

SUMMARY OF: State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2010

PURPOSE AND SCOPE OF THE REPORT

This report summarizes our review of the State of Alaska's basic financial statements and the State's compliance with federal laws and regulations in the administration of approximately \$3.36 billion of federal financial assistance programs. The audit was conducted in accordance with auditing standards generally accepted in the United States of America and *Government Auditing Standards*, issued by the Comptroller General of the United States. It also complies with the federal Single Audit Act Amendments of 1996 and the related *OMB Circular A-133* issued by the U.S. Office of Management and Budget.

The report contains: an opinion on the basic financial statement of the State of Alaska for FY 10, recommendations on financial and compliance matters, auditor's reports on internal controls and compliance, the Schedule of Expenditures of Federal Awards, and the Summary of Prior Audit Findings.

REPORT CONCLUSIONS

The basic financial statements for the State of Alaska are fairly presented in accordance with accounting principles generally accepted in the United States of America without qualification.

The legislature appropriated approximately \$400 million from the General Fund to the Constitutional Budget Reserve Fund (CBRF) during FY 10. This represented the entire General Fund obligation to the CBRF. As of June 30, 2010, the CBRF was fully repaid.

The State has substantially complied with the applicable laws and regulations in the administration of its major federal financial assistance programs. The report does contain recommendations regarding significant deficiencies in the State's internal control over financial statements and federal programs; none of the recommendations are considered material weaknesses.

FINDINGS AND RECOMMENDATIONS

This report contains 30 recommendations, of which eight are unresolved issues from last year. Also, four of the recommendations are made to Alaska Housing Finance Corporation whose audit was performed by other auditors. Some of the recommendations made in this report require significant changes in procedures or a shifting of priorities and, therefore, may take more than one year to implement. The Summary Schedule of Prior Audit Findings in Section III identifies the current status of most prior audit recommendations not resolved by the release of the FY 10 statewide single audit.





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February 28, 2011

Honorable Members of the Alaska State Legislature

The Honorable Sean Parnell Governor State of Alaska

The Honorable Daniel R. Levinson Inspector General Office of the Inspector General U.S. Department of Health and Human Services

We are pleased to transmit the Single Audit of the State of Alaska for the fiscal year ended June 30, 2010. The audit was conducted in accordance with auditing standards generally accepted in the United States of America; *Government Auditing Standards* issued by the Comptroller General of the United States, and complies with the federal Single Audit Act Amendments of 1996 and the related *OMB Circular A-133* issued by the U.S. Office of Management and Budget.

The report includes an opinion on the basic financial statements of the State of Alaska for FY 10, recommendations on financial and compliance matters, and required auditor's reports on internal controls and compliance, and the Schedule of Expenditures of Federal Awards.

The findings and recommendations included in this report are organized by department and include prior financial/compliance findings not fully corrected by the departments. Our FY 09 Single Audit contained 25 recommendations; this report presents a total of 30 recommendations, eight of which were presented at least in part last year. Included in this year's recommendations are four recommendations made to Alaska Housing Finance Corporation whose audit was performed by other auditors. With your active support and encouragement, we hope to continue seeing improvement in the implementation of these recommendations by the state agencies.

We would again like to acknowledge the professional assistance and cooperation of the Department of Administration's Division of Finance. The division has a strong professional commitment to excellence in the financial accounting and reporting for the State of Alaska. Its continued efforts towards resolving statewide accounting and reporting concerns are commendable.

We would also like to acknowledge the cooperation of all other state agencies involved during the conduct of this audit.

The dedicated staff of the Division of Legislative Audit remains committed to improving the financial accountability of the State of Alaska. Your active involvement is critical to improving that accountability. We are available to assist you in that effort.

Pat Davidson, CPA Legislative Auditor

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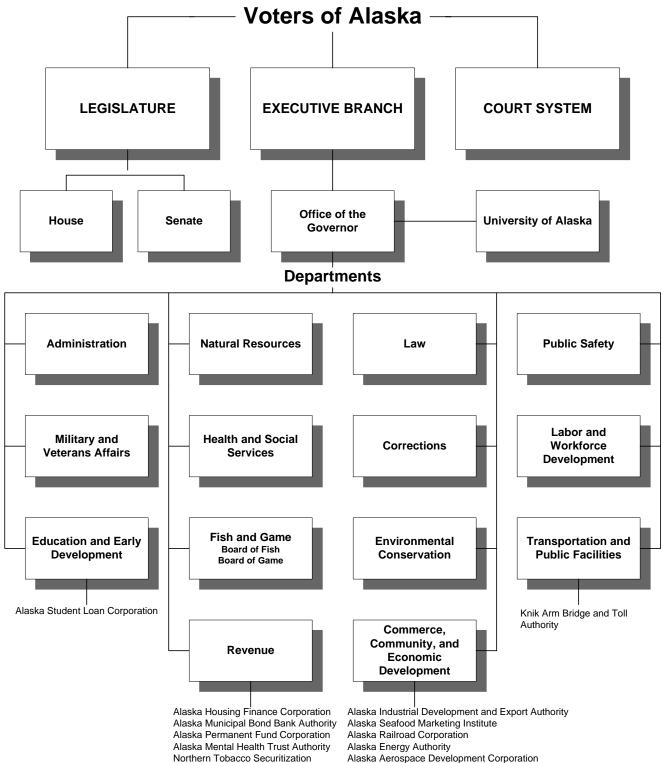
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Corporation

Authority

Alaska Natural Gas Development

Alaska Aerospace Development Corporation

SECTION I – AUDITOR'S REPORT AND FINANCIAL STATEMENT





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Independent Auditor's Report

Members of the Legislative Budget and Audit Committee:

We have audited the accompanying financial statements of the governmental activities, the business-type activities, the aggregate discretely presented component units, each major fund, and the aggregate remaining fund information of the State of Alaska as of and for the fiscal year ended June 30, 2010, which collectively comprise the State's basic financial statements as listed in the table of contents. These financial statements are the responsibility of the State of Alaska's management. Our responsibility is to express opinions on these financial statements based on our audit. We did not audit the financial statements of the Alaska Permanent Fund, the Fiduciary Funds – Pension and Other Employee Benefit Trust Funds, and one discretely presented component unit: the Alaska Mental Health Trust Authority. Those financial statements reflect total assets, net assets and revenues of the indicated opinion units:

<u>Opinion Unit</u>	Percent <u>of Assets</u>	Percent of Net Assets/ <u>Fund Balance</u>	Percent of <u>Revenues</u>
Governmental Activities	61%	61%	32%
Aggregate Discretely Presented Component Units	4%	8%	4%
Major Funds: Alaska Permanent Fund	100%	100%	100%
Aggregate Remaining Fund Information: Fiduciary Funds	86%	88%	83%

Those financial statements were audited by other auditors whose reports thereon have been furnished to us, and our opinion, insofar as it relates to the amounts included for those component units and funds, is based on the reports of other auditors.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. Certain entities of the State of Alaska were not audited in accordance with *Government Auditing Standards*.

These entities include: the Alaska Municipal Bond Bank Authority (a discretely presented component unit), and the Supplemental Benefit System, Public Employees Retirement System and Teachers Retirement System (fiduciary funds). An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and the significant estimates made by management as well as evaluating the overall financial statement presentation. We believe that our audit and the reports of other auditors provide a reasonable basis for our opinions.

In our opinion, based on our audit and the reports of other auditors, the financial statements referred to in the first paragraph present fairly, in all material respects, the respective financial position of the governmental activities, the business-type activities, the aggregate discretely presented component units, each major fund, and the aggregate remaining fund information of the State of Alaska as of June 30, 2010, and the respective changes in financial position and, where applicable, cash flows thereof for the year then ended in conformity with accounting principles generally accepted in the United States of America.

As discussed in Note 1F to the financial statements, effective July 1, 2009, the State of Alaska changed its method of reporting fund balance classifications to reflect the adoption of *Governmental Accounting Standards Board, Statement 54: Fund Balance Reporting and Governmental Fund Type Classifications.*

In accordance with *Government Auditing Standards*, we have also issued our report dated December 10, 2010, on our consideration of the State of Alaska's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, grant agreements, and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be considered in assessing the results of our audit.

The management's discussion and analysis, budgetary comparison schedule, and the corresponding notes as listed in the table of contents are not a required part of the basic financial statements but are supplementary information required by the accounting principles generally accepted in the United States of America. We and the other auditors have applied certain limited procedures, which consisted principally of inquiries of management regarding the methods of measurement and presentation of the required supplementary information. However, we and other auditors did not audit the information and, accordingly, express no opinion on it.

Pat Davidson, CPA Legislative Auditor

December 10, 2010

STATE OF ALASKA MANAGEMENT'S DISCUSSION AND ANALYSIS

As management of the State of Alaska, we offer readers of the State's financial statements this narrative overview and analysis of the financial activities of the State for the fiscal year ended June 30, 2010. We encourage readers to consider the information presented here in conjunction with additional information that we have furnished in our letter of transmittal, which can be found in the preceding pages of this report, and the financial statements that follow.

Financial Highlights

Government-wide

- The assets of the State exceeded its liabilities at the close of FY 10 by \$56.4 billion (net assets). Of this amount, \$6.2 billion is invested in capital assets, \$33.5 billion is restricted for various purposes, and unrestricted net assets are \$16.7 billion. Unrestricted net assets may be used to meet the State's ongoing obligations to citizens and creditors.
- The State's total net assets increased by \$4.8 billion as a result of this year's operations. This increase is primarily attributable to interest and investment gains compared to losses in the previous year.

