Numbers and Language Differences Agencies: DCCED

1216 Boat Rcpts (Other)

Agency: Department of Commerce, Community and Economic Development

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Executive Administration													
Executive Administration Unallocated FY2016 Target Reduction 1004 Gen Fund (UGF) -200.0		Unalloc	-200.0	0.0	0.0	0.0	0.0	0.0	0.0	-200.0	0	0	0
* Allocation Difference * ** Appropriation Difference **			-200.0 -200.0	0.0 0.0	0.0 0.0	0.0		0.0 0.0	0.0 0.0	-200.0 -200.0	0	0	0
Community and Regional Affairs Community and Regional Affairs													
Restore Named Recipient Grant to Kawera the FY2015 funding level	ak to 16Gov	IncM	200.0	0.0	0.0	0.0	0.0	0.0	200.0	0.0	0	0	0
Restore funding for the named reci Air Service grant that secures regu Little Diomede may be discontinued	lar passenger air service												
Diomede is one of Alaska's most re mile from the Russian border. Diom Continuing air service to the island have contributed to urgent life and will be unable to receive the federa 1004 Gen Fund (UGF) 200.0 Restore Named Recipient Grant to Ilisagvii College to the FY2015 funding level Restore funding for the named recipoperations, which provides for ten a majority of Ilisagvik students are Aliat approximately 10% annually.	nede does not have an a has been historically ch safety issues for the isla I grant and continued air k 16Gov pient grant to Ilisagvik C associate degrees, 34 ce	irstrip, but instrip, but in allenging to nd's 119 reservice ma IncM ollege. This entificates, a	has a landing pad maintain, and pa- sidents. Without thay be at risk. 300.0 s grant provides stand many short-tea	for a helicopter. st air service disruhis funding, the co 0.0 upport for Ilisagvik rm training course	uptions mmunity 0.0 College s. A	0.0	0.0	0.0	300.0	0.0	0	0	0
Ilisagvik College is an independent point of the United States. As the o Barrow and the seven outlying villa distance delivery, dual credit progra 1004 Gen Fund (UGF) 300.0	nly tribal college in the s ges of the North Slope E	tate, Ilisagv Borough to	ik has expanded	its programming b	eyond								
Restore Named Recipient Grant to Alaska Marine Safety Education Association (AMS to the FY2015 funding level		IncM	196.9	0.0	0.0	0.0	0.0	0.0	196.9	0.0	0	0	0
Restore funding for the named reci provides on-going operating funds information to thousands of school	for AMSEA to continue t	o provide b	oat and water safe	ety training and	his grant								
AMSEA started as a collaborative e safety advocates to share limited re					e marine								

Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing fatalities have decreased by 77%, and drowning from all sources

have decreased by 50% despite a 50% increase in state population during this time period.

Numbers and Language Differences Agencies: DCCED

Agency: Department of Commerce, Community and Economic Development

	Co1umn	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
community and Regional Affairs (continued)													
Community and Regional Affairs (continued)	1.00	T 14	107.5	0.0	0.0	0.0	0.0	0.0	107 5	0.0	0	0	0
Restore Named Recipient Grant to Bering Sea	16Gov	IncM	187.5	0.0	0.0	0.0	0.0	0.0	187.5	0.0	U	U	U
Fishermen's Association to the FY2015 funding													
level													
Restore funding for the named recipient grant to provides on-going operating funds for BFSA, w.				, ,									
commercial fishermen related to the sustainabil	ity and develo	opment of	Bering Sea and v	vestern Alaska fisi	hery								
resources.													
1004 Gen Fund (UGF) 187.5													
Named Recipient Grant to Marine Exchange of	16Gov	Inc	600.0	0.0	0.0	0.0	0.0	0.0	600.0	0.0	0	0	0
Alaska													
The Marine Exchange of Alaska (MEA) was est	tablished in 20	000 to brin	ng the far flung Ala	aska maritime con	nmunity								
together with the common goal of providing info	rmation, com	municatio	ns and services ti	nat aid safe, secui	re.								
efficient and environmentally responsible mariti	me operations	s. MEA is	applying 21st cen	turv technologies	of								
satellite and Automatic Identification Systems (•			, ,									
information to the maritime community and to n	, ,		,,	U	۵								

information to the maritime community and to provide a virtual "safety net" that also contributes daily to the efficiency of maritime operations. While there are gaps in vessel tracking coverage in some regions of Alaska, the most active maritime areas have comprehensive coverage. Efforts are now directed towards closing the gaps that remain and upgrading AIS equipment to the latest generation of radios that are more sensitive and have greater range.

