen Fund (UGF) 248.5 | | | | | | | | | | | | |
| , | FodCba | 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 Adjustments: SU | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| Federal Receipts: The federal authorization covers the 6 pe | roont indir | root monios assass | sad an divisional | fodoral | | | | | | | | |
| projects, with the exception of the divisions of Wildlife Conse | | | | | | | | | | | | |
| receipt authority is in essence, empty authorization unless in | , | , , | ' ' | 0 | | | | | | | | |
| well. The empty authorization results in the servicing agenc | | | | | | | | | | | | |
| translates to a reduction of programmatic funds. | y aboorbiii | ig the mereaced at | arminotrativo oco | e willon | | | | | | | | |
| | | | | | | | | | | | | |
| Interagency (I/A) Receipts: I/A receipts are received from or | ther divisio | ons to cover: | | | | | | | | | | |
| 1. Information Technology personnel and services within Ad | lministrativ | e Services. | | | | | | | | | | |
| Fishing and hunting licensing data-entry and accounting of | costs funde | ed by SF and WC. | | | | | | | | | | |
| 3. SF and WC acquire administrative and other services thro | ough RSAs | s. This interagency | y receipt authorit | y covers | | | | | | | | |
| the 6 percent indirect collected on federal and other funded | projects wi | ithin SF and WC. | | | | | | | | | | |
| 4. Indirect receipts from Southeast Sustainable Salmon (SS | SF) projec | ts. | | | | | | | | | | |
| | | | | | | | | | | | | |
| Increasing I/A receipt authority is in essence, empty authorize | | | | | | | | | | | | |
| requesting agency as well. The empty authorization results | | | orbing the increa | sed | | | | | | | | |
| administrative cost which translates to a reduction of progra | mmatic fur | nds. | | | | | | | | | | |
| 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 | = | | | | | | | | | | | |
| 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 | U | U | U |
| Adjustments: Exempt | | | | | | | | | | | | |

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

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Numbers and Language

Agency: Department of Fish and Game

| | Trans Type | Total Expenditure | Personal Services | Travel | Services Co | mmodities | Capital Outlay | Grants | Misc | PFT _ | PPT | TMP |
|---|--|---|--|------------------------|-------------|-----------|-------------------|--------|------|-------|-----|-----|
| Administration and Support (continued) Administrative Services (continued) FY2009 AMD: Correct Unrealizable Fund | | | | | | | | | | | | |
| Sources for Salary Adjustments: Exempt | | | | | | | | | | | | |
| (continued) requesting agency as well. The empty authorization result administrative cost which translates to a reduction of progr 1002 Fed Rcpts (Fed) -5.1 1004 Gen Fund (UGF) 16.3 1007 I/A Rcpts (Other) -11.2 | | | orbing the increas | ed | | | | | | | | |
| FY2010 Correct Unrealizable Fund Sources in the Salary | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Adjustment for the Existing Bargaining Unit Agreements The Division of Administrative Services (DAS) is seeking gunrealizable receipts of those fund sources. | , and the second | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ü | Ü | Ü |
| The federal authorization covers the 6.5 percent indirect in Commercial Fisheries. Increasing federal receipt authority are provided to each requesting agency as well. The emp absorbing the increased administrative cost which translat Interagency receipts are received from other divisions to c 1. Information Technology personnel and services within A 2. Fishing and hunting licensing data-entry and accounting Conservation. 3. Indirect receipts on federal and fish and game funded p Sport Fish. These RSAs are required under AS 16.05.110 4. Indirect receipts from Pacific Coastal Salmon Recovery | is in essence ty authorizat es to a reduct cover: Administrative g costs funde trojects within (b). Fund (PCSF | ee, empty authorization results in the ction of programm re Services. red by Sport Fisher on the Divisions of | ation unless incre servicing agency natic funds. ries and Wildlife Wildlife Conserva | ments distribution and | | | | | | | | |
| Increasing I/A receipt authority is in essence, empty autho requesting agency as well. The empty authorization result administrative cost which translates to a reduction of programmer of the second | ts in the serv | vicing agency abs | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -58.8 | | | | | | | | | | | | |
| 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 the FY10 operating budget due to unanticipated indirect receipt (SF). DAS collects 7.5 percent indirect receipts on WC and RSAs as required by AS 16.05.110(b). This RSA indirect prindirect and it is just one portion of I/A receipts. | ots from Wild d SF federal | dlife Conservation and fish and gam | (WC) and Sport F e funded projects | isheries via | | | | | | | | |
| In FY08, DAS was authorized \$4,969.7 of I/A receipts auth FY09, the I/A authorization remains roughly the same, but | SB250 indir | ect is expected to | increase. In FY10 | | | | | | | | | |

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.

Numbers and Language

| | Trans Type Ex | Total penditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc _ | PFT | <u> PPT</u> | <u>TMP</u> |
|---|---|--|--|---|----------|-------------|-------------------|--------|--------|-----|-------------|------------|
| Administration and Support (continued) Administrative Services (continued) FY2010 AMD: Additional indirect receipts from Wildlife Conservation and Sport Fisheries projects (continued) | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) 300.0 | | | | | | | | | | | | |
| FY2011 Inter-agency Receipts to Support the Fish and Wildlife Careers for Alaskans Program The department's Fish and Wildlife Careers for Alaskans (FI Administrative Services and supported by a Reimbursable S (PCN 11-5343) works with outside agencies and educationa activities by placing them in department internships around to the Division of Commercial Fisheries and was handled by an | ervices Agreei I institutions to he state. In FY | ment (RSA). A introduce you 110, the progra | program coordinath | ator ent's | 53.5 | 10.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1007 I/A Rcpts (Other) 156.0 FY2011 Federal and I/A Authority Needed for Division and Department Programs and Projects; and to Collect Additional Indirect | Inc | 520.0 | 0.0 | 0.0 | 440.0 | 20.0 | 60.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| recruitment/retention/training/professional development prog desktop computer replacement; office equipment and furnish unanticipated expenses to divisions. Under a federally approved indirect cost allocation plan, the funded with federal receipts and Statutory Designated Progr distributed as follows: 6.5 percent to the applicable division, Division of Administrative Services (DAS) and 1 percent to the is needed within DAS to fully collect indirect revenue from delated in I/A receipt authority for collection of indirect funds on Pacific 1002 Fed Rcpts (Fed) 100.0 1007 I/A Rcpts (Other) 420.0 | department as am Receipts (S am d as inter-ag ne Commission partment proje Coastal Salmo | ents/upgrades; sesses 14 per SDPR). The in gency (I/A) rec eer's office. Ac ects. In additio on Recovery F | and reduction of cent on all project direct revenue is eipts of 6.5 percei ditional federal au n, DAS needs add und (PCSRF) proj | s nt to the tthority ditional ects. | 26.0 | | 0.0 | 0.0 | | ٥ | ٥ | 0 |
| FY2011 Inter-agency Receipts to Support the Workforce Development Program The department's Workforce Development program is now e and supported by a Reimbursable Services Agreement (RS. coordinator (PCN 11-1819) works with department staff and coordinate departmental programs to improve employee rec professional development. The program has been in place i FY10. 1007 I/A Rcpts (Other) 130.0 | The departition of the Division of the cultiment and re | ment's workfor Personnel an etention, includ | ce development p d Labor Relations ling training and | rogram to | 26.0 | 5.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Budget Clarification Project Com Fish Loan Funding: Replace this funding with Unrestric DCCED's Division of Investments. 1004 Gen Fund (UGF) 45.5 1036 Cm Fish Ln (DGF) -45.5 | FndChg ted General Fo | 0.0 unds in all allo | 0.0 cations except for | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 AMD: Correct Fish and Game Fund Revenue Accounting for Commercial Crew Licenses A technical correction is needed in the Division of Administra | FndChg tive Services (| 0.0 DAS) for Fish | 0.0 and Game Fund | 0.0 revenue | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