Fund level

- Beginning in FY 10 the State implemented GASB Statement 54, which provides new fund balance classifications for governmental funds. The previous reserved and unreserved classifications have been replaced with nonspendable, restricted, and unrestricted balances. Additional information on the State's fund balances can be found in Note 1 in the notes to the basic financial statements.
- As of the close of the current fiscal year, the State's governmental funds reported combined ending fund balances of \$49.8 billion, with \$16.8 billion unrestricted (includes committed, assigned, and unassigned), \$32.6 billion nonspendable, and \$406 million restricted to specific purposes such as development, debt, and education. The nonspendable fund balance includes \$32.0 billion of the Alaska Permanent Fund principal with the remaining related to nonspendable assets such as inventory, compensating balances, advances and prepaid items, and the principal of other nonmajor permanent funds.
- At the end of the current fiscal year, unrestricted fund balance for the General Fund was a surplus of \$15.2 billion. This is an increase of \$2.0 billion from FY 09. The increase is mainly attributable to investment gains.

Long-term debt

• As a result of this year's activity, the State's total long-term debt decreased by \$86 million (3 percent). The key factors in this decrease include general obligation bonds, revenue bonds, and claims and judgments. The State of Alaska did not issue new general obligation bonds or revenue bonds during FY 10; therefore, the decrease is based on regular pay down of the debt. The claims and judgment decrease is related to a final judgment of \$82 million by the Alaska Supreme Court in FY 10.

Overview of the Financial Statements

This Management's Discussion and Analysis (MD&A) is intended to serve as an introduction to the State's basic financial statements. The State's basic financial statements include three components: 1) government-wide financial statements, 2) fund financial statements, and 3) notes to the basic financial statements. This report also contains other supplementary information in addition to the basic financial statements themselves.

Government-wide Financial Statements (reporting on the State as a whole)

The government-wide financial statements are designed to provide readers with a broad overview of the State's finances, in a manner similar to a private-sector business. It includes all of the State's funds and component units except for fiduciary funds. However, the primary focus of the statements is clearly on the State and the presentation allows the user to address the relative relationship with the discretely presented component units.

The statement of net assets presents information on all of the State's assets and liabilities, with the difference between the two reported as net assets. Over time, increases or decreases in net assets should serve as a useful indicator of whether the financial position of the State is improving or deteriorating.

The statement of activities presents information showing how the government's net assets changed during the most recent fiscal year. All changes in net assets are reported as soon as the underlying event giving rise to the change occurs, regardless of the timing of related cash flows. Therefore, revenues and expenses are reported in this statement for some items that will only result in cash flows in future fiscal periods (e.g., uncollected taxes and earned but unused vacation leave).

Both of the government-wide financial statements report three activities:

- Governmental Activities Most of the State's basic services are reported in this category. Governmental activities are principally supported by interest and investment income, taxes, rents and royalties, and intergovernmental revenues. The Legislature, the Judiciary, and the general operations of the Executive departments fall within the governmental activities.
- Business-type Activities The State charges fees to customers to help it cover all or most of the cost of certain services it provides. The State's International Airports Fund, the various loan funds, and the Unemployment Compensation fund are examples of business-type activities.
- Discretely Presented Component Units Component units are legally separate organizations for which the State is financially accountable. The State has one university and ten corporations and authorities that are reported as discretely presented component units of the State.

The government-wide financial statements are statement numbers 1.01 and 1.02.

This report includes two statements (statement numbers 1.12 and 1.14) that reconcile the amounts reported on the governmental fund financial statements (modified accrual accounting) with governmental activities (accrual accounting) on the appropriate government-wide statements. The following summarizes the impact of transitioning from modified accrual to accrual accounting.

- Capital assets (land, buildings, equipment, infrastructure, intangibles, and construction in progress) used in governmental activities are not reported in governmental fund statements.
- Internal service funds are reported as governmental activities in the government-wide financial statements, but are reported as proprietary funds in the fund financial statements.
- Certain revenues, unavailable to pay for current period expenditures, are not reported in the governmental fund statements.
- Unless due and payable in the current period, certain long-term liabilities such as capital lease obligations, compensated absences, litigation, and others only appear as liabilities in the government-wide statements.
- Capital outlay spending results in capital assets in the government-wide statements, but are reported as expenditures on the governmental fund statements.
- Bond and note proceeds result in liabilities in the government-wide statements, but are recorded as other financing sources in the governmental fund statements.

Fund Financial Statements (reporting on the State's major funds)

The fund financial statements are statement numbers 1.11 through 1.42 and provide detailed information about the major individual funds. The State has three major funds, the General Fund, the Alaska Permanent Fund, which are included in the governmental fund statements, and the International Airports Fund, which is included in the proprietary fund statements. A fund is a grouping of related accounts that is used to maintain control over resources that have been segregated for specific activities or objectives. The State of Alaska, like other state and local governments, uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements. All of the funds of the State can be divided into three categories: governmental funds, proprietary funds, and fiduciary funds. We have also included the discretely presented component units in the fund financial statements and include detailed information on the three major component units, the University of Alaska, Alaska Housing Finance Corporation, and Alaska Industrial Development and Export Authority.

Governmental funds – Most of the State's basic services are reported in the governmental funds. Governmental funds include the General Fund, special revenue funds, capital projects funds, debt service funds, and permanent funds. Governmental fund financial statement focus is on near-term inflows and outflows of spendable resources, as well as on balances of spendable resources available at the end of the fiscal year. Such information may be useful in evaluating whether there are more or fewer financial resources that can be spent in the near future to finance the State's programs. These funds are reported using modified accrual accounting, which measures cash and other financial assets that can be readily converted to cash. The governmental fund financial statements are statement numbers 1.11 through 1.14.

As mentioned earlier, the State has only two major governmental funds, the Alaska Permanent Fund and the General Fund. Together these two funds represent 96.5 percent of total government-wide cash and investments and 86.5 percent of total government-wide net assets (excluding component units). The governmental funds financial statements present detail on each

of these funds, with summarized information on all other governmental funds. In addition, detail for each of the nonmajor governmental funds is available in combining statements elsewhere in this report.

The State's main operating fund is the General Fund. However, the State maintains many accounts and subfunds within the General Fund, including the Constitutional Budget Reserve Fund, the Statutory Budget Reserve Fund, the Permanent Fund Dividend Fund, and the Public Education Fund. Because of materiality and public interest in these funds, individual fund data for each of these subfunds is provided in the combining statement for the General Fund elsewhere in this report.

Proprietary funds – When the State charges customers for the services it provides, whether to outside customers or to other State agencies, these services are generally reported in proprietary funds. Proprietary funds (enterprise and internal service) utilize accrual accounting, the same method used by private-sector businesses. Enterprise funds are used to report activities that provide supplies and services to the general public. The State uses enterprise funds to account for activities such as international airports operations, various loan funds, and the unemployment compensation fund. These activities are reported within business-type activities on the government-wide financial statements.

Internal service funds account for activities that provide supplies and services for other State programs. These include, among others, the State's equipment fleet and data processing/telecommunications. Because these services primarily benefit governmental rather than business-type functions, they have been included within governmental activities in the government-wide financial statements.

The proprietary fund financial statements are statement numbers 1.21 through 1.23. The International Airports Fund is a major enterprise fund of the State of Alaska. The International Airports Fund is 9.7 percent of total government-wide liabilities (excluding component units). The proprietary funds financial statements present detail on this fund with summarized information on all other proprietary funds. In addition, detail for each of the nonmajor proprietary funds is provided in the combining statements elsewhere in this report.

Fiduciary funds – The State acts as a trustee or fiduciary for its employee pension plans. In addition, it is also responsible for other assets that, because of a trust arrangement, can be used only for the trust beneficiaries. The State's fiduciary activities are reported in the Statement of Fiduciary Net Assets and Statement of Changes in Fiduciary Net Assets. These funds, which include pension (and other employee benefit) and agency funds, are reported using accrual accounting. Since fiduciary assets are restricted in purpose and are not available to support the State's own programs, these fiduciary assets are not presented as part of the government-wide financial statements.

The fiduciary fund financial statements are statement numbers 1.31 and 1.32.

Notes to the Basic Financial Statements

The notes provide additional information that is essential to a full understanding of the data provided in the government-wide and fund financial statements. The notes to the basic financial statements can be found immediately following the component unit statement of activities (statement number 1.42).

Additional Required Supplementary Information

In addition to the basic financial statements and accompanying notes, this report also presents a budgetary comparison schedule for the General Fund reconciling the statutory and generally accepted accounting principles (GAAP) fund balances at fiscal year-end (statement number 2.01).

Other Supplementary Information

Other supplementary information includes combining financial statements for nonmajor governmental, proprietary, and fiduciary funds, as well as nonmajor discretely presented component units. These nonmajor funds are added together by fund type and presented in single columns in the basic financial statements, but are not reported individually on the fund financial statements. Only the major funds, the General Fund, the Alaska Permanent Fund, and the International Airports Fund are presented individually on the primary government fund financial statements. Schedules of revenues, expenditures, and changes in fund balances – budget and actual are also presented for all governmental funds with annually adopted budgets.

Government-wide Financial Analysis

As noted earlier, net assets should serve over time as a useful indicator of a government's financial position. State assets exceeded liabilities by \$56.4 billion at the close of the most recent fiscal year (see table below). By far the largest portion of the State's net assets (59 percent) reflects its investments held in the Alaska Permanent Fund. However, the majority of these assets are not available for future spending since the principal of the fund (\$32.0 billion) may not be spent.

The remainder of the State's net assets (41 percent) represents amounts invested in capital assets net of related debt (\$6.2 billion), resources that are subject to external restrictions of how they may be used (\$1.5 billion), and unrestricted net assets of \$16.7 billion, of which \$1.2 billion is within the Alaska Permanent Fund.