This project will continue the build out of Alaska's AIS, and will assist with operating, maintaining, upgrading, and expanding the vessel tracking network. The tracking network aids in the safe, secure, efficient and environmentally sound maritime operations. This MEA project will allow expansion of the vessel tracking system's coverage and capabilities throughout Alaska. The MEA is currently expanding the capabilities of the vessel tracking sites by adding weather sensors and radios that can receive and pass on digital selective calls from vessels in distress. Incorporating these added sensors will further enhance the safety of mariners operating in Alaska.

In addition to state agencies (Departments of Transportation and Public Facilities, Commerce, Community and Economic Development, Fish and Game, Public Safety, and Environmental Conservation), the United States Coast Guard (USCG), coastal communities and mariners use the tracking network system to aid safe, secure, efficient and environmentally sound maritime operations in the Arctic. The system has also been used to monitor Shell's exploration operations and validate compliance with environmental protection measures prescribed in permits. The information provided by the system is also used by the USCG and state to develop risk reduction measures for vessels transiting the Bering Strait and to monitor compliance with safety and environmental regulations.

This funding will continue the progress towards closing gaps in coverage that exist in the Gulf of Alaska, Western Alaska and the Arctic. Overall capital and operating costs for the network approach \$3 million; the operating costs are funded by the USCG and the maritime industry. This grant will ensure that the state can continue to participate in this successful government/maritime industry partnership.

1206 CVP Tax (Other) 600.0 Named Recipient Grant to Alaska Air Carriers

Association, Inc. - Medallion Foundation

16Gov

Inc

250.0

0.0

0.0

0.0

0.0

0.0

250.0

0.0

0 0

The Alaska Air Carriers Association for the Medallion Foundation mission is to reduce aviation accidents by

Numbers and Language Differences Agencies: DCCED

Agency: Department of Commerce, Community and Economic Development

	Column	Trans Type E	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Community and Regional Affairs (continued) Community and Regional Affairs (continued) Named Recipient Grant to Alaska Air Carriers Association, Inc Medallion Foundation (continued) fostering a proactive safety culture and promotin research, education, training, auditing and advoc		ty standard	s through one-	on-one mentoring	1 ,								_
The Medallion Foundation provides critical training for pilots across the state. The foundation provide pilots the opportunity to practice recognition and conditions, as well as a multitude of other flight state. Additionally, they also provide education a stakeholders to work together to develop and impaccidents in Alaska.	es training ac avoidance of imulator trair nd advocacy	ccess to Avi the causes ing options courses for	iation Training I s of accidents in that are availa r commercial a	Devices (ATD's) to all extreme wea ble at locations a and private aviation	o allow ther round the								
Medallion Foundation participants transport over operating in Alaska. Those same participants ca Participants in the safety program serve 100 per results in a higher level of air safety for all of Ala Since formed in 2001, the Medallion Foundation More than 100 air carriers and 800 general aviation programs. Commercial aviation accidents have le	rry 95 percen cent of the co ska's commu has contribu ion operators	t of the cary ommunities nities and fo ted significa have active	go and mail trai in Alaska. The or residents tha antly to the redu ely participated	nsported within A voluntary particip it fly on these car uction in aviation i	laska. pation riers. mishaps.								
For the past decade, over \$17 million from the fe funding will provide matching funds for continuat	ederal govern	ment has fu		allion Foundation.	Grant								
1004 Gen Fund (UGF) 250.0													
* Allocation Difference * * * Appropriation Difference * *			1,734.4 1,734.4	0.0 0.0	0.0	0.0	0.0 0.0	0.0 0.0	1,734.4 1,734.4	0.0	0	0	0
Corporations, Business and Professional Licens Corporations, Business and Professional Licens Change from Receipt Support Services to	ing	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Statutorily Designated Program Receipts for Third-Party Travel Reimbursement													
This will allow the division to route reimbursement division's SDPR does not include licensing programmer increases the cost of mission-related travel. This 1108 Stat Desig (Other) 30.0 1156 Rcpt Svcs (DGF) -30.0	ams for certa change doe	in qualifying s not increa	g reimburseme se the travel au	nt of expenses, wathority.									
2nd year increase Board/Licensing of Massage Therapists Ch114 SLA2014 (HB328) (Sec2 Ch16 SLA2014 P46 L17 (HB266))	16Gov	Inc	18.4	0.0	18.4	0.0	0.0	0.0	0.0	0.0	0	0	0