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Numbers and Language

Agency: Department of Fish and Game

| istration and Support (continued) inistrative Services (continued) Y2011 AMD: Correct Fish and Game Fund evenue Accounting for Commercial Crew | | <u>xpenditure</u> | Personal Services | <u>Travel</u> | Services Com | modities | Capital Outlay | <u>Grants</u> | Misc | PFT | PPT | TMP |
|--|--|---|---|---|--------------|----------|-------------------|---------------|------|-----|-----|-----|
| | | | | | | | | | | | | |
| oongoo (continued) | | | | | | | | | | | | |
| icenses (continued) accounting. The DAS Fish and Game Fund authorization is re | elated to co | llection and acco | unting of the con | nmercial | | | | | | | | |
| crew member licenses. The authorization is currently shown a | | | - C | | | | | | | | | |
| should be shown as non-dedicated Fish and Game Fund (cod | | | (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ,, | | | | | | | | |
| 1024 Fish/Game (Other) -124.0 | • | | | | | | | | | | | |
| 1194 F&G NonDed (DGF) 124.0 | | | | | | | | | | | | |
| Y2011 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 instead appropriating the funding as Non-Dedicated F&G Funds. 1005 GF/Prgm (DGF) 124.0 1194 F&G NonDed (DGF) -124.0 | d of running | the GF/PR throu | igh the F&G Fun | d and | | | | | | | | |
| Y2011 Reduce general fund travel line item by 10 percent. | Dec | -1.3 | 0.0 | -1.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) -1.3 | | | | | | | | | | | | |
| Y2011 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 |
| GU Year 1 Salary and Health Insurance Increase | | | | | | | | | | | | |
| The following other fund sources do not have revenues to sup sources need to be changed to GF. | oport trio pa | y and nearth mor | reases so the rai | u | | | | | | | | |
| | | | | | | | | | | | | |
| I/A Receipts: These receipts are related to Reimbursable Serv | vices Agree | ments (RSA) In | creasing I/A rece | int | | | | | | | | |
| I/A Receipts: These receipts are related to Reimbursable Servauthority is in essence, empty authorization unless increments | | | | | | | | | | | | |
| authority is in essence, empty authorization unless increments | s are provid | led to each RSA | requesting agen | cy as | | | | | | | | |
| | s are provid | led to each RSA | requesting agen | cy as | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. | ts are provid absorbing | led to each RSA the increased ad | requesting agen Iministrative cost | cy as | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re- | ts are provide absorbing a received on | ded to each RSA the increased ad Exxon Valdez O | requesting agen Iministrative cost il Spill projects. | cy as which | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. | ts are provide absorbing to the control of the cont | ded to each RSA the increased ad Exxon Valdez O s EVOSS project | requesting agen Iministrative cost il Spill projects. ts are decreasing | cy as cy as which and | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth | ts are provide absorbing a received on thorization as nistrative po | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp | requesting agen Iministrative cost il Spill projects. ts are decreasing ty authorization i | cy as which and esults in | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin | ts are provide absorbing a received on thorization as nistrative po | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp | requesting agen Iministrative cost il Spill projects. ts are decreasing ty authorization i | cy as which and esults in | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a | s are provide absorbing absorbing absorbing areceived on a horization an instrative pose costs relangainst capi | led to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre | requesting agen Iministrative cost ill Spill projects. ts are decreasing ty authorization i contract changes pasing CIP receip | cy as which v and results in | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a authority is in essence, empty authorization as CIP project fundaments. | s are provide absorbing ab | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre d and CIP fundir | requesting agen Iministrative cost il Spill projects. Its are decreasing Ity authorization is contract changes Peasing CIP receipng is used to part | cy as which and results in ot ially | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administrative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a authority is in essence, empty authorization as CIP project fur supplement a couple administrative positions. The empty authorization as CIP project fur supplement a couple administrative positions. | s are provide absorbing absorbing absorbing areceived on an instrative pole costs related against capinding is fixed thorization re | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre d and CIP fundir | requesting agen Iministrative cost il Spill projects. Its are decreasing Ity authorization is contract changes Peasing CIP receipng is used to part | cy as which and results in ot ially | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a authority is in essence, empty authorization as CIP project fun supplement a couple administrative positions. The empty authorization are contracted administrative costs related to the labor contracted. | s are provide absorbing absorbing absorbing areceived on an instrative pole costs related against capinding is fixed thorization re | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre d and CIP fundir | requesting agen Iministrative cost il Spill projects. Its are decreasing Ity authorization is contract changes Peasing CIP receipng is used to part | cy as which and results in ot ially | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administrative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a authority is in essence, empty authorization as CIP project fun supplement a couple administrative positions. The empty authorized to the labor contract 1004 Gen Fund (UGF) 95.1 | s are provide absorbing absorbing absorbing areceived on an instrative pole costs related against capinding is fixed thorization re | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre d and CIP fundir | requesting agen Iministrative cost il Spill projects. Its are decreasing Ity authorization is contract changes Peasing CIP receipng is used to part | cy as which and results in ot ially | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a authority is in essence, empty authorization as CIP project funsupplement a couple administrative positions. The empty authorization and the increased administrative costs related to the labor contract 1004 Gen Fund (UGF) 95.1 1007 I/A Rcpts (Other) | s are provide absorbing absorbing absorbing areceived on an instrative pole costs related against capinding is fixed thorization re | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre d and CIP fundir | requesting agen Iministrative cost il Spill projects. Its are decreasing Ity authorization is contract changes Peasing CIP receipng is used to part | cy as which and results in ot ially | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a authority is in essence, empty authorization as CIP project fur supplement a couple administrative positions. The empty authorization defend (UGF) 95.1 1007 I/A Rcpts (Other) 95.1 1018 EVOS Trust (Other) -1.9 | s are provide absorbing absorbing absorbing areceived on an instrative pole costs related against capinding is fixed thorization re | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre d and CIP fundir | requesting agen Iministrative cost il Spill projects. Its are decreasing Ity authorization is contract changes Peasing CIP receipng is used to part | cy as which and results in ot ially | | | | | | | | |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a authority is in essence, empty authorization as CIP project funsupplement a couple administrative positions. The empty authorization account to the increased administrative costs related to the labor contract 1004 Gen Fund (UGF) 1007 I/A Rcpts (Other) 1061 CIP Rcpts (Other) -5.4 | ts are provider absorbing to absorbing the control of the control | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre d and CIP fundin esults in Adminis | requesting agen Iministrative cost il Spill projects. Its are decreasing Ity authorization i contract changes easing CIP receip Ing is used to part tative Services a | cy as which and esults in ot ially bsorbing | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| authority is in essence, empty authorization unless increments well. The empty authorization results in the servicing agency translates to a reduction of programmatic funds. EVOSS: These receipts are related to fixed indirect receipts re Increasing EVOSS receipt authority is in essence, empty auth EVOSS funding is used to partially supplement several admin Administative Services absorbing the increased administrative CIP: These receipts are related to personal service charges a authority is in essence, empty authorization as CIP project fur supplement a couple administrative positions. The empty authorization defend (UGF) 95.1 1007 I/A Rcpts (Other) 95.1 1018 EVOS Trust (Other) -1.9 | s are provide absorbing absorbing absorbing areceived on an instrative pole costs related against capinding is fixed thorization re | ded to each RSA the increased ad Exxon Valdez O s EVOSS project sitions. The emp ted to the labor o tal projects. Incre d and CIP fundir | requesting agen Iministrative cost il Spill projects. Its are decreasing Ity authorization is contract changes Peasing CIP receipng is used to part | cy as which and results in ot ially | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

well. The empty authorization results in the servicing agency absorbing the increased administrative cost which

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Agency: Department of Fish and Game

| | Trans | Tota1 | Persona1 | | | | Capital | | | | | |
|--|---|------------------------------|--------------------------------------|---------------|------------|-------------|---------|---------------|------|-----|-----|-----|
| | Type | <u>Expenditure</u> | Services | <u>Travel</u> | Services (| Commodities | Outlay | <u>Grants</u> | Misc | PFT | PPT | TMP |
| dministration and Support (continued) Administrative Services (continued) FY2011 Correct Unrealizable Fund Sources in the FY2011 SU Year 1 Salary and Health Insurance Increase (continued) translates to a reduction of programmatic funds. | | | | | | | | | | | | |
| EVOSS: These receipts are related to fixed indirect re Increasing EVOSS receipt authority is in essence, em EVOSS funding is used to partially supplement severa Administative Services absorbing the increased administrative Services and Services and Services Servi | npty authorization al administrative p | as EVOSS projections. The em | cts are decreasing pty authorization | results in | | | | | | | | |
| 1018 EVOS Trust (Other) -4.1 | FindCha | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 OMB revision to the Governor's salary adjustment request | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| 1004 Gen Fund (UGF) -24.3 1007 I/A Rcpts (Other) 22.3 1018 EVOS Trust (Other) 0.5 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 : \$6.0 1002 Fed Rcpts (Fed) 1.4 1004 Gen Fund (UGF) 0.9 1007 I/A Rcpts (Other) 3.2 | FisNot | 6.0 | 6.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1018 EVOS Trust (Other) 0.5 | | | | | | | | | | | | |
| * Allocation Total * | | 2,351.3 | 773.4 | 62.7 | 1,340.3 | 64.9 | 110.0 | 0.0 | 0.0 | -1 | 0 | -2 |
| Fish and Game Boards and Advisory Committees FY2007 Increase state funds to meet Advisory Committee system statutory meeting requirements | Inc | 118.0 | 0.0 | 98.0 | 18.0 | 2.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

This additional funding will improve the regulatory process and will allow the Fish and Game Boards and Advisory Committees to achieve its mission. It will serve to maximize public participation in developing and evaluating regulations for the use of fish and wildlife resources by involving the public in the advisory committee process. This increase will benefit all advisory committees statewide. Due to budget cuts over the past five to six fiscal years, Advisory Committees (ACs) have been limited to one meeting per year. The ACs have not been able to meet their responsibilities of preparing proposals for both the Fisheries Board and Game Board arenas, let alone comment on proposals that are in both boards.