Net Assets

(Stated in millions)

	Govern			ss-type	То		
	Activ	ities	Activ	vities	Primary Government		
	FY 10	FY 09	FY 10	FY 09	FY 10	FY 09	
Current and Other Noncurrent Assets	\$ 54,280	\$50,338	\$ 1,109	\$ 1,188	\$ 55,389	\$ 51,526	
Capital Assets	6,237	6,063	1,244	1,173	7,481	7,236	
Total Assets	60,517	56,401	2,353	2,361	62,870	58,762	
Long-term Liabilities	1,958	2,024	573	593	2,531	2,617	
Other Liabilities	3,887	4,451	18	22	3,905	4,473	
Total Liabilities	5,845	6,475	591	615	6,436	7,090	
Net Assets:							
Invested in Capital Assets,							
Net of Related Debt	5,430	5,293	766	706	6,196	5,999	
Restricted	32,819	30,008	679	712	33,498	30,720	
Unrestricted	16,423	14,625	317	328	16,740	14,953	
Total Net Assets	\$ 54,672	\$49,926	\$ 1,762	\$ 1,746	\$ 56,434	\$ 51,672	

The net assets of governmental activities increased \$4,746 million and business-type activities increased \$16 million as a result of this year's operations. The increase for governmental activities is primarily due to interest and investment gains compared to losses in the previous year. The increase in business-type activities is primarily due to the increase in operating grants.

The following condensed financial information was derived from the government-wide Statement of Activities and reflects how the State's net assets changed during FY 10.

Changes in Net Assets

	(Stated in Govern	mental		ess-type		Primary	
	Activ		-	vities	Government		
	FY 10	FY 09	FY 10	FY 09	FY 10	FY 09	
Revenues							
Program Revenues							
Charges for Services	\$ 2,563	\$ 2,629	\$ 291	\$ 286	\$ 2,854	\$ 2,915	
Operating Grants	1,913	1,489	100	19	2,013	1,508	
Capital Grants	591	634	84	79	675	713	
General Revenues							
Taxes	3,601	4,335	-	-	3,601	4,335	
Interest and Investment Income/(Loss)	4,529	(6,461)	(13)	(11)	4,516	(6,472)	
Payments In from Component Units	40	26	-	-	40	26	
Other Revenues	70	129	11	6	81	135	
Total Revenues	13,307	2,781	473	379	13,780	3,160	
Expenses							
General Government	423	515	-	-	423	515	
Alaska Permanent Fund Dividend	817	2,016	-	-	817	2,016	
Education and University	2,093	2,058	-	-	2,093	2,058	
Health and Human Services	2,262	2,068	-	-	2,262	2,068	
Law and Justice	241	270	-	-	241	270	
Public Protection	697	609	-	-	697	609	
Natural Resources	343	295	-	-	343	295	
Development	319	386	2	2	321	388	
Transportation	1,135	960	-	-	1,135	960	
Intergovernmental	178	232	-	-	178	232	
Debt Service	48	43	-	-	48	43	
Loans	-	-	5	4	5	4	
Unemployment Compensation	-	-	340	200	340	200	
Airports	-	-	115	117	115	117	
Total Expenses	8,556	9,452	462	323	9,018	9,775	
Excess (Deficiency) of Revenues							
Over Expenditures	4,751	(6,671)	11	56	4,762	(6,615)	
Transfers	(5)	(14)	5	14	-	-	
Special Items NPO/OPEB Writeoff	-	126	-	4	-	130	
Change in Net Assets	4,746	(6,559)	16	74	4,762	(6,485)	
Net Assets - Beginning of Year	49,926	55,883	1,746	1,678	51,672	57,561	
Prior Period Adjustment	-	(2)	- -	(4)	, -	(6)	
Changes in Accounting Principles	-	604	-	(2)	-	602	
Net Assets - End of Year	\$54,672	\$49,926	\$ 1,762	\$ 1,746	\$ 56,434	\$ 51,672	
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Financial Analysis of the State's Funds

As noted earlier, the State uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements.

Governmental Funds

The focus of the State's governmental funds is to provide information on near-term inflows, outflows, and balances of spendable resources. Such information is useful in assessing the State's financing requirements. In particular, unassigned, assigned, and committed fund balances may serve as a useful measure of a government's net resources available for spending at the end of the fiscal year.

As of the end of the current fiscal year, the State's governmental funds reported combined ending fund balances of \$49.8 billion, an increase of \$4.4 billion in comparison with the prior year. This increase is from the Alaska Permanent Fund investment gains.

The General Fund unassigned and committed fund balances, which are available for spending at the government's discretion, had balances of \$10.4 billion, and \$4.8 billion, respectively. The Alaska Permanent Fund (earnings reserve account) had an assigned fund balance of \$1.2 billion, and the remaining nonmajor governmental funds had committed fund balances of \$419 million. The remainder of fund balance is restricted or nonspendable to indicate that it is not available for new spending such as the principal of the Alaska Permanent Fund (\$32.0 billion), and other items that are nonspendable, such as inventory, compensating balances, advances and prepaid items, and principal (\$593 million), and amounts restricted for a variety of other purposes (\$406 million).

The General Fund is the chief operating fund of the State. At the end of the current fiscal year, unrestricted fund balance (includes committed, assigned, and unassigned) of the General Fund was \$15.2 billion, while total fund balance reached \$15.5 billion. As a measure of the General Fund's liquidity, it may be useful to compare both unrestricted fund balance and total fund balance to total fund expenditures. Unrestricted fund balance represents 180 percent of total General Fund expenditures, while total fund balance represents 185 percent of that same amount.

The fund balance of the State's General Fund increased by \$1.2 billion during the current fiscal year. The key factor in this increase is investment gains.

There was no appropriated borrowing from the Constitutional Budget Reserve Fund during the fiscal year. In FY 09 \$402 million was transferred to the Constitutional Budget Reserve Fund to repay it in full; however, it was immediately appropriated back to the General Fund on July 1, 2009. In FY 10 this amount was appropriated from the General Fund to pay off the Constitutional Budget Reserve Fund in full.

General Fund revenues for FY 10 were \$8.8 billion, an increase of \$618 million compared to revenues of \$8.2 billion for FY 09. Revenues by source for FY 10 are compared to FY 09 in the following schedule (in millions):

Revenue Source	FY 10		Percent		FY 09	Percent	
Taxes	\$	3,578.9	40.7%	\$	4,311.3	52.7%	
Rents and Royalties		1,548.0	17.6%		1,559.8	19.1%	
Interest and Investment Income/(Loss)		925.1	10.5%		(145.2)	-1.8%	
Federal		2,394.1	27.2%		2,088.4	25.5%	
Miscellaneous		356.6	4.0%		370.6	4.5%	
Total Revenue	\$	8,802.7	100.0%	\$	8,184.9	100.0%	

The primary component of this revenue increase is interest and investment income compared to losses in the previous year. Federal revenues also increased by \$306 million.

Alaska Permanent Fund

The Alaska Permanent Fund (fund) is an asset of the State of Alaska that is managed by the Alaska Permanent Fund Corporation, an instrumentality of the State of Alaska.

In 1976 the Alaska constitution was amended to provide that: At least twenty-five percent of all mineral lease rentals, royalties, royalty sale proceeds, federal mineral revenue sharing payments, and bonuses received by the State shall be placed in a permanent fund, the principal of which shall be used only for those income-producing investments specifically designated by law as eligible for permanent fund investments. All income from the permanent fund shall be deposited in the General Fund unless otherwise provided by law.

The fund is made up of two parts.

• Nonspendable Fund Balances: The nonspendable fund balances, or principal, include all historical contributions and appropriations, which are the main body of the fund. At June 30, 2010, this amounted to \$31.6 billion. The sources of contributions and appropriations of the fund, since inception, were as follows: \$11.9 billion in dedicated mineral revenues; \$12.7 billion of fund realized earnings transferred to principal for inflation proofing; \$6.9 billion in additional deposits approved by special legislative appropriation, and \$153 million in settlement earnings (*State v. Amerada Hess, et al.*).

A portion of accumulated unrealized appreciation on invested assets is also part of the nonspendable fund balances (see 2009 Attorney General Opinion, June 16; AG file number: JU 2009-200-509). The portion of the unrealized appreciation at the end of the fiscal year allocated to principal amounted to \$420.8 million.

• Assigned Fund Balances: The assigned fund balances, which are available for legislative appropriation, consist of the realized earnings of the fund and a portion of accumulated unrealized appreciation. From inception through June 30, 2010, realized earnings have amounted to \$37.0 billion. Of this amount \$18.4 billion has been paid out for dividends, \$12.7 billion has been transferred to principal for inflation proofing, \$4.3 billion has been added to principal by special appropriation, \$0.4 billion has been paid out to the General Fund, and \$1.2 billion remains in the fund at June 30, 2010 in the realized earnings account. The portion of the unrealized appreciation at the end of the fiscal year allocated to the assigned fund balance amounted to \$15.9 million.

General Fund Budgetary Highlights

The difference between the original budget and the final amended budget was a \$2.6 billion increase in appropriations (or 18 percent) and can be briefly summarized as follows:

- \$1,219.0 million allocated to education
- \$518.9 million allocated to transportation
- \$286.2 million allocated to public protection
- The balance is allocated across several expenditure functions.

Of this overall increase in appropriated expenditures, \$456.4 million was funded out of an increase in interagency receipts, which represent purchases between departments, and \$241.2 million was funded out of an increase in federal grants in aid, which is predominantly related to revenues received under the American Recovery and Reinvestment Act of 2009. The remaining increase was funded with money available within the General Fund.

Budgets for these program areas are difficult to predict. It is not unusual for additional budget authority to be granted when new funding sources become available. However, the increase in the final budget for education is easily identifiable. The increase in budgetary authority for the education function is mainly attributable to additional funding necessary to support the education formula-driven programs within the Public Education Fund, a subfund of the General Fund. Expenditures for public education and pupil transportation are not included in the original budget.