Year two funding for HB 328 fiscal note. The HB 328 legislation requires licensure of massage therapists and establishes the scope of practice for licensees, licensure requirements and exemptions, unlawful acts, and

Numbers and Language Differences Agencies: DCCED

Corporations, Business and Professional Licensin Corporations, Business and Professional Licensin 2nd year increase Board/Licensing of Massage Therapists Ch114 SLA2014 (HB328) (Sec2 Ch16 SLA2014 P46 L17 (HB266)) (continued) transitional language for program implementation. in the practice of massage therapy and adds a new Division of Corporations, Business and Profession 1156 Rcpt Svcs (DGF) 18.4	ng (contin This bill esi v profession	nued) nued) tablishes re				Services _	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	<u>TMP</u>
* Allocation Difference * * * Appropriation Difference * *			18.4 18.4	0.0 0.0	18.4 18.4	0.0	0.0 0.0	0.0 0.0	0.0	0.0 0.0	0	0	0
Economic Development Economic Development Restore Named Recipient Grant for Alaska Native Arts Marketing to the FY2015 funding level Restore funding for the named recipient grant to the Marketing. ANAF is an economic development org offers programs to empower artists. This grant will economic wellbeing of Alaska Native artists; invige Native artists; increase awareness of Alaska Native artists. 1004 Gen Fund (UGF) 300.0	nanization for allow them orate the ed	ocused on to underta lucation an	building markets ake marketing ac d training of the ate demand for v	s for Alaska Native ctivities to improve next generation o works by Alaska N	e art and the f Alaska lative	0.0	0.0	0.0	300.0	0.0	0	0	0
** Appropriation Difference ** Alaska Gasline Development Corporation Alaska Gasline Development Corporation Restore Operating Costs for Alaska Gasline Development Corporation to the FY2015 funding level Restore funding for operating costs for the Alaska SLA14 P114 L1 (SB119). 1229 AGDC-ISP (Other) 4,450.0	16Gov Gasline De	IncM velopment	300.0 4,450.0 t Corporation as	0.0 0.0 added in Sec 31(a	0.0 400.0 a) Ch18	1,700.0	1,200.0	1,000.0	0.0	150.0	0	0	0
* Allocation Difference * ** Appropriation Difference * *		_	4,450.0 4,450.0	0.0	400.0 400.0	1,700.0 1.700.0	1,200.0 1,200.0	1,000.0 1.000.0	0.0	150.0 150.0	0	0	0 0
Alaska Energy Authority Alaska Energy Authority Power Cost Equalization L Reverse Power Cost Equalization and Endowment Funding for FY2015 - Sec 15f Ch 16 SLA 2014 P74 L29 (HB266) Reverse Ch 16 SLA 2014 section 15 (f-g). 1169 PCE Endow (DGF) -41,355.0	16Gov	OTI	-41,355.0	0.0	0.0	-355.0	0.0	0.0	-41,000.0	0.0	0	0	0

Numbers and Language Differences Agencies: DCCED

Column	Trans Type Ex	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Alaska Energy Authority (continued)		_										
Alaska Energy Authority Power Cost Equalization (continu L Restore Power Cost Equalization and 16Gov Endowment Funding for FY2016 (same level of funding as FY2015)	l ed) IncM	41,355.0	0.0	0.0	355.0	0.0	0.0	41,000.0	0.0	0	0	0
The amount necessary, estimated to be 41,355,000, and not power cost equalization endowment fund (AS 42.45.070(a)) Economic Development, Alaska Energy Authority, power cos June 30, 2016.	to the Departn	nent of Comm	nerce, Community,	and								
If the amount appropriated in (f) of this section is not sufficien without proration, the amount necessary to pay power cost estimated to be 0, is appropriated from the general fund to the Economic Development, Alaska Energy Authority, power cost June 30, 2016. 1169 PCE Endow (DGF) 41,355.0	qualization pro ne Department	ogram costs v	without proration, e, Community, and	1								
L Estimated General Fund Power Cost 16Gov Equalization and Endowment Payments for FY2016	Lang	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The maximum endowment payout is 44,248,400, which exce projections, the shortage comes from the endowment (up to				ed								
The amount necessary, estimated to be 41,355,000, and not power cost equalization endowment fund (AS 42.45.070(a)) Economic Development, Alaska Energy Authority, power cos June 30, 2016.	to the Departn	nent of Comm	nerce, Community,	and								
If the amount appropriated in (f) of this section is not sufficier without proration, the amount necessary to pay power cost eestimated to be 0, is appropriated from the general fund to the Economic Development, Alaska Energy Authority, power cost June 30, 2016.	qualization pro ne Department	ogram costs v	without proration, e, Community, and	,								
* Allocation Difference *		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Statewide Project Development, Alternative Energy and Ef L Emerging Energy Technology Fund Data 16Gov Collection (FY2016-FY2018)	ficiency MultiYr	345.0	0.0	0.0	345.0	0.0	0.0	0.0	0.0	0	0	0
The sum of 345,000 is appropriated from federal receipts for Community and Economic Development, Alaska Energy Autenergy technology fund data collection for the fiscal years en 2018. 1002 Fed Ropts (Fed) 345.0	hority for open	ating costs as	ssociated with eme	rging								
* Allocation Difference * * Appropriation Difference * *		345.0 345.0	0.0 0.0	0.0	345.0 345.0	0.0	0.0 0.0	0.0 0.0	0.0	0	0	0