The ability of the advisory committees to participate in the board regulatory system has suffered. New funding levels will enable the department to fully serve the general public as well as the advisory committees with their participation in the board meetings. By increasing the amount of funds available for the ACs to meet twice per year, their input into the regulatory system will be more robust and meaningful, as the regulations originally envisioned.

1004 Gen Fund (UGF)

118.0

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel _ | Services | Commodities _ | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|---|--|--|---|---|----------|---------------|-------------------|--------|------|-----|-----|-----|
| Administration and Support (continued) Fish and Game Boards and Advisory Committees (continued) | ıed) | | | | | | | | | | | |
| FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -4.4 1007 I/A Rcpts (Other) -11.2 | Dec | -15.6 | -15.6 | 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: Although the Boards Support Section rec received. Increasing federal receipt authority is in essence, | | • | 0.0 07, no federal fun | 0.0 ding was | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Interagency (I/A) Receipts: The Boards Support Section I/A agreements (RSA) with other divisions within the departmer authorization unless increments are provided to each reque in the servicing agency absorbing the increased administrat programmatic funds. 1002 Fed Rcpts (Fed) -2.3 1004 Gen Fund (UGF) 5.8 1007 I/A Rcpts (Other) -3.5 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt Interagency (I/A) Receipts: The Boards Support Section I/A agreements (RSA) with other divisions within the departmer authorization unless increments are provided to each reque in the servicing agency absorbing the increased administrat programmatic funds. 1004 Gen Fund (UGF) 3.6 1007 I/A Rcpts (Other) -3.6 | nt. Increas. sting agencive cost whe FndChg receipts and Increas. sting agence | ing I/A receipt auticy as well. The endich translates to a 0.0 The derived from reing I/A receipt auticy as well. The endicy as well. | hority is in essendingly authorization in reduction of 0.0 cimbursable servithority is in essendingly authorization | ce, empty n results 0.0 ces ce, empty | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2010 Increase SDPR for public information requests and CIP authority to cover personal services The Boards Support Section has received CIP funds for edu. These funds will cover personal services costs to administe. The Boards Support Section receives numerous requests for | r this projed or informati | ct. on for past Board | meeting material | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| will give authority to receive and expend funds to cover the countries of | Dec | lic information req | -40.0 | -50.0 | -95.0 | -25.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Budget Clarification Project Com Fish Loan Funding: Replace this funding with Unrestric DCCED's Division of Investments. | FndChg cted Gener | 0.0 al Funds in all allo | 0.0 ocations except fo | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

Numbers and Language

| | | Trans Type _Ex | Total openditure | Personal Services | Travel_ | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|---|---|--|-------------------------------------|---------------------------------------|----------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| Iministration and Support (continu | | | | | | | | | | | | | |
| Fish and Game Boards and Advisor | | nued) | | | | | | | | | | | |
| FY2011 Budget Clarification Project (co | | | | | | | | | | | | | |
| SDPR to GF/PR: Because this for requests it does not qualify as S | | | | | | | | | | | | | |
| other than the state or federal go | | | | | | | | | | | | | |
| or contract. | overnment that is restricted | л ю а ѕрестс из | se by the terms | or a girt, grant, b | equesi, | | | | | | | | |
| 1004 Gen Fund (UGF) 31 | 7 | | | | | | | | | | | | |
| | .0 | | | | | | | | | | | | |
| 1036 Cm Fish Ln (DGF) -31 | | | | | | | | | | | | | |
| 1108 Stat Desig (Other) -1 | | | | | | | | | | | | | |
| FY2011 Add a F&G Regional Regulator | | Inc | 84.6 | 68.6 | 12.0 | 4.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | |
| position in Bethel to coordinate local fish | | THC | 04.0 | 00.0 | 12.0 | 4.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | 1 | |
| committees | i and game advisory | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 84 | 6 | | | | | | | | | | | | |
| FY2011 Ch. 56, SLA 2010 (HB 421) FY | | FisNot | 4.6 | 4.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| Employees Salary Increase | 2011 Noncovered | 1 ISNUL | 4.0 | 4.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | |
| FY2011 Noncovered Employees | Voor 1 ingrange | | | | | | | | | | | | |
| : \$4.6 | s real l'increase | | | | | | | | | | | | |
| | .0 | | | | | | | | | | | | |
| | .0 .2 | | | | | | | | | | | | |
| | .3 | | | | | | | | | | | | |
| | .1 | | | | | | | | | | | | |
| 1100 Stat Desig (Other) | • 1 | | | | | | | | | | | | |
| FY2012 Increase Fish & Game Advisor | y Committee Meetings | Inc | 60.0 | 0.0 | 60.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| by Two per Year | , | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 60 | .0 | | | | | | | | | | | | |
| FY2013 Board Member Honorarium and | d Meetina Costs | IncM | 191.5 | 100.5 | 91.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| Over the past few years, the Boo of increases to core program ex, 14 members of the Board of Fisi additional cost is not automatica Approximately \$40.0 has been a | penses such as honorariui heries and Board of Game Illy included in standard sa | m pay based on . Unlike pay rat lary adjustment: | a Step A, Rang te increases of e | ge 20 (per statute employees, this | | | | | | | | | |
| Increased costs have also result | ted from additional board n | neetina davs/tel | econferences n | eeded to addres | S | | | | | | | | |
| increasingly complex issues thro | | | | | | | | | | | | | |
| not normally scheduled during th | he regular meeting cycle. | , | | | | | | | | | | | |
| Without additional funding, payir | na increased Board costs i | will result in dec | reased service | to the Advisory | | | | | | | | | |
| Committee system, which impac | | | | io ine Auvisory | | | | | | | | | |
| 1004 Gen Fund (UGF) 191 | | are regulatory | p.00033. | | | | | | | | | | |
| * Allocation Total * | • • | | 254.1 | 139.1 | 211.0 | -73.0 | -23.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | |
| | | | 20112 | 100.1 | | 70.0 | 20.0 | 0.0 | 0.0 | 0.0 | 9 | _ | |
| Boards of Fisheries and Game | | | | | | | | | | | | | |
| FY2006 General fund increase to meet | | Inc | 100.0 | 14.0 | 19.2 | 66.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | (|
| The Boards of Fisheries and Ga | | | | | | | | | | | | | |
| statutory mandates. Increased to | funding will benefit all region | ons of the state, | as both boards | will resume mee | eting in | | | | | | | | |

05-13Inc/Decs Column

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 |
|---|--|--|---|--------------------|----------|-------------|-------------------|----------------|------|-------|-------|-----|
| Administration and Support (continued) Boards of Fisheries and Game (continued) FY2006 General fund increase to meet statutory mandates (continued) regions and communities of the state, and will provide the a fully deliberating and adopting regulations. Specifically, the costs associated with travel to regional areas; staff time, bo funding will also assist the boards to further meet statutory amended regulations, and public comments by Advisory C 1004 Gen Fund (UGF) 100.0 | e increased fo pard meeting requirements | unding will more of time, and meeting as associated with | adequately provio g facilities. The in | de for ncreased | | | | | | | | |
| FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 13.0 | FisNot | 13.0 | 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 | | | | | | | | | | | | |
| 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 efficorridor. Previously, this RSA was incorrectly budgeted as the FY06 budget. 1007 I/A Rcpts (Other) 71.8 1061 CIP Rcpts (Other) 71.8 | ects on subsi Inter-agency | istence of the pro receipts and this | posed transporta funding change | tion corrects | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2006 Reduce EVOS authorization to reflect decisions by EVOS trustee council The Division of Subsistence does not anticipate receiving B | Dec EVOS fundina | -193.5 | -65.3 | -13.0 | -113.2 | -2.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1018 EVOS Trust (Other) -193.5 | EVOS TUTTOTT | | | | | | | | | | | |
| FY2006 Increase general funds to meet statutory mandate and update subsistence information 1004 Gen Fund (UGF) 200.0 | Inc | 200.0 | 200.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1002 Fed Ropts (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 | 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. Also, projects involving staff and expertise from two and three divisions are increasing. The result is the need to shift federal receipt authority to statutory designated and interagency 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) -295.0