Capital Assets and Debt Administration

Capital assets. The State's investment (net of related debt) in capital assets for its governmental and business-type activities as of June 30, 2010, amounts to \$6.2 billion. The table below displays total capital assets, net of accumulated depreciation. Depreciation charges for FY 10 totaled \$346 million for governmental activities and \$47 million for business-type activities.

Capital Assets

(net of depreciation, in millions)

	Govern Activ		Busines Activ	51	Total Primary Government			
	FY 10	FY 09	FY 10	FY 09	FY 10	FY 09		
Land	\$ 823	\$ 797	\$ 30	\$ 30	\$ 853	\$ 827		
Buildings	1,115	1,080	746	547	1,861	1,627		
Equipment	440	447	29	25	469	472		
Infrastructure	2,499	2,370	362	342	2,861	2,712		
Construction in Progress	1,359	1,369	77	229	1,436	1,598		
Total Capital Assets	\$ 6,236	\$ 6,063	\$ 1,244	\$ 1,173	\$ 7,480	\$ 7,236		

In FY 10, buildings and infrastructure increased \$234 million and \$149 million respectively. These increases are attributable to large capital budgets in recent years. Additional information on the State's capital assets can be found in Note 5 in the notes to the basic financial statements.

Long-term debt. At the end of the current fiscal year, the State had total bonded debt outstanding of \$1,478 million. Of this amount, \$490 million was general obligation bonds, and \$988 million of revenue bonds payable comprised of \$371 million issued by the Northern Tobacco Securitization Corporation (NTSC), \$55 million of sport fishing revenue bonds, and \$562 million issued by the International Airport Fund. The general obligation bonds are secured by the full faith, credit, and resources of the State, whereas the NTSC bonds are secured by and payable solely from Tobacco Settlement Revenues (TSRs). Neither the State of Alaska, nor the Alaska Housing Finance Corporation (of which NTSC is a subsidiary) is liable for any debt issued by NTSC. The sport fishing revenue bonds are secured by the sport fishing facilities surcharge imposed under AS 16.05.340 and related federal revenues. The remaining \$562 million are International Airports revenue bonds secured solely by specified revenue sources. The general obligation, NTSC, and sport fishing bonds are reported as governmental activities debt, and the International Airports bonds are reported as business-type activities debt.

Long-term Debt

(Stated in millions)

	Governmental Activities			Business-type Activities				Total Primary Government			
	F	FY 10	F	Y 09	FY	′ 10	F	Y 09	F	Y 10	FY 09
Revenue Bonds Payable	\$	426	\$	430	\$	562	\$	583	\$	988	\$ 1,013
General Obligation Debt		490		520		-		-		490	520
Capital Leases Payable		410		411		-		-		410	411
Deferred Revenues and Advances		302		286		4		4		306	290
Certificates of Participation		46		52		-		-		46	52
Compensated Absences		154		144		4		4		158	148
Claims and Judgments		75		135		1		-		76	135
Pollution Remediation		53		43		2		1		55	44
Other Noncurrent Liabilities		1		3		-		1		1	4
Net Pension Obligation		1		-		-		-		1	-
Total	\$	1,958	\$	2,024	\$	573	\$	593	\$	2,531	\$ 2,617

The State's total debt decreased by \$86 million (3 percent) as a result of this year's operations. The State of Alaska did not issue new general obligation bonds or revenue bonds during FY 10; therefore, the decrease is based on regular pay down of the debt. The claims and judgment decrease is related to a final judgment of \$82 million by the Alaska Supreme Court in FY 10.

Additional information of the State's long-term debt can be found in Note 6 in the notes to the basic financial statements.

Significant Facts

State petroleum revenues were relatively stable from FY 09 to FY 10. The weighted average production tax rate was slightly lower; however, this rate was applied to wellhead value of \$68.89 per barrel. In FY 09 \$62.02 per barrel average was realized.

Another significant factor affecting revenues was an increase of \$11.0 billion in interest and investment income between FY 09 and FY 10. The majority of this amount is from investment gains in the Alaska Permanent Fund. The fund experienced a total fund return of 11.7% for FY 10. However, the overall fiscal year gains were not enough to fully recover the losses incurred by the fund in FY 09 and FY 08.

During FY 10 the Alaska Retirement Management Board settled a lawsuit against its former actuary, Mercer, regarding claims of professional malpractice, breach of contract and unfair trade practices in advising the State on management of the Alaska Public Employees' Retirement System and the Alaska Teachers' Retirement System. The settlement agreement amounts to \$500 million in exchange for dismissal of the lawsuit. The amount allocated to the Public Employees' Retirement System was \$359 million after legal fees were deducted and the amount allocated to the Teachers' Retirement System was \$44 million after legal fees were deducted. Legal fees totaled \$97 million.

Economic Factors and Next Year's Budgets and Rates

- The State's average unemployment rate for FY 10 was 8.3 percent, which is higher than the average unemployment rate for FY 09 of 7.4 percent. Alaska's five year average (2006 to 2010) was 6.9 percent. The United States unemployment rate for FY 10 was 9.8 percent.
- The State's major source of unrestricted revenue for the General Fund is petroleum related, which accounted for 57 percent of total revenue, with federal revenue making up another 27 percent, and the balance coming from other sources. As a result, the State's budget is structured around these two revenue sources. During the fiscal year the price per barrel increased, resulting in slightly lower tax rate and ultimate decrease of \$719 million in petroleum revenues. Federal funds are generally restricted for use in federal programs and therefore do not provide resources for balancing the State budget.
- FY 10 crude oil and natural gas liquids production for the Alaska North Slope and Cook Inlet averaged 648 thousand barrels per day. This is 35 thousand barrels per day less than in the prior year. FY 10 production, compared to peak production of 2.049 million barrels per day in FY 88, has declined by 68 percent.
- The State of Alaska FY 10 budgeted expenditures include certain items that are unique to Alaska, such as the Alaska Permanent Fund Dividend and State-operated Pioneer Homes. The Alaska Permanent Fund Dividend (\$1,305/resident) was paid to each qualifying Alaskan for a total of \$817 million.

Requests for Information

This financial report is designed to provide a general overview of the State's finances. Questions concerning any of the information provided in this report or requests for additional financial information should be addressed to the State of Alaska, Division of Finance, P.O. Box 110204, Juneau, Alaska, 99811-0204.

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BASIC

FINANCIAL STATEMENTS

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STATE OF ALASKA Statement of Net Assets Government-wide June 30, 2010 (Stated in Thousands)

		Governmental	siness-type	Tatal	Component
ASSETS		Activities	 Activities	 Total	 Units
Cash and Investments	\$	50,394,119	\$ 577,650	\$ 50,971,769	\$ 2,188,171
Accounts Receivable - Net		524,326	27,781	552,107	47,068
Interest and Dividends Receivable		110,840	25,562	136,402	35,831
Internal Balances		45,013	(45,013)	-	
Due from Primary Government		-	-	-	27,406
Due from Component Units		78,389	-	78,389	26,905
Due from Other Governments		455,784	13,224	469,008	45,256
Loans, Notes, and Bonds Receivable		21,158	383,252	404,410	4,099,246
Inventories		20,614	· _	20,614	27,036
Repossessed Property		-,-	696	696	300
Net Investment in Direct Financing Leases		-	-	-	305,995
Investments in Projects, Partnerships,					000,000
or Corporations		_	3,780	3,780	81,372
Securities Lending Collateral		2,598,126	5,700	2,598,126	27,447
Restricted Assets			110 601		
		3,860	119,601	123,461	1,953,795
Deferred Outflows		-	-	-	127,899
Other Assets		27,701	2,614	30,315	85,837
Capital Assets:					
Equipment, Net of Depreciation		440,414	29,809	470,223	291,531
Buildings, Net of Depreciation		1,115,159	746,073	1,861,232	770,730
Infrastructure, Net of Depreciation		2,499,184	361,542	2,860,726	759,842
Land / Right-of-Way		823,035	29,738	852,773	81,708
Construction in Progress		1,359,257	76,912	1,436,169	146,735
Total Assets		60,516,979	 2,353,221	 62,870,200	 11,130,110
LIABILITIES					
Accounts Payable and Accrued Liabilities		1,274,742	6,456	1,281,198	115,555
Obligations Under Securities Lending		2,598,126	-	2,598,126	27,447
Due to Primary Government		-	-	-	85,039
Due to Component Units		2,482	-	2,482	26,770
Due to Other Governments		386	4,074	4,460	1,176
Interest Payable		11,568	6,668	18,236	33,964
Derivative Instruments		11,000	0,000	10,200	130,267
Other Current Liabilities		2	524	526	203,925
		2	524	520	203,925
Long-term Liabilities:					
Portion Due or Payable Within One Year:					
Claims, Judgments, Compensated Absences		404.000	4 9 5 9	105 050	
and Pollution Remediation		161,600	4,356	165,956	4,617
Unearned and Deferred Revenue		43,290	4,175	47,465	9,542
Notes, Bonds, and Leases Payable		64,664	7,040	71,704	358,931
Other Long-term Debt		-	-	-	3,043
Other Noncurrent Liabilities		966	-	966	122
Portion Due or Payable After One Year:					
Claims, Judgments, Compensated Absences					
and Pollution Remediation		120,854	2,336	123,190	3,784
Unearned and Deferred Revenue		258,897	-	258,897	448,558
Notes, Bonds, and Leases Payable		1,306,296	554,966	1,861,262	4,209,091
Other Long-term Debt		-			7,830
Other Noncurrent Liabilities		1,089	155	1,244	30,053
Total Liabilities		5,844,962	 590,750	 6,435,712	 5,699,714
	-	0,011,002	 000,700	 0,100,712	 0,000,711
NET ASSETS					
Invested in Capital Assets,					
Net of Related Debt		5,429,469	765,841	6,195,310	1,341,499
Restricted for:		0, 120, 100		0,100,010	.,,
Permanent Funds					
		32,408,388		22 100 200	220 022
Nonexpendable			-	32,408,388	330,023
Expendable		10,997	-	10,997	88,511
Education		27,164	-	27,164	357,467
Development		307,582	-	307,582	39,209
Unemployment Compensation		-	264,904	264,904	-
Health and Human Services		17,814	378,469	396,283	-
Tieann and Tuman Services				~~ ~~	0.45 500
Debt Service		43,086	25,619	68,705	645,589
		43,086 4,175	25,619 10,267	68,705 14,442	645,589 41,925
Debt Service					