Numbers and Language Differences Agencies: DCCED

Growth

Agency: Department of Commerce, Community and Economic Development

	Colum	Trans n Type		Personal Services	Travel _	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Alaska Industrial Development an													
Alaska Industrial Development a Align Authority with Actual Activity	ind Export Authority	v FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The AIDEA component conta						0.0	0.0	0.0	0.0	0.0	O	O	O
(AEA). The personal services													
support collection of inter-ag													
source allocation between in for AEA and AIDEA's payroll													
inter-agency receipts and ins													
source change adjusts the a													
expenses. This shift in autho		dollar impact	t on AIDEA's over	all budget.									
	709.9												
1102 AIDEA Rcpt (Other) Specialized Legal Services and Eco	709.9 nomic 16Ga	v Inc	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0	Λ	0
Analysis Projects	IIIIIII 1000	V IIIC	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	U	U	U
The Alaska Industrial Develo	opment and Export Authority'	(AIDEA) st	rategic plan has b	een developed a	and is								
directed toward developmen	t projects that support the m	ning, oil, and	d gas industries. A	s a result, AIDEA	A now has								
many infrastructure and deve													
option review, analysis, and	0 ,		0										
development financing projec	cts are all complex, and they	are distinct	stand-alone projed	cts; no two are a	like.								
Each potential development	proiect requires highly techn	cal analvsis	and legal deal str	ucturing work to	protect								
AIDEA's investment. Based													
those owned income-produc													
AIDEA receipts for contractu	•		• ,,	,	•								
(\$100.0) in FY2016. This inc included in SB23.	rement will neip to offset the	\$200.0 reau	ction of contractua	ai services autno	rization								
	250.0												
Project Management to Support Por		v Inc	350.8	0.0	0.0	350.8	0.0	0.0	0.0	0.0	2	0	0

The Project Development and Asset Management Division (PDAM) historically accounts for over one third of AIDEA's dividend to the general fund through revenues from AIDEA's assets. These assets or projects include the Delong Mountain Transportation System, Ketchikan Shipyard, Skagway Ore Terminal and FedEx, which have a combined value of over \$300 million. The PDAM team is involved in projects or in feasibility analysis related to additional projects, which within one to five years will roughly double AIDEA's managed assets base. Their estimated value will be more than \$900 million, with AIDEA involvement at 30 to 50%. They will provide AIDEA an estimated annual income of more than \$50 million over the next 15-20 years. PDAM also provides engineering, project management, and technical support to other AIDEA divisions for projects, including the Interior Energy Project (IEP) and Ambler Road.

A project manager will ensure the continuation of effective project/asset management, as well as efficient operations and planning for old and new projects and retention of corporate knowledge. This position will be long term because the assets have 10- to 20-year lifetimes. AIDEA would fund this position with AIDEA receipts and the estimated total expense for this position request includes \$10.0 for core services and \$5.0 for one-time supply costs.