Numbers and Language

Agency: Department of Fish and Game

| | Trans | Total | Persona1 | | | | Capital | | | | | |
|--|---------------|---------------------|--------------------|----------|----------|-------------|---------|--------|------|-----|-----|-----|
| | Туре | Expenditure | Services | Travel | Services | Commodities | Outlay | Grants | Misc | PFT | PPT | TMP |
| Administration and Support (continued) | | | | | | | | | | | | |
| State Subsistence (continued) | | | | | | | | | | | | |
| FY2008 Decrease unrealizable federal receipts | | | | | | | | | | | | |
| and add I/A and SDPR receipts to reflect | | | | | | | | | | | | |
| funding (continued) | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) 165.0 | | | | | | | | | | | | |
| 1108 Stat Desig (Other) 130.0 | | | | | | | | | | | | |
| FY2008 Increase EVOS authority for subsistence food safety | Inc | 123.1 | 70.3 | 25.6 | 26.7 | 0.5 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| study | | | | | | | | | | | | |
| As part of a multi-agency request to the Exxon Valdez Oil S | pill Trustee | Council, the ADF | &G, Division of | | | | | | | | | |
| Subsistence, was included in a proposed 5 year project to re | estore subs | istence food safe | ty confidence with | hin | | | | | | | | |
| affected communities. The multi-agency project is to consid | der data reg | arding lingering o | il in the EVOS re | gion, | | | | | | | | |
| measurement of the contaminant levels as part of a food sa | | | | | | | | | | | | |
| Conservation, and a study of the subsistence use activities, | | | 0 , | | | | | | | | | |
| about tainted subsistence foods. The proposed first year of | this study i | ่s in FY08, continเ | uing through FY12 | 2. | | | | | | | | |
| 1018 EVOS Trust (Other) 123.1 | | | | | | | | | | | | |
| FY2008 PERS adjustment of unrealizable receipts | Dec | -237.8 | -237.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1002 Fed Rcpts (Fed) -199.8 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -26.6 | | | | | | | | | | | | |
| 1061 CIP Rcpts (Other) -11.4 | | | | | | | | | | | | |
| FY2009 Change funding due to unrealized federal receipts and | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Λ | Λ | Ω |
| increases in I/A. CIP and SDPR | rinderig | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| In recent years, revenue streams have diversified with the a | ddition of fu | ındina sources ot | her than federal r | eceints: | | | | | | | | |
| and reorganization of staff assignments within the departme | | | | | | | | | | | | |
| and agencies are increasing and involve staff and expertise | | | | | | | | | | | | |
| agencies. The result is the need to shift federal receipt auth | | | | | | | | | | | | |
| receipt authority to accommodate the changes in fund source | | | | | | | | | | | | |
| funding from private and nonprofit sectors to provide core se | | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) -527.4 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) 200.0 | | | | | | | | | | | | |
| 1061 CIP Rcpts (Other) 127.4 | | | | | | | | | | | | |
| 1108 Stat Desig (Other) 200.0 | | | | | | | | | | | | |
| FY2009 Correct Unrealizable Fund Sources for Salary | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| · · . · . · . · . · . · . · . · . · | 9 | | | | | | | | | | | |

Federal receipts: Prior to each state fiscal year, the division submits proposals to 5 different Federal agencies and 10 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 agencies. 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 increase state operational costs.

Interagency (I/A) Receipts: The division performs core services for other divisions in the department through interagency receipts. The other divisions would need to receive an increment in order to provide additional funds to the servicing agency or division.

Exxon Valdez Oil Spill (EVOS) Receipts: Projects are approved by the EVOS Trustee Council for a certain dollar

Adjustments: GGU

05-13Inc/Decs Column

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) State Subsistence (continued) | | | | | | | | | | | | |
| FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU (continued) | | | | | | | | | | | | |
| amount. Personnel cost increases associated with the GGL | Lincremen | nt would either hav | ve to he horn hy t | he EVOS | | | | | | | | |
| authority or supported by general fund. The original proposa | | | | | | | | | | | | |
| would need revision to adjust the scope of work and deliver | | | | | | | | | | | | |
| , | ŭ | • • | | | | | | | | | | |
| Capital Improvement Program (CIP) Receipts: Subsistence | | | | | | | | | | | | |
| although primarily the Pacific Coastal Salmon Recovery Fur | • | , | | | | | | | | | | |
| available funding is decreasing and there are limited addition | | ionary PCSRF fur | ids available, so | an | | | | | | | | |
| increase in CIP authority will not translate into additional mo | ney. | | | | | | | | | | | |
| Statutory Designated Program Receipts (SDPR): The divisi | ion receive | es funding from pri | vata husinassas | nonprofit | | | | | | | | |
| organizations, and the North Pacific Research Board to con- | | 0 , | , | | | | | | | | | |
| SDPR. As with other research projects, the funds are received | | | | | | | | | | | | |
| over a year before contracts are awarded. Any change in co | | | | | | | | | | | | |
| renegotiating the contract terms. This affects the original co | mpetitive l | bid award, and is | not viewed favora | ıbly. | | | | | | | | |
| 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 Salmon Harvest accessible | Inc0TI | 63.0 | 0.0 | 0.0 | 63.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | Λ | |
| in an Integrated Web-Based Interface | | | | | | | | | | | U | U |
| Originally requested by the Gov as an increment for \$156.0. | | | | | | | | | | | U | 0 |

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 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

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| | Trans | Total | Persona1 | | | | Capital | | | | | |
|---|--------------|---------------------|--------------------|---------------|----------|-------------|---------|--------|-------------|--|-------|------------|
| | <u>Type</u> | Expenditure | Services | <u>Travel</u> | Services | Commodities | Outlay | Grants | <u>Misc</u> | <u> PFT </u> | PPT _ | <u>TMP</u> |
| Administration and Support (continued) State Subsistence (continued) | | | | | | | | | | | | |
| FY2009 Make existing Subsistence Salmon | | | | | | | | | | | | |
| Harvest accessible in an Integrated Web-Based | | | | | | | | | | | | |
| Interface (continued) | | | | | | | | | | | | |
| by making similar data sets available in the web-based interfa- | ace, provid | ling information ir | n 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 | Inc | 93.0 | 24.0 | 2.2 | 64.3 | 2.5 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Fisheries Annual Report & Maintain Web-Accessible Database | | A | | -1: | | | | | | | | |
| Originally requested by the Gov as an increment for \$156.0. appropriate for this portion of the increment. | Elizabetii A | Andrews agreed t | riat one-time turi | uirig was | | | | | | | | |
| The existing subsistence salmon harvest database will be ma | ade access | sible in an integra | ited weh-hased ii | nterface | | | | | | | | |
| so information is readily accessible to managers, the Board of | | | | | | | | | | | | |
| opportunity requests. | | , , , | | | | | | | | | | |
| | | | | | | | | | | | | |
| The Statewide Subsistence Salmon Harvest Database is the | | | | | | | | | | | | |
| harvests in the state compiled from a variety of survey and po | | | | | | | | | | | | |
| Commercial Fisheries. It meets the department's core service | | | | DUDIIC | | | | | | | | |
| involvement by providing information for decision-making to i | ncrease na | arvest opportuniti | es. | | | | | | | | | |
| The funding is used to make the database accessible in an ir | ntearated v | veb-based interfa | ce. This improve | ed | | | | | | | | |
| accessibility to harvest data enables staff to and the public to | | | | | | | | | | | | |
| Board of Fisheries can address harvest opportunity requests | with the be | est available infol | rmation. The Bo | ard of | | | | | | | | |
| Fisheries and the public rely on harvest enumeration data as | | • | for evaluating tre | nds in | | | | | | | | |
| fisheries, salmon run abundance, and effectiveness of mana | gement ac | tions. | | | | | | | | | | |
| T. (" | | | | | | | | | | | | |
| The funding provides for research analysts and a programme interface and to purchase associated software. The result is | | | | | | | | | | | | |
| accessed by staff and used to produce complete and timely i | | | | | | | | | | | | |
| information in an easy-to-use format. The division and depart | | | | | | | | | | | | |
| by making similar data sets available in the web-based interfa | | | | , | | | | | | | | |
| access format for use by all. | ,,, | J | | | | | | | | | | |
| 1004 Gen Fund (UGF) 93.0 | | | | | | | | | | | | |
| 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 b | y fisheries | managers, the B | oard of Fisheries | , and the | | | | | | | | |

Annual harvest surveys provide the basic information used by fisheries managers, the Board of Fisheries, and the local Fish and Game Advisory Committees for allocating fisheries resources consistent with sustained yield. This project 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 request leverages partial funding provided by special projects for subsistence fish harvest monitoring in key areas (Bristol Bay, Kuskokwim, Yukon, Southeastern) where the information is regularly used for fisheries management and state subsistence fisheries play a major role. The increment would provide the ability to assess and evaluate the fish harvests and trends to improve management and harvest opportunities. The funding provides for research analysts and subsistence resource specialists to analyze datasets and evaluate trends in the subsistence fisheries.