		0	Charges for	0			
			marges ior				
		:	Services,				
		Ro	yalties and	Ope	rating Grants	Cap	ital Grants
	 Expenses	C	Other Fees	and	Contributions	and C	ontributions
FUNCTIONS/PROGRAMS							
Primary Government:							
Governmental Activities:							
General Government	\$ 423,411	\$	10,706	\$	51,504	\$	4,475
Alaska Permanent Fund Dividend	817,162		-		-		-
Education	1,688,586		3,277		237,420		1,169
University	404,071		10		485		-
Health and Human Services	2,261,984		41,816		1,210,587		45,578
Law and Justice	241,021		10,604		21,943		251
Public Protection	696,937		160,851		69,572		19,955
Natural Resources	342,556		2,278,392		77,590		18,622
Development	319,268		1,264		84,879		3,142
Transportation	1,135,249		54,746		129,852		486,310
Intergovernmental Revenue Sharing	177,531		-		28,608		-
Debt Service	48,377		1,320		97		12,008
Total Governmental Activities	 8,556,153		2,562,986		1,912,537		591,510
Business-type Activities:							
Loans	5,062		16,372		584		18,987
Unemployment Compensation	339,964		168,524		95,694		-
Airports	114,885		105,441		2,895		65,183
Development	1,984		1,068		767		-
Total Business-type Activities	461,895		291,405		99,940		84,170
Total Primary Government	\$ 9,018,048	\$	2,854,391	\$	2,012,477	\$	675,680
Component Units:							
University of Alaska	\$ 786,696	\$	164,264	\$	228,794	\$	8,982
Alaska Housing Finance Corporation	443,804		186,552		55,013		136,955
Alaska Industrial Development and							
Export Authority	46,205		44,801		348		952
Nonmajor Component Units	382,360		194,514		74,207		57,229
Total Component Units	\$ 1,659,065	\$	590,131	\$	358,362	\$	204,118

General Revenues:

Taxes: Severance Taxes Selective Sales/Use Income Taxes Property Taxes Other Taxes Interest and Investment Income (Loss) **Tobacco Settlement** Payments In from Component Units Payments In from Primary Government Other Revenues Transfers - Internal Activity Special Items: Gain on Cancellation of Bonds Total General Revenues, Transfers, and Special Items Change in Net Assets Net Assets - Beginning of Year Changes in Accounting Principles Net Assets - End of Year

) Revenue and	
		n Net Assets	
	Primary Government		
Governmental	Business-type		Component
Activities	Activities	Total	Units
\$ (356,726)		\$ (356,726)	\$
(817,162)		(817,162)	
(1,446,720)		(1,446,720)	
(403,576)		(403,576)	
(964,003)		(964,003)	
(208,223)		(208,223)	
(446,559)		(446,559)	
2,032,048		2,032,048	
(229,983)		(229,983)	
(464,341) (148,923)		(464,341) (148,923)	
(148,923) (34,952)		(148,923) (34,952)	
(3,489,120)	-	(3,489,120)	
(0,+00,120)	_	(0,-100, 120)	
	30,881	30,881	
	(75,746)	(75,746)	
	58,634	58,634	
	(149)	(149)	
	13,620	13,620	
(3,489,120)	13,620	(3,475,500)	
			(004.050)
			(384,656)
			(65,284)
			(104)
			(56,410)
•			(506,454)
:			
2 660 004		0 660 004	44 640
2,669,281	-	2,669,281	11,510
251,414	-	251,414	-
552,792 118,780	-	552,792 118,780	-
8,905	-	8,905	(3,752)
4,529,193	- (13,201)	4,515,992	(3,752) 149,503
4,529,193	(13,201)	4,515,992	149,000
40,538	-	40,538	- 39,552
	_		402,109
37,573	10,538	48,111	4,309
(5,267)		-	.,
. ,			
-		-	17,406
8,234,711	2,604	8,237,315	620,637
4,745,591	16,224	4,761,815	114,183
49,926,426	1,746,247	51,672,673	5,292,754
\$ 54,672,017	- \$ 1,762,471	- \$ 56,434,488	<u>23,459</u> 5 420 206
\$ 54,672,017	\$ 1,762,471	\$ 56,434,488	\$ 5,430,396

STATE OF ALASKA Balance Sheet Government Funds June 30, 2010 (Stated in Thousands)

<u>, </u>		General Fund		Alaska Permanent Fund		Nonmajor Funds	G	Total overnmental Funds
ASSETS								
Cash and Investments	\$	14,996,008	\$	34,215,805	\$	1,089,376	\$	50,301,189
Accounts Receivable - Net		351,500		142,854		2,912		497,266
Interest and Dividends Receivable		13,757		96,109		974		110,840
Due from Other Funds		984,167		-		2,051		986,218
Due from Component Units		78,389		-		-		78,389
Due from Other Governments		450,801		-		4,983		455,784
Loans, Notes, and Bonds Receivable		21,073		-		85		21,158
Inventories		17,268		-		-		17,268
Securities Lending Collateral		-		2,598,126		-		2,598,126
Other Assets		19,542		-		51		19,593
Total Assets	\$	16,932,505	\$	37,052,894	\$	1,100,432	\$	55,085,831
LIABILITIES AND FUND BALANCES								
Liabilities:	¢	000 852	¢	244 074	¢	10.000	¢	1 050 050
Accounts Payable and Accrued Liabilities	\$	900,853	\$	341,974	\$	10,026	\$	1,252,853
Obligations Under Securities Lending		-		2,598,126		-		2,598,126
Due to Other Funds		45,414		857,983		19,628		923,025
Due to Component Units		2,482		-		-		2,482
Due to Other Governments		384		-		2		386
Unearned and Deferred Revenue		446,595		-		1,851		448,446
Other Liabilities		641		-		340		981
Total Liabilities		1,396,369		3,798,083		31,847		5,226,299
Fund Balances:								
Nonspendable:								
Compensating Balances		190,000		-		-		190,000
Inventory		17,268		-		-		17,268
Principal		-		32,044,974		363,414		32,408,388
Advances and Prepaid Items		21,931		-		-		21,931
Restricted for:								
Debt Service		3,186		-		45,986		49,172
Education		11,371		-		15,793		27,164
Health and Human Services		513		-		17,301		17,814
Development		100,281		-		207,301		307,582
Other Purposes		4,028		-		147		4,175
Committed to:								
Debt Service		9,000		-		-		9,000
Education		1,476,121		-		10,997		1,487,118
Health and Human Services		199,666		-		-		199,666
Public Protection		248,060		-		-		248,060
Permanent Fund		871,511		-		-		871,511
Development		1,855,427		-		407,646		2,263,073
Other Purposes		122,517		-		-		122,517
Assigned to:		,						,
Permanent Fund		-		1,209,837		-		1,209,837
Unassigned		10,405,256				-		10,405,256
Total Fund Balances		15,536,136		33,254,811		1,068,585		49,859,532
Total Liabilities and Fund Balances	\$	16,932,505	\$	37,052,894	\$	1,100,432	\$	55,085,831
Total Liabilities and I ulu Dalalices	ψ	10,332,303	ψ	51,052,034	Ψ	1,100,432	Ψ	33,003,031

Total Fund Balances - Governmental Funds	\$	49,859,532
Amounts reported for governmental activities in the Statement of Net Assets are different because:		
Capital assets used in governmental activities are not financial		
resources and therefore are not reported in the funds. (Note 5)		
These assets consist of:		
Equipment, net of depreciation	278,674	
Buildings, net of depreciation	1,005,533	
Infrastructure, net of depreciation	2,499,184	
Land / right-of-way Construction in progress	823,035	
Construction in progress	1,354,695	5,961,121
		0,001,121
Some of the State's assets are not current available resources and are not reported in the funds.		
Net pension asset (Note 7)	190	
Other post employment benefits asset (Note 7)	82	
Unamortized bond issuance cost	5,501	
		5,773
Internal service funds are used by management to charge the costs of certain activities to individual funds. The assets and liabilities of the internal service funds are included in governmental activities in the Statement of Net Assets. (See Statement 1.21)		361,908
Certain revenues are not available to pay for the current period's expenditures and therefore are not reported in the funds.		146,259
Long-term liabilities are not due and payable in the current period		
and therefore are not reported in the funds. (Note 6) Claims and judgments, net of federal reimbursement	(75,087)	
Compensated absences	(150,894)	
Pollution remediation	(53,316)	
Capital lease obligations	(410,085)	
Pension benefit obligation	(751)	
		(690,133)
Long-term bonded debt is not due and payable in the current period		
and therefore is not reported in the funds. (Note 6)		
Notes and bonds payable	(960,875)	
Accrued interest payable	(11,568)	
		(972,443)
Net Assets of Governmental Activities	\$	54,672,017
	<u>Φ</u>	07,072,017