Numbers and Language Differences Agencies: DCCED

		•	,			,	•			•	
Column	Trans Total Type Expenditure	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Alaska Industrial Development and Export Authority (continual Alaska Industrial Development and Export Authority (continual Project Management to Support Portfolio Growth (continued) The PDAM team requests a project manager starting in FY2016 - support the additional projects workload - properly manage, operate and plan for current assets - more effectively oversee new development projects - better understand these projects' business cases and potential	ued) ued) 6 to:	56111665		<u> </u>		- Cuorag	4.4.103	55			
In the event that this position is not approved, the PDAM team wassets/projects growth with several constraints. First, AIDEA wis support as needed for the work. Second, response times for maincrease, resulting in either delayed projects or lost opportunitie growth in the state. Support to other AIDEA divisions will also be 1061 CIP Rcpts (Other) 150.7	II be forced to rely on extendanging project developments for overall economic de	ensive outside con ents and executio	ntractor on will								
Additional Authority to Align Personal Services with Actual Costs The Alaska Industrial Development and Export Authority (AIDEA and energy projects, and has recruited highly skilled project star AIDEA has also maintained a high level of employee engagementh this means that the actual vacancy rate is lower than the budge to higher payroll costs, that have consistently pushed or exceed authority over the last few years. Because AIDEA is involved we and the Interior Energy Project (IEP), AIDEA expects these pay personal services authorization aligns AIDEA's total personal services authorization aligns AIDEA's t	If to ensure high quality pent, and has a very low to the system's rate. Combine led the limit of the person with multiple long-term pro proll pressures to continue ervices authority with the	roject developme rnover as a resuli d, these factors h al services line ite jects, including A e. This increase to anticipated need	nt. i. In turn, ave led em mbler in	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference *	825.8	225.0	0.0	600.8	0.0	0.0	0.0	0.0	2	0	0
Alaska Industrial Development Corporation Facilities Mainter Facility Modification and Maintenance 16Gov The Alaska Industrial Development and Export Authority (AIDEA Authority staff, and require on-going maintenance and modificate on-going maintenance that exceeds the current facilities mainte funds to cover necessary facility maintenance in prior years; how absorb additional maintenance and modification costs.	Inc 150.0 A) facilities house both Altion. The current facility is thance budget. AIDEA ha	s aging and requir s used regular op	es erating	150.0	0.0	0.0	0.0	0.0	0	0	0
For the past four years, AIDEA has transferred funds from the of facilities budget. These revised programs have grown ten-fold in FY2014. AIDEA's current building was built in 1971, and annual rise. This increase will allow AIDEA to get the maximum econom. 1102 AIDEA Rcpt (Other)	n that time, from \$6.1 in F I maintenance costs are e mic life from its aging faci	FY2011 to \$60.0 in expected to continuity.	n ue to								
* Allocation Difference * * * Appropriation Difference * *	150.0 975.8	0.0 225.0	0.0	150.0 750.8	0.0	0.0 0.0	0.0 0.0	0.0	0 2	0	0

Numbers and Language Differences Agencies: DCCED

Agency: Department of Commerce, Community and Economic Development

		Trans	Total	Personal				Capital					
	<u>Column</u>	Туре	<u>Expenditure</u>	Services	<u>Travel</u>	Services	Commodities	Outlay	<u>Grants</u>	Misc	PFT _	<u>PPT</u>	<u>TMP</u>
Alaska Seafood Marketing Institute													
Alaska Seafood Marketing Institute L Reverse Alaska Seafood Marketing Institute	16Gov	OTI	-26,710.1	-2.457.4	-390.3	-23.673.9	-180.0	-8.5	0.0	0.0	-19	0	0
Authorization for FY2015 - Sec 15h Ch16	10001	011	-20,/10.1	-2,437.4	-390.3	-23,0/3.9	-100.0	-0.5	0.0	0.0	-19	U	U
SLA2014 P75 L9 (HB266)													
Reverse language in Ch16 SLA 2014 Sect	ion 12 (h-i):												
novoros languago in onto ozivizo i rossa	.02 (,.												
(h) The following amounts are approp	riated from the spe	cified soul	rces to the Alask	а									
Seafood Marketing Institute for seafood m	arketing activities f	or the fisca	al year ending										
June 30, 2015:													
(1) the unexpended and unobligate													
the statutory designated program receipts		•											
(AS 16.51.120) and other statutory design	ated program rece	ipts of the	Alaska Seafood										
Marketing Institute on June 30, 2014;													
(2) the sum of 1,711,200 from the s													
the Alaska Seafood Marketing Institute for													
approximately equal to 20 percent of the s Seafood Marketing Institute for the fiscal y			receipts of the A	iaska									
(3) the sum of 2,883,600 from the			of motohing										
industry contributions collected by the Alas				100									
ending June 30, 2013;	ska Scalbou Marke	tung moun	ite ioi tile liscai y	rea									
(4) the sum of 4,500,000 from the	general fund to ma	tch the fed	deral receints										
appropriated in (5) of this subsection;	goriorai iaria to ma	1011 1110 100	ισται τουσιρίο										
(5) the sum of 4,500,000 from fede	eral receipts.												
1002 Fed Rcpts (Fed) -4,500.0													
1003 G/F Match (UGF) -4,500.0													
1004 Gen Fund (UGF) -2,883.6													
1108 Stat Desig (Other) -14,826.5													
Restore Alaska Seafood Marketing Authority for 16Gov IncM 26,710.1 2,457.4 390.3 23,673.9 180.0 8.5 0.0 0.0 19 0 0													
FY2016 (same level of funding as FY2015)													
The following amounts are appropriated from	The following amounts are appropriated from the specified sources to the Alaska Seafood Marketing Institute for												