05-13Inc/Decs Column

Numbers and Language

| | _ | Trans Type | Total Expenditure | Personal Services | Travel | Services | <u>Commodities</u> | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|--|---------------------------------------|---------------|----------------------|----------------------|-------------|----------|--------------------|-------------------|--------|------|-----|-----|-----|
| dministration and Support (continued) State Subsistence (continued) | | | | | | | | | | | | | |
| FY2009 Evaluate annual harvest assessment | | | | | | | | | | | | | |
| data in state subsistence fisheries (continued) | | | | | | | | | | | | | |
| Fisheries managers and Board of Fisher | ries will be able to dete | ermine w | hether fish resour | rces are fully allo | cated and | | | | | | | | |
| whether there is opportunity for addition | al harvests, while man | naging for | r sustained yield a | and provide oppo | ortunities | | | | | | | | |
| for subsistence uses. | | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 142.8 | f O-l | FndCha | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2009 AMD: Correct Unrealizable Fund Source Adjustments: SU | ces for Salary | Friderig | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| Federal receipts: Prior to each state fisc | ral vear the division su | ihmits nr | onosals to 5 differ | rent Federal age | ncies and | | | | | | | | |
| 10 Federal programs to receive contract | • • | | , | | | | | | | | | | |
| numerous contracts and grants from Fe | | | | | | | | | | | | | |
| performance and includes specific delive | | | | | | | | | | | | | |
| any federal funding agencies. Based on | past attempts, it is no | t likely th | at a federal fundii | ng agency would | l approve | | | | | | | | |
| a contract modification for a reduction in | n the scope of work an | d work pr | roducts to accomi | modate increase | state | | | | | | | | |
| operational costs. | | | | | | | | | | | | | |
| Interescency (I/A) Descriptor. The division | | for ath | aar dirialama in Ha | a dana utua a ut thu | ra. rah | | | | | | | | |
| Interagency (I/ A) Receipts: The division interagency receipts. The other division | | | | | | | | | | | | | |
| to the servicing agency or division. | is would need to recen | ve an mei | rement in order te | provide addition | iai ranas | | | | | | | | |
| as and containing against a containing | | | | | | | | | | | | | |
| Statutory Designated Program Receipts | (SDPR): The division | n receives | s funding from pri | vate businesses, | , nonprofit | | | | | | | | |
| organizations, and the North Pacific Res | search Board to condu | ıct resear | ch on a variety of | f projects through | h the | | | | | | | | |
| SDPR. As with other research projects, | | | | | | | | | | | | | |
| over a year before contracts are awarde | | | | | • | | | | | | | | |
| renegotiating the contract terms. This a | affects the original com | ipetitive b | oid award, and is i | not viewed favor | ably. | | | | | | | | |
| 1002 Fed Rcpts (Fed) -4.9 1004 Gen Fund (UGF) 16.3 | | | | | | | | | | | | | |
| 1004 Gen Fund (OGF) 10.3 1007 I/A Rcpts (Other) -10.4 | | | | | | | | | | | | | |
| 1108 Stat Desig (Other) -1.0 | | | | | | | | | | | | | |
| FY2009 AMD: Correct Unrealizable Fund Source | ces for Salary | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Adjustments: Exempt | · · · · · · · · · · · · · · · · · · · | 3 | | | | | | | | | | | |
| Federal receipts: Prior to each state fisc | cal year, the division su | ubmits pro | oposals to 5 differ | rent Federal age | ncies and | | | | | | | | |
| 10 Federal programs to receive contract | ts, grants, and coopera | ative agre | ements. As the | division receives | ; | | | | | | | | |
| numerous contracts and grants from Fe | deral awards, each co | ntract is v | written for a speci | ific amount, perio | od of | | | | | | | | |
| performance and includes specific deliver | | | | • | | | | | | | | | |
| any federal funding agencies. Based on | | , | | 0 0 , | | | | | | | | | |
| a contract modification for a reduction in | n the scope of work an | id work pr | roducts to accomi | modate increase | state | | | | | | | | |
| operational costs. 1002 Fed Rcpts (Fed) -6.3 | | | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) -6.3 1004 Gen Fund (UGF) 6.3 | | | | | | | | | | | | | |
| 1004 Gen Fund (OGF) 0.3 | | | | | | | | | | | | | |
| FY2010 Correct Unrealizable Fund Source in the | he Salarv | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Adjustment for the Existing Bargaining Units Ag | | | | | | | | | | | - | - | - |
| Federal receipts: Prior to each state fisc | | ubmits pro | oposals to 5 differ | rent Federal age | ncies and | | | | | | | | |
| 10 Federal programs to receive contract | | | | | | | | | | | | | |
| numerous contracts and grants from Fe | deral awards, each co | ntract is v | written for a speci | ific amount, perio | od of | | | | | | | | |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| Type Expenditure Services Travel Services Commodities Outlav Grants Misc PFT PPT TM | Trans | Total | Persona1 | | | | Capital | | | | |
|---|-------|-------------|----------|--------|----------|-------------|---------|--------|------|-----|-----|
| | Туре | Expenditure | Services | Travel | Services | Commodities | Out1ay | Grants | Misc | PPT | TMP |

Administration and Support (continued) State Subsistence (continued)

FY2010 Correct Unrealizable Fund Source in the Salary Adjustment for the Existing Bargaining Units Agreements (continued)

performance and includes specific deliverables. The division cannot receive an increase in funding amounts from any federal funding agencies. 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 increase state operational costs.

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 translates to a reduction of programmatic funds.

Statutory Designated Program Receipts (SDPR): The division receives funding from private businesses, nonprofit organizations, and the North Pacific Research Board to conduct research on a variety of projects through the SDPR. As with other research projects, the funds are received after a favorable competitive bid process typically over a year before contracts are awarded. Any change in costs would result in a contract change, requiring renegotiating the contract terms. This affects the original competitive bid award, and is not viewed favorably. Without additional funding, this results in a cut in programmatic services.

 1002 Fed Rcpts (Fed)
 -13.6

 1004 Gen Fund (UGF)
 26.3

 1007 I/A Rcpts (Other)
 -4.1

 1061 CIP Rcpts (Other)
 -2.6

 1108 Stat Desig (Other)
 -6.0

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

This increment supports development of a system of representative index communities to cost-effectively monitor subsistence harvest of fish and wildlife in all areas of the state, and thereby provide critical updates needed by the state fish and game regulatory boards. Without this information, harvest data will become dated and less reliable, which may lead to regulatory restrictions to other harvest opportunities (commercial, sport, and general uses). Increment funds would provide start-up support, with future efforts anticipated to adequately support representative and timely harvest data surveys.

Due to the large number of communities and high costs, it is not possible to update comprehensive data for most communities on a regular basis. Therefore, a set of index communities will be selected to represent areas of the state. Comprehensive surveys will be conducted on a regular, rotational schedule in these communities, and results will be used to estimate total harvests in the area which the index communities represent. The program will provide annual estimates of statewide subsistence harvests and trends, including harvest quantities, locations of harvests, and numbers of harvesters and users. The program can be supplemented with special project funds to add additional communities to the on-line Community Subsistence Information System (CSIS).

Implementation of the project will proceed in two steps. Because data are lacking in key regions (interior and western) and are more than 20 years old in many of the communities in other regions, in the first two years, comprehensive surveys will be conducted to fill in gaps to support the development of a scientifically sound design for long-term annual monitoring with the index community approach. Based on currently available data in the CSIS and new data collected as part of this project, a set of communities will then be selected that represent the

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services Co | mmodities | Capital Outlay | Grants | Misc _ | PFT _ | PPT _ | TMP |
|--|----------------|----------------------|----------------------|----------|-------------|-----------|-------------------|--------|--------|-------|-------|-----|
| Administration and Support (continued) | | | | | | | | | | | | |
| State Subsistence (continued) | | | | | | | | | | | | |
| FY2011 An Index Community Approach to | | | | | | | | | | | | |
| Estimate/Monitor Subsistence Harvests of Fish | | | | | | | | | | | | |
| and Wildlife in Alaska (continued) harvest patterns of others within their regions. Until the and | alveie ie comn | loted it is not no | ssible to state pro | ocisoly | | | | | | | | |
| how many communities will be needed or how many years | | | | | | | | | | | | |
| surveys across the state. In subsequent years, compreh | | | | | | | | | | | | |
| produced with regional and statewide harvest estimates be | | | | пторон | | | | | | | | |
| 1004 Gen Fund (UGF) 200.0 | | aox community i | ocuno. | | | | | | | | | |
| FY2011 Budget Clarification Project | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1004 Gen Fund (UGF) 9.3 | | | | | | | | | | | | |
| 1036 Cm Fish Ln (DGF) -9.3 | | | | | | | | | | | | |
| FY2011 AMD: Inter-Agency Receipts Authority for the Donlin | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Creek Project from the Department of Natural Resources | | | | | | | | | | | | |
| The Subsistence division needs to increase Inter-Agency (| | | | | | | | | | | | |
| Creek Project to the Department of Natural Resources. Th | | | | | | | | | | | | |
| RSA in FY10 due to a shortfall of I/A receipts authority, bu | t this amendn | nent is needed to | bring the RSA or | n budget | | | | | | | | |
| for FY11. | | | | | | | | | | | | |
| Although not related to the project, the division does not al therefore being decreased to make this a net zero transac | | iving EVOSS fund | ds in FY11, and is | 3 | | | | | | | | |
| 1007 I/A Rcpts (Other) 140.0 | | | | | | | | | | | | |
| 1018 EVOS Trust (Other) -140.0 | | | | | | | | | | | | |
| FY2011 I/A Receipts Authority for the Donlin Creek Project | Inc | 106.0 | 66.0 | 0.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The Division of Commercial Fisheries has excess Inter-Ag | | | | | | | | | | | | |
| the Division of Subsistence. Subsistence's Northern Regio | | | | | | | | | | | | |
| Resources (DNR) for work on the Donlin Creek project for | FY11. The di | vision does not h | ave enough I/A re | eceipt | | | | | | | | |
| authority to accept these DNR funds. | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) 106.0 | D | 10.0 | 0.0 | 10.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2011 Reduce general fund travel line item by 10 percent. | Dec | -10.0 | 0.0 | -10.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | 0 | 0 |
| 1004 Gen Fund (UGF) -10.0 FY2011 CC: Yukon Chinook Salmon Disaster Research | IncOTI | 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 | 1110011 | 200.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 200.0 | U | U | 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 | Triderig | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| I/A Receipts, Federal, CIP Rcpts and Stat Designated fund | d sources do r | not have revenue | s to support the r | nav and | | | | | | | | |
| health increases so the fund sources need to be changed | | ioi nave revenue | ο το σαρροίτ της μ | ay and | | | | | | | | |
| ca.ar moreacoc de trie faria dearece ficea to be chariged | | | | | | | | | | | | |
| Increasing Receipt Authority in any funding source other the | han GF does i | not quarantee red | eipt of additional | funding. | | | | | | | | |
| Lack of additional funding from non-GF funding sources re | | | • | Ü | | | | | | | | |
| 1004 Gen Fund (UGF) 21.3 | , , | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -11.5 | | | | | | | | | | | | |
| 1108 Stat Desig (Other) -9.8 | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