STATE OF ALASKA Statement of Revenues, Expenditures, and Changes in Fund Balances Government Funds For the Fiscal Year Ended June 30, 2010 (Stated in Thousands)

				Alaska				Total
		General	I	Permanent		Nonmajor	G	overnmental
		Fund		Fund		Funds		Funds
REVENUES								
Taxes	\$	3,578,905	\$	-	\$	23,440	\$	3,602,345
Licenses and Permits		113,995		-		30,165		144,160
Charges for Services		163,896		-		504		164,400
Fines and Forfeitures		14,637		-		108		14,745
Rents and Royalties		1,548,026		679,438		32,535		2,259,999
Premiums and Contributions		16,348		-		5,434		21,782
Interest and Investment Income		925,117		3,593,091		57,620		4,575,828
Federal Grants in Aid		2,394,054		-		28,931		2,422,985
Payments In from Component Units		40,538		-		-		40,538
Other Revenues		7,236		-		25,294		32,530
Total Revenues	_	8,802,752		4,272,529		204,031		13,279,312
EXPENDITURES								
Current:								
General Government		365,067		69,174		2,937		437,178
Alaska Permanent Fund Dividend		817,162		-		-		817,162
Education		1,669,469		-		35,871		1,705,340
University		402,851		-		16		402,867
Health and Human Services		2,246,658		-		4,973		2,251,631
Law and Justice		302,185		1,477		-		303,662
Public Protection		715,011		-		934		715,945
Natural Resources		266,283		5,153		119,882		391,318
Development		320,285		-		9,789		330,074
Transportation		1,128,683		-		45,988		1,174,671
Intergovernmental Revenue Sharing		177,804		-		-		177,804
Debt Service:								
Principal		5,810		-		37,400		43,210
Interest and Other Charges		2,201		-		42,909		45,110
Total Expenditures		8,419,469		75,804		300,699		8,795,972
Excess (Deficiency) of Revenues								
Over Expenditures		383,283		4,196,725		(96,668)		4,483,340
OTHER FINANCING SOURCES (USES)								
Capital Leases		20,603		-		-		20,603
Transfers In from Other Funds		868,028		-		55,987		924,015
Transfers (Out to) Other Funds		(60,014)		(857,983)		(12,722)		(930,719)
Total Other Financing Sources								
and Uses	_	828,617		(857,983)		43,265		13,899
Net Change in Fund Balances		1,211,900		3,338,742		(53,403)		4,497,239
Fund Balances - Beginning of Year		14,324,236	_	29,916,069	_	1,121,988	_	45,362,293
Fund Balances - End of Year	\$	15,536,136	\$	33,254,811	\$	1,068,585	\$	49,859,532

STATE OF ALASKA Reconciliation of the Change in Fund Balances to the Statement of Activities Government Funds		ATEMENT 1.14
For the Fiscal Year Ended June 30, 2010 (Stated in Thousands)		
Net Change in Fund Balances - Total Governmental Funds	\$	4,497,239
Amounts reported for governmental activities in the Statement of Activities are different because:		
Governmental funds report capital outlays as expenditures. However, in the Statement of Activities, the cost of those assets is allocated over their estimated useful lives as depreciation expense. Primarily this is the amount by which capital outlays exceeded depreciation in the current period (Note 4).		
Capital outlay	466,587	
Depreciation expense	(310,116)	
		156,471
Internal service funds are used by management to charge the costs of certain activities to individual funds. The net revenue of the internal service funds is reported in governmental activities in the Statement of Revenues, Expenses, and Changes in Fund Net Assets (Statement 1.22).		
Net Assets (Statement 1.22). Net current year revenue		7,783
, ,		
Revenues in the Statement of Activities that do not provide current financial resources are not reported as revenues in the fund.		4,438
Bond and other debt proceeds provide current financial resources to governmental funds; however, issuing debt increases long-term liabilities in the Statement of Net Assets. Repayment of bond principal is an expenditure in the governmental funds, but the repayment reduces long-term liabilities in the Statement of Net Assets.		
Accrued interest	(3,064)	
Repayment of bond principal Amortization of bond issue costs	43,217 (547)	
	(347)	39,606
		·
Some capital additions were financed through capital leases. In the governmental funds, a capital lease arrangement is considered a source of financing, but in the statement of net assets, the lease obligation is		
reported as a liability.		(20,603)
Certain expenditures are reported in the funds. However, they either increase or decrease long-term liabilities reported on the Statement of Net Assets and have been eliminated from the Statement of Activities.		
Claims and judgments	60,258	
Compensated absences	(10,300)	
Pollution remediation	(10,186)	
Capital lease payments Pension obligation	21,364	
Pension obligation Other post employment benefits	(561) 82	
		60,657
	-	4 7 4 7 7 6 4
Change in Net Assets of Governmental Activities	\$	4,745,591

		В	usine	ess-type Activiti	es			Governmental
			En	terprise Funds				Activities
				Nonmajor		Enterprise		
	Interna	tional		Enterprise		Funds		Internal
	Airp	orts		Funds		Total		Service Funds
ASSETS								
Current Assets:								
Cash and Investments	\$	111,162	\$	466,488	\$	577,650	\$	96,790
Accounts Receivable - Net	•	13,469	•	14,312	•	27,781	•	128
Interest and Dividends Receivable		-		5,343		5,343		
Due from Other Funds		-		619		619		9,538
Due from Other Governments		10,030		3,194		13,224		5,000
Loans, Notes, and Bonds Receivable		10,000		25,931		25,931		_
Inventories		-		25,951		23,951		2 246
		-		-		-		3,346
Other Current Assets		-		47		47		2,335
Total Current Assets		134,661		515,934		650,595		112,137
Noncurrent Assets:				00.040		~~~~		
Interest and Dividends Receivable		-		20,219		20,219		-
Loans, Notes, and Bonds Receivable		-		357,321		357,321		-
Repossessed Property		-		696		696		-
Investment in Projects, Partnerships,								
or Corporations		-		3,780		3,780		-
Restricted Assets		119,601		-		119,601		-
Other Noncurrent Assets		-		2,567		2,567		-
Capital Assets:								
Equipment, Net of Depreciation		29,809		-		29,809		161,740
Buildings, Net of Depreciation		746,073		-		746,073		109,626
Infrastructure, Net of Depreciation		361,542		-		361,542		-
Land / Right-of-Way		29,738		-		29,738		-
Construction in Progress		35,836		41,076		76,912		4,562
Total Noncurrent Assets	1	322,599		425,659		1,748,258		275,928
Total Assets		457,260		941,593		2,398,853		388,065
	,	407,200		0-1,000		2,000,000		000,000
LIABILITIES								
Current Liabilities:								
		1,666		4 700		6 456		21 000
Accounts Payable and Accrued Liabilities Due to Other Funds		-		4,790		6,456		21,889 786
		42,161		3,471		45,632		700
Due to Other Governments		-		4,074		4,074		-
Interest Payable	_	6,668		-		6,668		-
Claims, Judgments, Compensated Absence	s,							
and Pollution Remediation		3,431		925		4,356		2,334
Unearned and Deferred Revenue		4,175		-		4,175		-
Notes, Bonds, and Leases Payable		7,040		-		7,040		-
Other Current Liabilities		-		524		524		325
Total Current Liabilities		65,141		13,784		78,925		25,334
Noncurrent Liabilities:								
Claims, Judgments, Compensated Absence	s,							
and Pollution Remediation		1,876		460		2,336		823
Notes, Bonds, and Leases Payable		554,966		-		554,966		-
Other Noncurrent Liabilities		155		-		155		-
Total Noncurrent Liabilities		556,997		460		557,457		823
Total Liabilities		622,138		14,244		636,382		26,157
		- ,		,				-, -
NET ASSETS								
Invested in Capital Assets,								
Net of Related Debt		724,765		41,076		765,841		275,928
Restricted for:		124,100		41,070		705,041		210,320
				264 004		264 004		
Unemployment Compensation		-		264,904		264,904		-
Health and Human Services		-		378,469		378,469		-
Debt Service		25,619		-		25,619		-
Other Purposes		10,053		214		10,267		-
Unrestricted	<u> </u>	74,685	_	242,686	<u>_</u>	317,371	_	85,980
Total Net Assets	\$	835,122	\$	927,349	\$	1,762,471	\$	361,908

STATE OF ALASKA Statement of Revenues, Expenses, and Changes in Fund Net Assets Proprietary Funds For the Fiscal Year Ended June 30, 2010 (Stated in Thousands)

	В	Governmental Activities		
	International Airports	Nonmajor Enterprise Funds	Enterprise Funds Total	Internal Service Funds
OPERATING REVENUES				
Premiums and Contributions	\$-	\$ 168,524	\$ 168,524	\$ 81,228
Charges for Goods and Services	104,680	1,297	105,977	101,183
Interest and Investment Income	-	15,594	15,594	-
Allowance for Uncollectible Interest	-	(772)	(772)	-
Fines and Forfeitures	-	65	65	-
Federal Reimbursements	-	82,805	82,805	-
Other Operating Revenues	761		761	1,591
Total Operating Revenues	105,441	267,513	372,954	184,002
OPERATING EXPENSES				
Benefits	-	340,147	340,147	91,429
Operating	64,368	5,379	69,747	91,417
Depreciation	47,368	36	47,404	23,896
Provision for Loan Losses and Forgiveness	-	(1,443)	(1,443)	-
Total Operating Expenses	111,736	344,119	455,855	206,742
Operating Income (Loss)	(6,295)	(76,606)	(82,901)	(22,740)
NONOPERATING REVENUES (EXPENSES)				
Interest and Investment Income	5,618	19,519	25,137	1,464
Interest and Investment Expense	(25,449)	(3)	(25,452)	(48)
Gain (Loss) on Disposal of Capital Assets	(6)	125	119	(41)
Other Nonoperating Revenues (Expenses)	(248)	10,293	10,045	90
Total Nonoperating Revenues (Expenses)	(20,085)	29,934	9,849	1,465
Income Before Capital Contributions and Transfer	s (26,380)	(46,672)	(73,052)	(21,275)
Capital Contributions	65,183	23,595	88,778	18,044
Transfers In from Other Funds	1,381	622	2,003	11,014
Transfers (Out to) Other Funds	-	(1,505)	(1,505)	-
Change in Net Assets	40,184	(23,960)	16,224	7,783
Total Net Assets - Beginning of Year	794,938	951,309	1,746,247	354,125
Total Net Assets - End of Year	\$ 835,122	\$ 927,349	\$ 1,762,471	\$ 361,908