The following amounts are appropriated from the specified sources to the Alaska Seafood Marketing Institute for seafood marketing activities for the fiscal year ending June 30, 2016:

- (1) the unexpended and unobligated balance, estimated to be 13,115,300, of the program receipts from the seafood marketing assessment (AS 16.51.120) and other program receipts of the Alaska Seafood Marketing Institute on June 30, 2015;
- (2) the sum of 1,711,200 from the program receipts of the Alaska Seafood Marketing Institute for the fiscal year ending June 30, 2015, which is approximately equal to 20 percent of the program receipts of the Alaska Seafood Marketing Institute for the fiscal year ending June 30, 2016;
- (3) the sum of 7,772,200 from the general fund, for the purpose of matching industry contributions collected by the Alaska Seafood Marketing Institute for the fiscal year ending June 30, 2014;
- (4) the sum of 4,500,000 from federal receipts.

Numbers and Language Differences Agencies: DCCED

Alaska Seafood Marketing Ins Alaska Seafood Marketing Ins Restore Alaska Seafood Market FY2016 (same level of funding a (continued)	stitute (continued) ing Authority for as FY2015)	<u>Column</u> _	Trans Type _	Total <u>Expenditure</u> _	Personal Services	Travel _	Services _	<u>Commodities</u>	Capital Outlay	Grants	Misc _	PFT _	PPT	<u>TMP</u>
(1) that the Alaska Seal percent of the program r (2) to limit the amount a purpose of matching ind year, regardless of the a	eceipts collected for the ppropriated from the gel ustry contributions for se	fiscal year e neral fund to eafood marke	nding June the Alaska	30, 2015; Seafood Marke	eting Institute for t	ne								
(3) that the Alaska Seal advertising services befo (4) that the appropriation Marketing Institute.	ood Marketing Institute ore using an out-of-state	evaluate and advertising	irm.											
Analyst Notes: Language contains RFM required. 1002 Fed Rcpts (Fed) 1003 G/F Match (UGF) 1004 Gen Fund (UGF) 1108 Stat Desig (Other) * Allocation Difference *	4,500.0 4,500.0 4,500.0 2,883.6 14,826.5	RFM change	record is r	not approved, ch	nange in language	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
** Appropriation Difference ** Regulatory Commission of Ala Regulatory Commission of A				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Delete Electricity Regs Assistan Due to End of Program This program was funde 1212 Stimulus09 (Fed)	ce Program	16Gov nic stimulus p	Dec rogram an	-136.3 d ends 11/30/20	0.0	0.0	-136.3	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference * * Appropriation Difference ** * Agency Difference * ** All Agencies Difference * **	100.0		_	-136.3 -136.3 7,487.3 7,487.3	0.0 0.0 225.0 225.0	0.0 0.0 418.4 418.4	-136.3 -136.3 2,659.5 2,659.5	0.0 0.0 1,200.0 1,200.0	0.0 0.0 1,000.0 1,000.0	0.0 0.0 2,034.4 2,034.4	0.0 0.0 -50.0 -50.0	0 0 2 2	0 0 0	0 0 0 0

Column Definitions

16Adj Base (FY16 Adjusted Base) - FY2015 Management Plan less one-time items, plus FY2016 adjustments for position counts, funding transfers, line item transfers, temporary increments (IncT) from prior years, and additions for statewide items (risk management and most salary and benefit increases). The Adjusted Base is the "first cut" of the FY2016 budget; it is the base to which the Governor's and the Legislature's increments, and fund changes are added.

16Gov (FY16 Governor Request) - Includes FY2016 Adjusted Base plus the Governor's operating budget bill requests for increases (increments), decreases (decrements), fund source changes, and language transactions.