| | | Trans | Total Expenditure | Personal Services | Travel | Sarvicas | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | ТМР |
|---|---|---------------|----------------------|----------------------|------------|----------|-------------|-------------------|----------|------|-------------|-------------|-----|
| Administration and Support (co State Subsistence (continued) | | | Expenditure | 30.71003 | 114401 | 30,71003 | | - Cuoray | ur urros | | | | |
| FY2011 Ch. 56, SLA 2010 (HB 42 | | | | | | | | | | | | | |
| Noncovered Employees Salary In | ncrease | | | | | | | | | | | | |
| (continued) | 0.1 | | | | | | | | | | | | |
| 1002 Fed Rcpts (Fed) 1004 Gen Fund (UGF) | 0.1 3.7 | | | | | | | | | | | | |
| 1108 Stat Desig (Other) | 0.3 | | | | | | | | | | | | |
| 1 100 Ctat Desig (Other) | 0.3 | | | | | | | | | | | | |
| FY2012 Correct Unrealizable Fur | nd 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 | each state fiscal year the division | n oubmito n | ranagala ta fiya d | lifforant fodoral oc | ronoico | | | | | | | | |
| | to receive contracts, grants, and c | | | | | | | | | | | | |
| | grants from federal awards, each o | | | | | | | | | | | | |
| | s specific deliverables. The division | | | | | | | | | | | | |
| | cy. Based on past attempts, it is n | | | | | | | | | | | | |
| | reduction in the scope of work an | nd work pro | ducts to accomm | odate increases i | n state | | | | | | | | |
| operational costs. | | | | | | | | | | | | | |
| Interagency (I/A) Peceints | s: These receipts are related to Ro | aimhureahl | le Services Agree | ments (RSA) Inc | reasina | | | | | | | | |
| | essence, empty authorization unle | | | | | | | | | | | | |
| | ty authorization results in the serv | | | | | | | | | | | | |
| | reduction of programmatic funds. | 3 - 3 - | ., | | | | | | | | | | |
| Capital Improvement Proj | ect (CIP) Receipts: The division re | acaivas fun | dina from a variet | v of canital projec | oto | | | | | | | | |
| | cific Coastal Salmon Recovery fun | | | | | | | | | | | | |
| | asing and there is limited addition | | | | | | | | | | | | |
| increase in CIP authority of | does not translate to additional mo | oney. | | | | | | | | | | | |
| Statutani Danismatad Dra | gram Bassints (SDBB). The divis | lan raaali ia | a fundina francas | ivata businsas na | a na rafit | | | | | | | | |
| | gram Receipts (SDPR). The divisorth Pacific Research Board to con | | | | | | | | | | | | |
| | pjects, the funds are received after | | | | | | | | | | | | |
| | awarded. Any change in cost wo | | | | | | | | | | | | |
| | affects the original competitive bid | | | | 5 | | | | | | | | |
| 1002 Fed Rcpts (Fed) | -32.3 | | | - | | | | | | | | | |
| 1004 Gen Fund (UGF) | 84.3 | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) | -36.0 | | | | | | | | | | | | |
| 1061 CIP Ropts (Other) | -7.4 | | | | | | | | | | | | |
| 1108 Stat Desig (Other) FY2012 Correct Unrealizable Fur | -8.6 | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Λ | Λ | Λ |
| Services Increases | iu Sources for FTTT Personal | rriacing | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| COLVICES HOLEGOES | | | | | | | | | | | | | |

In FY11, personal service increases were funded with unrealizable receipts and this change record restores the general funds for the following.

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

Numbers and Language

| | Trans <u>Type</u> E | Total xpenditure | Personal Services | <u>Travel</u> | Services (| Commodities | Capital Outlay | Grants | Misc _ | PFT _ | PPT _ | <u>TMP</u> |
|---|--------------------------------------|-------------------------------------|--|-----------------|------------|-------------|-------------------|--------|--------|-------|-------|------------|
| Administration and Support (continued) State Subsistence (continued) FY2012 Correct Unrealizable Fund Sources for FY11 Personal Services Increases (continued) any federal funding agency. Based on past attempts, it is contract modification for a reduction in the scope of work a operational costs. | | | | | | | | | | | | |
| Capital Improvement Project (CIP) Receipts: The division although primarily the Pacific Coastal Salmon Recovery further available funding is decreasing and there is limited additional increase in CIP authority does not translate to additional increase for CIP authority does not translate to additional increase for CIP authority does not translate to additional increase for CIP authority does not translate to additional increase for CIP Reptice (Other) -18.9 | unds (PCSRF). onal discretionar | Under the PCS | SRF program the | total | | | | | | | | |
| FY2012 Five Year Harvest Study on Lower Kuskokwim Caribou OTI for 5 Years 1004 Gen Fund (UGF) 60.0 | Inc0TI | 60.0 | 30.0 | 10.0 | 19.0 | 1.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2013 Subsistence Information Update in Proposed Development Sites The division has insufficient inter-agency receipts authorit Resources (DNR) to continue subsistence surveys and re pipeline route. Industry is providing funding through DNR | search in comm | nunities located | along the potenti | | 913.9 | 7.4 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1007 I/A Rcpts (Other) 1,100.0 FY2013 Receipts from Other State Agencies An increase in inter-agency receipts authority is needed d | Inc | 800.0 | 0.0 | 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 1002 Fed Rcpts (Fed) -800.0 | Dec s. | -800.0 | 0.0 | 0.0 | -800.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2013 Harvest Surveys that Identify Subsistence Use Patterns This funding will help rebuild the capacity of the division to connected with both the regulatory process and developm harvest surveys that identify subsistence use patterns. The for the subsistence priority. In addition, developing the capacity is a survey that identify subsistence use patterns. The for the subsistence priority. | nent opportunitie ese data are im | es. This is acco portant to meet | omplished by cond t the obligation to | provide | 5.0 | 1.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| division's ability to support the state's development initiative. Results from household and community surveys are report information is as old as the 1980's and needs to be update seasonal positions as well as contracting with some community of the seasonal positions as well as contracting with some community of the seasonal positions as well as contracting with some community of the seasonal positions are seasonal positions. | rted to the Boar ed. Surveys are | | | | | | | | | | | |
| FY2013 Five Year Harvest Study on Lower Kuskokwim Caribou (FY12-FY14 & Terms 6/30/14) A five Year Harvest Study on Lower Kuskokwim Caribou (FY2012. The project was initiated in FY2012. This is a thr | | | | | 19.0 | 1.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | <u>PFT</u> | PPT | TMP |
|--|---|---|--|---------------|----------|-------------|-------------------|--------|-------|------------|-----|-----|
| Administration and Support (continued) State Subsistence (continued) FY2013 Five Year Harvest Study on Lower Kuskokwim Caribou (FY12-FY14 & Terms 6/30/14) (continued) priorities. This high priority project will document subsisten | ce hanvests | of caribou by resid | dents of lower Ku | skokwim | | | | | | | | |
| River communities and prepare annual harvest reports. The 1004 Gen Fund (UGF) | | | | | | | | | | | | |
| FY2013 CC: Regional Hub Subsistence Research 1004 Gen Fund (UGF) 275.8 | Inc . | 275.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 275.8 | 0 | 0 | 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) Nonunion Public Employee Salary and Benefit 1018 EVOS Trust (Other) 57.2 | FisNot | 57.2 | 57.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 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 valuation authorization than necessary to meet the annual EVOSTC with this reduction of authority. 1018 EVOS Trust (Other) -1,090.5 | cancy factor | guidelines. Variou | s 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 | Inc | 300.0 | 0.0 | 0.0 | 300.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| In accordance with statutes, this component collects and p the department's facility operations, maintenance and repa receipts authority of \$1.3 million and additional I/A receipts operating facilities' maintenance. The additional I/A receipt service agreement (RSA) that is prepared annually and su 1007 I/A Rcpts (Other) | nir. This comp authority is a s authority w | conent currently h needed to fully rep vill eliminate an un | as Inter-agency (port the departme | I/A) ent's | | | | | | | | |
| FY2013 Facilities Maintenance and Operations Costs | IncM | 3,000.0 | 0.0 | 0.0 | 3,000.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |

05-13Inc/Decs Column

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel_ | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|---|---|--|--|---|------------------|-------------|-------------------|------------|--------------|------|-----|------|
| Administration and Support (continued) State Facilities Maintenance (continued) FY2013 Facilities Maintenance and Operations Costs (continued) The actual maintenance expenditures occur at the division le Service Agreement (RSA) to the State Facilities Maintenance established in Chapter 90 SLA 1998 by the legislature. The of maintenance and operating costs (primarily the Fairbanks Ri authority to cover a full year for the Fairbanks Hatchery (\$60 (\$1.4 million). This item is for reporting purposes and will not | e compone departmen egional Off 0.0), and a | ent. This budget re t needs to bring or fice at about \$1 mi add the full year fo | porting structurentine unbudgete illion), add additi r the Anchorage | e was ed facility onal | | | | | | | | |
| * Allocation Total * | | 3,300.0 | 0.0 | 0.0 | 3,300.0 | 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 in expected to increase by 150K. This increase covers 80% of CFEC space in Juneau. Due to an internal allocation of GF least is increasing by 120K and these general funds will be 1004 Gen Fund (UGF) 120.0 | the increas ease funds | se and it will be dir s, the FY06 CFEC | ected toward the share of the total | e lease of | 120.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2007 Change funding from General Funds to Receipt Supported Services for CFEC lease costs In FY06, additional general funds were added to cover the in Entry Commission (CFEC). General Funds are no longer rec services to cover their annual lease costs. A FY07 funding of 1004 Gen Fund (UGF) -120.0 1156 Rcpt Svcs (DGF) 120.0 | quired as C | FEC has addition | al receipt suppo | | 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 general in this component and any additional leasing costs above the occupying the space from their budgets. 1004 Gen Fund (UGF) 48.0 | al funds for | all department le | asing costs are l | budgeted | 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 lease general funds in this State Facilities Rent component and fet FY08, the state lease costs are increasing by 151.0 to a grat funds available in the State Facilities Rent Component. This allowed to be recovered by the various landlords. This increa funding uses fixed indirect monies, which is limited to a perce 1004 Gen Fund (UGF) 151.0 | deral/other nd total of S increase is ase should | funds within each \$4,117.7, with only s related to the CF be covered by ge | divisional comp y \$2,285.7 of gel Pl adjustments th neral funds as d | onent. In neral at are ivisional | 151.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| * Allocation Total * ** Appropriation Total ** | | 319.0 8,281.2 | 0.0 1,919.6 | 0.0 470.0 | 319.0 5,206.7 | 0.0 39.1 | 0.0 110.0 | 0.0 0.0 | 0.0 535.8 | 0 -1 | 0 | 0 -2 |

05-13Inc/Decs Column

Numbers and Language

Agency: Department of Fish and Game

Canital

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | Grants | Misc | PFT | PPT | TMP |
|---|----------------|----------------------|----------------------|----------|----------|-------------|-------------------|--------|------|-----|-----|-----|
| itat | | | | | | | | | | | | |
| labitat | = | | | | | | | | | | | |
| FY2006 Fund change between I/A and CIP to correctly reflect | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| DOT projects | · · | | T/ (/ | | | | | | | | | |
| OHMP receives approximately \$200.0 yearly from DOT&P been budgeted as I/A receipts. They are from DOT federa | | | | | | | | | | | | |
| DNR, resulting in the fund switch to correctly reflect the ac | | | unied for as CIP | KSAS III | | | | | | | | |
| 1007 I/A Ropts (Other) -200.0 | counting stru | ciure. | | | | | | | | | | |
| 1061 CIP Ropts (Other) 200.0 | | | | | | | | | | | | |
| FY2006 Support Applied Research Projects throughout State | Inc | 50.0 | 40.0 | 5.0 | 0.0 | 5.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| This request is to support applied research projects through | | | | | | | | | | - | - | |
| One example would be a 5-year field sampling program or | | | ct. specifically lo | okina at | | | | | | | | |
| the Dolly Varden resident population upstream of the power | | | | | | | | | | | | |
| on the proposed Kensington project. Field study results w | ould be used | to support a varie | ety of small proje | cts | | | | | | | | |
| throughout the State, with the intent to ensure better, more | e informed pe | rmitting decisions | s. This request fi | ts under | | | | | | | | |
| a couple of the Governor's priorities, including: bring new r | | | | | | | | | | | | |
| ensure) the economic viability of salmon and other fisherie | | | | | | | | | | | | |
| up permit review - that is, if we have the ability to fund spe | cific research | , our permitting d | lecision could be | better | | | | | | | | |
| and more timely. | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 50.0 | D | 200.0 | 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 | Dec | -200.0 | 0.0 | 0.0 | -200.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| grants now budgeted as an FY06 capital project OHMP will no longer be using the operating budget to pas | a through LIC | CC otroomacain | manay Tha fu | nda will | | | | | | | | |
| now be distributed from a newly requested capital project i | | GS sirearnyaying | g money. The ful | ius wiii | | | | | | | | |
| 1108 Stat Desig (Other) -200.0 | 111 100. | | | | | | | | | | | |
| FY2006 Delete uncollectable Federal Receipt Authorization | Dec | -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 | | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | Ü | Ü | Ū |
| 1002 Fed Rcpts (Fed) -25.8 | | | | | | | | | | | | |
| FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee | FisNot | 14.1 | 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 | Inc | 139.1 | 124.4 | 5.1 | 8.6 | 1.0 | 0.0 | 0.0 | 0.0 | 1 | 0 | 0 |
| Coordinator's Office Liaison | | | | | | | | | | | | |

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

05-13Inc/Decs Column

Numbers and Language

| | _ | Trans Type | Total Expenditure | Personal Services | <u>Travel</u> | Services | Commodities | Capital Outlay | <u> Grants</u> | Misc _ | PFT | PPT _ | TMP |
|--|---|---------------------------|--|----------------------|---------------|----------|-------------|-------------------|----------------|--------|-----|-------|-----|
| Habitat (continued) | | | | | | | | | | | | | |
| Habitat (continued) FY2008 AMD: Delete Funding for Leas | | Dec | -139.1 | -124.4 | -5.1 | -8.6 | -1.0 | 0.0 | 0.0 | 0.0 | -1 | 0 | 0 |
| Engineering Integrity Coordinator's Offi Under the newly proposed Petri | | (DSIO) | norticinatina cac | noine will appoint | a liainan | | | | | | | | |
| or point of contact for the Office or funding. | | | | | | | | | | | | | |
| 1007 I/A Rcpts (Other) -139 | 0.1 | | | | | | | | | | | | |
| FY2008 PERS adjustment of unrealizated | ble receipts | Dec | -110.5 | -110.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 1007 I/A Rcpts (Other) -81 | 2 | | | | | | | | | | | | |
| 1061 CIP Rcpts (Other) -29 | 9.3 | | | | | | | | | | | | |
| FY2009 AMD: One-time transfer costs Order #114 Habitat division transfer <i>Under Executive Order #114, th</i> | | IncOTI | 20.0 | 0.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| the Department of Natural Resc of one-time funding for additional locations: | ources to the Department of F | ish and Ga | ame. This reques | st provides a sma | ll amount | | | | | | | | |
| Juneau (8 staff) - \$8.0 one-time Palmer (4 staff) - \$1.0 one-time Kenai (3 staff) - \$1.0 one-time of space; Craig (2 staff) - \$1.0 one-time of 1004 Gen Fund (UGF) | cost (phones/computer) but r cost (phones/computer) but no | no moving, o moving, a | as located in sai as located in Ken | ai River Center sl | hared | | | | | | | | |
| FY2010 Correct Unrealizable Fund sou Adjustment for the Existing Bargaining Interagency (I/A) Receipts: Inci | Unit Agreements | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| are provided to each requesting absorbing the increased admini | g agency as well. The empty a | authorizati | on results in the | servicing agency | ements | | | | | | | | |
| 1007 I/A Rcpts (Other) -10 | tract. 3.0 | division w | vill be forced to so | cale back on the s | cope of | | | | | | | | |
| FY2010 Increase CIP receipts due to fu | | Inc | 100.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Salmon Recovery Fund (PCSRF) proje | | 1110 | 100.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | O | O |
| The division has applied for two receipt authority is required to fu | Pacific Coastal Salmon Recount personal services. These | | | | | | | | | | | | |
| determined in late October 2008 1061 CIP Rcpts (Other) 100 | | | | | | | | | | | | | |
| FY2010 Increase for Inter-agency Oil a | | Inc | 47.0 | 28.0 | 12.0 | 5.0 | 2.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| receipts for contingency planning | | 10 | | 20.0 | 12.0 | 0.0 | 2.0 | 3.3 | ••• | 0.0 | ŭ | ŭ | Ü |