STATE OF ALASKA Statement of Cash Flows Proprietary Funds For the Fiscal Year Ended June 30, 2010 (Stated in Thousands)

Normajor Enterprise Funds International Total International Service Funds CASH FLOWS FROM OPERATING ACTIVITIES \$ 28,2855 \$ 82,855 \$ 70 Receipts from Clustomers 102,570 368 102,938 333 Receipts for Interfund Services Provided - 405 4065 98,285 Receipts form Insured - 36,465 36,465 98,283 81,207 Payments to Suppliers - 18,329 18,239 81,207 Payments to Charlo Governments - - - - Payments to Charlo Governments - (25,018) (686) (25,704) (33,333) Payments to Charlo Governments - (1,2,77) -		Bu	ies	Governmental Activities	
Receipts from Other Governments \$ - \$ 82,855 \$ 70 Receipts from Other Governments 102,570 368 102,938 338 Receipts for Interfund Services Provided - 36,465 36,465 98,829 Receipts form Insured - 36,465 36,465 98,829 Receipts form Insured - 188,238 81,207 Payments to Employees (33,366) (3,711) (43,147) (30,777) Payments to Claan Recipients - - - - - Payments to Claan Recipients - (82,406) - </th <th></th> <th></th> <th>Enterprise</th> <th>Funds</th> <th></th>			Enterprise	Funds	
Receipts for Mcustomers 102,570 368 102,938 338 Receipts for Intertund Services Provided - 405 405 98,829 Receipt of Principal from Loan Recipients - 18,359 - Receipts for Insured - 18,359 - - Receipts for Insured - 186,238 186,238 181,237 Payments to Employees (39,356) (3,791) (43,147) (30,771) Payments to Suppliers (25,018) (686) (25,704) (53,393) Payments to Cher Governments - - - - - Other Receipts 1,533 348 1,881 1,682 Other Receipts 1,533 348 1,813 1,682 Other Receipts 1,533 348 1,816	CASH FLOWS FROM OPERATING ACTIVITIES				
Receipts for Interfund Services Provided - 405 405 98,829 Receipt of Principal from Loan Recipients - 36,465 36,465 - Receipt of Interest and Fees from Loan Recipients - 168,238 81,207 Payments to Employees (39,356) (3,791) (43,147) (30,757) Payments to Suppliers (25,018) (686) (25,704) (53,393) Payments to Chan Recipients - - - - Other Receipts 1.533 344 1.881 1.682.21 - Other Receipts 1.533 344 1.881 1.682.20 - - Other Receipts 1.533 344 1.881 1.682.21 - - Other Receipts 1.533 344 1.881 1.882 - <	Receipts from Other Governments		\$ 82,855	\$ 82,855	\$ 70
Receipt of Principal from Loan Recipients - 36,465 - Receipt of Interest and Fees from Loan Recipients - 18,359 18,359 - Receipts from Insured - 166,238 168,238 81,207 Payments to Employees (33,356) (3,791) (43,147) (30,757) Payments to Other Governments - - - (53,393) Payments to Loan Recipients (340,741) (340,741) (89,210) Payments to Loan Recipients - (1,327) - Other Receipts 1,533 348 1,881 1,682 Other Receipts 1,533 348 1,881 1,682 Other Receipts 39,729 (123,093) (83,364) 8,065 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES - 0,179 3,0179 - Operating Subsidies and Transfers (Ut to) Other Funds - 3,0179 3,391 - Proceeds from Issuance of Short-term Debt - 2,592 2,592 - Payments on Short-term Debt	Receipts from Customers	102,570	368	102,938	338
Receipt of Interest and Fees from Loan Recipients 18,359 18,238 18,237 13,147 130,771 19,772 11,871 11,881 1,682 Other Receipts 1,533 348 1,881 1,682 11,733 19,773 1,733 19,79 1,733 19,79 1,753 30,179 1,753 30,179 1,75 19,79 1,75 19,79 1,75 19,79 1,75 19,756 12,115 12,155 12,155 12,155 </td <td></td> <td>-</td> <td>405</td> <td>405</td> <td>98,829</td>		-	405	405	98,829
Receipts from Insured - 168,238 184,238 81,207 Payments to Suppliers (25,018) (686) (25,704) (30,757) Payments to Suppliers (22,018) (686) (25,704) (53,393) Payments to Loan Recipients - - - - Claims Paid - (13,27) - - - Other Recipits 1,533 348 1,881 1,682 Other Payments - (1,180) (1100) (701) Net Cash Provided (Used) by Operating Activities 39,729 (123,093) (83,364) 8,065 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES - (1,97) - - Operating Subsidies and Transfers (Out top Other Funds - (3,391) - - Payments on Short-term Debt - 2,592 - - - - - - 1,065 Interest and Fees Paid on Borrowing - (2,592) - - - 1,065 - - -		-	36,465		-
Payments to Employees (39,356) (3,791) (43,147) (30,757) Payments to Suppliers (25,018) (686) (25,704) (53,93) Payments to Other Governments - - - - Payments to Interfund Services Used - (340,741) (340,741) (89,210) Payments for Interfund Services Used - (1,327) (1,327) - Other Receipts 1,533 348 1,881 1,682 Other Payments - - (1,180) (11,180) (701) Net Cash Provided (Used) by Operating Activities 39,729 (123,093) (83,364) 8,065 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES - (3,391) - - Operating Subsidies and Transfers (Out to) Other Funds 1,381 763 2,164 12,115 Federal Grantis - 30,179 30,179 - - - Payments on Short-term Debt - 2,592 2,592 - - Payments on Short-term Debt - <td></td> <td>-</td> <td></td> <td></td> <td>-</td>		-			-
Payments to Suppliers (25,018) (686) (25,704) (53,393) Payments to Other Governments -	Receipts from Insured	-	168,238	168,238	81,207
Payments to Other Governments -	Payments to Employees	(39,356)	(3,791)	(43,147)	(30,757)
Payments to Loan Recipients - (82,406) (82,406) - Claims Paid - (340,741) (340,741) (89,210) Payments for Interfund Services Used - (1,327) - Other Receipts 1,533 348 1,881 1,682 Other Payments - (1,180) (1,180) (701) Net Cash Provided (Used) by Operating Activities 39,729 (123,093) (83,364) 8,065 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES Operating Subsidies and Transfers (Out to) Other Funds - (3,017) - Proceeds from Issuance of Short-term Debt - 2,592 2,592 - Payments on Short-term Debt - (2,592) (2,592) - Interest and Fees Paid on Borrowing - (3) (3) - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 Cash FLOWS FROM CAPITAL AND RELATED Financing Activities - - 1,066 Acquisition and Construction of Capital Assets -	• • • • • • • • • • • • • • • • • • • •	(25,018)	(686)	(25,704)	(53,393)
Claims Paid - (340,741) (340,741) (89,210) Payments for Interfund Services Used - (1,327) (1,327) - Other Receipts 1,533 348 1,881 1,682 Other Payments - (1,180) (1,180) (701) Net Cash Provided (Used) by Operating Activities 39,729 (123,093) (83,364) 8,065 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES - (3,391) - - Operating Subsidies and Transfers (Out to) Other Funds - (3,0179 30,179 - Proceeds from Issuance of Short-term Debt - 2,592 2,592 - - Payments on Short-term Debt - (2,592) (2,592) - - Interest and Fees Paid on Borrowing - (3) (3) - - Capital Contributions - - (3,06) - 1,106 Federal Grants - - - 1,106 - - Capital Contributions -		-	-	-	-
Payments for Interfund Services Used - (1,327) (1,327) - Other Receipts 1,533 348 1,881 1,682 Other Payments - (1,100) (1,1100) (7,701) Net Cash Provided (Used) by Operating Activities 39,729 (123,093) (83,364) 8,065 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES - (3,391) - - Operating Subsidies and Transfers (Out to) Other Funds - 30,179 30,179 - Proceeds from Issuance of Short-term Debt - 2,592 2,592 - Payments on Short-term Debt - (2,592) (2,592) - Interest and Fees Paid on Borrowing - (3,364) - 1,106 Acquisition and Construction of Capital Assets - - 1,106 Acquisition and Construction of Capital Assets (14,098) (4,485) (118,583) (28,912) Principal Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63		-	(82,406)	(82,406)	-
Other Receipts 1,533 348 1,881 1,682 Other Payments (1,180) (1,180) (701) Net Cash Provided (Used) by Operating Activities 39,729 (123,093) (83,364) 8,0665 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES 0 (3,391) (3,391) Operating Subsidies and Transfers (Out to) Other Funds (3,391) Operating Subsidies and Transfers In from Other Funds	Claims Paid	-	(340,741)	(340,741)	(89,210)
Other Payments - (1,180) (1,180) (701) Net Cash Provided (Used) by Operating Activities 39,729 (123,093) (83,364) 8,065 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES - (3,391) - - Operating Subsidies and Transfers (Out to) Other Funds - 30,179 30,179 - Federal Grants - 30,179 30,179 - - Payments on Short-term Debt - 2,592 2,592 - Payments on Short-term Debt - (2,592) (2,592) - Interest and Fees Paid on Borrowing - (3) (3) - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES - - 1,060 Proceeds from Sale of Capital Assets - - - 1,060 Acquisition and Construction of Capital Assets - - - 1,060 Princepal Paid on Capital Debt (25,874)	Payments for Interfund Services Used	-	(1,327)	(1,327)	-
Net Cash Provided (Used) by Operating Activities 39,729 (123,093) (83,364) 8,065 CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES Operating Subsidies and Transfers (Out to) Other Funds - (3,391) (3,391) - Operating Subsidies and Transfers (Out to) Other Funds 1,381 783 2,164 12,115 Federal Grants - 30,179 30,179 - 2,592 - Payments on Short-term Debt - 2,592 (2,592) - - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES - - - 1,106 Capital Contributions - 426 426 - Proceeds from Sale of Capital Assets - - 1,106 Acquisition and Construction of Capital Assets (114,098) (4,485) (118,583) (28,912) Principal Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038		1,533	348	1,881	1,682