Numbers and Language

| | Trans Type E | Total Expenditure | 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 Departmen 1055 IA/OIL HAZ (Other) 10.0 | | | vision of Habitat's | role as | | | | | | | | | |
| FY2011 Inter-agency Receipts for Coastal Impact Assistance Program Projects | Inc | 792.0 | 106.2 | 26.2 | 446.3 | 103.3 | 110.0 | 0.0 | 0.0 | 0 | 0 | 0 | |
| This Inter-agency receipts increment will allow the division to from the Department of Natural Resources. 1007 I/A Rcpts (Other) 792.0 | accept Coa | stal Impact Assi | istance Program I | Projects | | | | | | | | | |
| 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 | |
| Diesel Spill The Division of Habitat is seeking a FY11 federal receipts amendment because of the petroleum diesel spill that occurred in Helmet Creek on Adak Island on January 11, 2010. The additional authority will allow the division to accept National Pollution Funds Center funds from the U.S. Coast Guard and the Department of Commerce for Natural Resource Damage Assessment (NRDA) work associated with this spill. As a NRDA trustee agency, the ADF&G has been actively involved in the Helmet Creek NRDA effort thus far, including study planning and protocol development and providing logistical support and personnel for field sampling of fish, water, and sediments in Helmet Creek and a local reference stream. | | | | | | | | | | | | | |
| 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 ame | e unable to se 00.0 is being | atisfy our respo | nsibilities as a NR | ?DA | | | | | | | | | |
| 1002 Fed Rcpts (Fed) 100.0 FY2011 Reduce general fund travel line item by 10 percent. | Dec | -7.4 | 0.0 | -7.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 | |
| 1004 Gen Fund (UGF) -7.4 FY2011 I/A portion of the Governor's salary adjustment request 1004 Gen Fund (UGF) 23.6 1007 I/A Rcpts (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 | |

05-13Inc/Decs Column

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 rece A requesting agend dministrative cost receipt authority is in a empty authorizati action of programn 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 Type | Total Expenditure | Personal Services | Travel | Services C | Commodities | Capital Outlay | Grants | Misc | PFT _ | PPT _ | TMP |
|--|----------------------|----------------------|----------------------|---------|------------|-------------|-------------------|--------|------|-------|-------|-----|
| Habitat (continued) | | | | | | | | | | | | |
| Habitat (continued) FY2013 Permit Streamlining and Reform | | | | | | | | | | | | |
| (continued) | | | | | | | | | | | | |
| public works, oil and gas, hydro-power, and transportation. | The Title 16 | and Title 41 per | mit workload ass | ociated | | | | | | | | |
| with these activities continues to increase. This funding wil | | | | | | | | | | | | |
| increasing workload as well as Habitat's participation in the | | | | | | | | | | | | |
| reform. Permitting and monitoring activities are a fundamer 1004 Gen Fund (UGF) 65.0 | ital compone | ent of resource de | evelopment in the | 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 De | | | | | 00.0 | 10.0 | 0.0 | 0.0 | 0.0 | Ü | Ü | Ü |
| assumptions that: 1) right-of-way applications will be received | | | | | | | | | | | | |
| Coordinator Office will continue efforts associated with righ | | | | | | | | | | | | |
| ExxonMobil (Point Thompson Gas Cycling Project), the Ala | | | | Stand | | | | | | | | |
| Alone Gas Pipeline Project), Enstar (Anchor Point to Ninilci 1007 I/A Rcpts (Other) 200.0 | nik inaturai G | as Pipeline), and | Donlin Creek. | | | | | | | | | |
| 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 c | onduct pre-p | ermitting science | and planning for | oil and | | | | | | | | |
| gas development activities. | | | | | | | | | | | | |
| 1004 Gen Fund (UGF) 103.5 | Two | 109.2 | 109.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| FY2013 Documenting Anadromous Waters in Southeast Alaska Habitat is responsible for protecting and cataloging anadro | Inc mous fish str | | | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| Habitat to accept Alaska Sustainable Salmon Funding (AK) Waters in Southeast Alaska and other areas of the State. | | | | | | | | | | | | |
| Habitat is currently doing the work with AKSSF funds for th anticipating getting additional funds to do the same type of rest of Southeast Alaska. 1061 CIP Rcpts (Other) 109.2 | | | | as the | | | | | | | | |
| 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 | | | | | | | | | | | | |
| Habitat reviews activities and issues permits for a variety of public works, oil and gas, hydro-power, and transportation. | | | | | | | | | | | | |
| increase, but Habitat funding for these review activities has | | | | | | | | | | | | |
| Management Program funds (\$100.0) and the Forest Reso | | | | | | | | | | | | |
| funding was received as inter-agency receipts from other a | | | | | | | | | | | | |
| funds. Permitting and monitoring activities are a fundament | al componen | nt of resource dev | elopment in the | state. | | | | | | | | |
| 1004 Gen Fund (UGF) 185.0 * Allocation Total * | - | 1,245.6 | 671.2 | 201.8 | 333.6 | 39.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| * Allocation Total * * ** Appropriation Total * * | | 1,245.6 | 671.2 | 201.8 | 333.6 | 39.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Appropriation rotal | | 1,21310 | 0/1.2 | 201.0 | 000.0 | 03.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | Ü |
| Commercial Fisheries Entry Commission | | | | | | | | | | | | |
| Commercial Fisheries Entry Commission FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee | FisNot | 159.8 | 159.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Salary and Benefit | FISNUT | 159.8 | 109.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | U | U | U |
| 1004 Gen Fund (UGF) 159.8 | | | | | | | | | | | | |

Numbers and Language

| | Trans Type | Total Expenditure | Personal Services | Travel | Services | Commodities | Capital Outlay | <u>Grants</u> | Misc | PFT _ | PPT _ | _TMP |
|---|--|---|---|---|----------------------|--------------------|-------------------|---------------|--------------------|--------|-------|----------|
| Commercial Fisheries Entry Commission (continued) Commercial Fisheries Entry Commission (continued) | | | | | | | | | | | | |
| 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 Receipts to CFEC Receipts | FndChg | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| The Inter-agency Receipts for CFEC are not forthcoming a 1007 I/A Rcpts (Other) -55.6 1201 CFEC Rcpts (DGF) 55.6 | nd the fundin | g 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 of landing technology for a total of \$45.0. This change will get through card stock requirements and consumables and with will be necessary to keep the machines functioning. In convill have to change data technology to one that lends itself coding. This would allow more information to be stored on holder during a landing and remove the data entry errors, a management agencies. 1201 CFEC Rcpts (DGF) 45.0 FY2008 AMD: Funding adjustment for efficiencies | enerate conting th the addition operation with to electronic the card, ens and more imp FndChg | uing expenses ir nal media types, a the ADF&G E-La reporting, such a sure real-time val ortantly, commur | a future fiscal yea a maintenance co anding Program, is mag striping ar idation of the per picate with other to 0.0 | rs ontract CFEC nd/or bar mit fishery 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| 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 m 1004 Gen Fund (UGF) 342.8 | ecially when (and into Com | CFEC revenue is mercial Fisheries | expected to deci | line in EC | | | | | | | | |
| 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 Rcpts (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 | FisNot | 58.0 | 58.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$58.0 | | | | | | | | | | | | |
| 1201 CFEC Rcpts (DGF) 58.0 * Allocation Total * | - | 252.6 | 210.9 | -3.3 | 5.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | |
| * * Appropriation Total * * | | 252.6 | 210.9 | -3.3 | 5.0 | 40.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0 |
| * * * Agency Total * * * * All Agencies Total * * * * | | 24,787.1 24,787.1 | 727.7 727.7 | 1,034.4 1,034.4 | 12,385.0 12,385.0 | 1,811.5 1,811.5 | 987.4 987.4 | 0.0 0.0 | 7,841.1 7,841.1 | 4 4 | 0 | -4 -4 |

Column Definitions

05-13Inc/Decs (05-13 Incs/Decs/Fnd Changes) - 13IncDecFnd+06Inc/Dec/F+07Inc/Dec/F+08Inc/Dec/F+09Inc/Dec/F+10Inc/Dec/F+11Inc/Dec/F+12Inc/Dec/F