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES Operating Subsidies and Transfers (Out to) Other Funds - (3,391) (3,391) - Operating Subsidies and Transfers In from Other Funds 1,381 783 2,164 12,115 Federal Grants - 30,179 30,179 - - Proceeds from Issuance of Short-term Debt - 2,592 2,592 - Payments on Short-term Debt - (2,592) (2,592) - Interest and Fees Paid on Borrowing - (3) (3) - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES - - 1,106 Acquisition and Construction of Capital Assets (114,098) (4,4455) (118,583) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (1,267) Interest and Fees Paid on Capital Debt (21,063) - (21,063) (1,267) Interest and Fees Paid on Capital Assets (114,098)	Other Payments	-	(1,180)	(1,180)	(701)
Operating Subsidies and Transfers (Out to) Other Funds - (3,391) (3,391) - Operating Subsidies and Transfers In from Other Funds 1,381 783 2,164 12,115 Federal Grants - 30,179 30,179 30,179 - Proceeds from Issuance of Short-term Debt - 2,592 - - Payments on Short-term Debt - (2,592) (2,592) - Interest and Fiese Paid on Borrowing - (3) (3) - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES - - 1,106 Acquisition and Construction of Capital Assets - - - 1,106 Acquisition and Construction of Capital Debt (21,063) - (21,063) (1,267) Interest and Fiese Paid on Capital Debt (25,874) (67) (25,941) (48) Principal Paid on Capital Debt (25,874) (67) (25,941) - Net C	Net Cash Provided (Used) by Operating Activities	39,729	(123,093)	(83,364)	8,065
Operating Subsidies and Transfers In from Other Funds 1,381 783 2,164 12,115 Federal Grants - 30,179 30,179 - Proceeds from Issuance of Short-term Debt - 2,592 2,592 - Payments on Short-term Debt - (2,592) (2,592) - Interest and Fees Paid on Borrowing - (3) (3) - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FinAncling Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM Capital Assets - - - 1,106 Acquisition and Construction of Capital Assets (114,098) (4,485) (118,583) (28,912) Princeeds from Sale of Capital Assets (114,098) (4,485) (12,063) - (21,063) - (21,063) - (21,063) - (21,063)		5	(3 391)	(3 391)	
Federal Grants - 30,179 30,179 - Proceeds from Issuance of Short-term Debt - 2,592 2,592 - Payments on Short-term Debt - (2,592) (2,592) - Interest and Fees Paid on Borrowing - (3) (3) - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES - - 1,106 Capital Contributions - 426 426 - Proceeds from Sale of Capital Assets (114,098) (4,485) (118,583) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (1,267) Interest and Fees Paid on Capital Debt (22,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038 - - Other Receipts (Payments) 4,797 124 4,921 - - Net Cash Provided (Used) by Capital and Related - - - - - - - - <t< td=""><td></td><td>1 381</td><td></td><td></td><td>12 115</td></t<>		1 381			12 115
Proceeds from Issuance of Short-term Debt - 2,592 2,592 - Payments on Short-term Debt - (2,592) (2,592) - Interest and Fees Paid on Borrowing - (3) (3) - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES - 426 - - Capital Contributions - 426 426 - - Proceeds from Sale of Capital Assets - - 1,106 - 1,263) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (1,267) (1,267) Interest and Fees Paid on Capital Debt (25,874) (677) (25,941) (48) Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related - 1124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES - 119,788) - (19,		1,001			12,115
Payments on Short-term Debt - (2,592) (2,592) - Interest and Fees Paid on Borrowing - (3) (3) - Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Capital Contributions - 426 426 - Proceeds from Sale of Capital Assets - - 1,106 Acquisition and Construction of Capital Assets (114,098) (4,485) (118,583) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (1,267) Interest and Fees Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related - 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sales/Maturities of Investments 19,788) - (19,788) - Proceeds from Sales/Ma		-			_
Interest and Fees Paid on Borrowing-(3)(3)-Net Cash Provided (Used) by Noncapital Financing Activities1,38127,56828,94912,115CASH FLOWS FROM CAPITAL AND RELATEDFINANCING ACTIVITIESCapital Contributions-426426-Proceeds from Sale of Capital Assets1,106Acquisition and Construction of Capital Assets(114,098)(4,485)(118,583)(28,912)Principal Paid on Capital Debt(21,063)-(21,063)(1,267)Interest and Fees Paid on Capital Debt(25,874)(67)(25,941)(48)Federal Grants58,9124,12663,038-Other Receipts (Payments)4,7971244,921-Net Cash Provided (Used) by Capital and Related(97,326)124(97,202)(29,121)CASH FLOWS FROM INVESTING ACTIVITIES-35,012Proceeds from Sales/Maturities of Investments42,7502642,776-Purchase of Investments(19,788)-(19,788)-Interest and Dividends on Investments5,61817,84023,4581,464Change in Restricted Cash and Investments35,012-35,012-Net Cash Provided (Used) by Investing Activities63,59217,86681,4581,464Net Cash Provided Cash and Investments35,012-35,012-Net Cash Provided Used) by Investing Activities63,59217,86681,458 <td< td=""><td></td><td>-</td><td></td><td></td><td></td></td<>		-			
Net Cash Provided (Used) by Noncapital Financing Activities 1,381 27,568 28,949 12,115 CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES - 426 426 - Capital Contributions - 426 426 - - 1,106 Acquisition and Construction of Capital Assets - - 1,106 (21,063) - (21,063) (118,583) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (12,67) (14,85) Interest and Fees Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related - (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES - - - - - - - - - - - - - - - - - </td <td>-</td> <td>-</td> <td></td> <td></td> <td></td>	-	-			
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES Capital Contributions - 426 426 - Proceeds from Sale of Capital Assets - - 1,106 Acquisition and Construction of Capital Assets (114,098) (4,485) (118,583) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (12,063) (1,267) Interest and Fees Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES - - (19,788) - - Proceeds from Sales/Maturities of Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 5,618 17,866 81,454 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,45		s 1 381			12 115
FINANCING ACTIVITIES Capital Contributions - 426 426 - Proceeds from Sale of Capital Assets - - - 1,106 Acquisition and Construction of Capital Assets (114,098) (4,485) (118,583) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (1,267) Interest and Fees Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES - - - - - Proceeds from Sales/Maturities of Investments 42,750 26 42,776 - Purchase of Investments (19,788) - (19,788) - - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change		<u> </u>		20,040	12,110
Proceeds from Sale of Capital Assets - - - 1,106 Acquisition and Construction of Capital Assets (114,098) (4,485) (118,583) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (12					
Acquisition and Construction of Capital Assets (114,098) (4,485) (118,583) (28,912) Principal Paid on Capital Debt (21,063) - (21,063) (1,267) Interest and Fees Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES (97,326) 124 (97,202) (29,121) Proceeds from Sales/Maturities of Investments 42,750 26 42,776 - Purchase of Investments (19,788) - (19,788) - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 <td>Capital Contributions</td> <td>-</td> <td>426</td> <td>426</td> <td>-</td>	Capital Contributions	-	426	426	-
Principal Paid on Capital Debt (21,063) - (21,063) (1,267) Interest and Fees Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES (19,788) - - - Proceeds from Sales/Maturities of Investments 42,750 26 42,776 - Purchase of Investments (19,788) - (19,788) - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cas	Proceeds from Sale of Capital Assets	-	-	-	1,106
Interest and Fees Paid on Capital Debt (25,874) (67) (25,941) (48) Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES (19,788) - - Proceeds from Sales/Maturities of Investments 42,750 26 42,776 - Purchase of Investments (19,788) - (19,788) - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267	Acquisition and Construction of Capital Assets	(114,098)	(4,485)	(118,583)	(28,912)
Federal Grants 58,912 4,126 63,038 - Other Receipts (Payments) 4,797 124 4,921 - Net Cash Provided (Used) by Capital and Related (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sales/Maturities of Investments 42,750 26 42,776 - Purchase of Investments (19,788) - (19,788) - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267	Principal Paid on Capital Debt	(21,063)	-	(21,063)	(1,267)
Other Receipts (Payments)4,7971244,921-Net Cash Provided (Used) by Capital and Related Financing Activities(97,326)124(97,202)(29,121)CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sales/Maturities of Investments42,7502642,776-Purchase of Investments(19,788)-(19,788)-Interest and Dividends on Investments5,61817,84023,4581,464Change in Restricted Cash and Investments35,012-35,012-Net Cash Provided (Used) by Investing Activities63,59217,86681,4581,464Net Increase (Decrease) in Cash7,376(77,535)(70,159)(7,477)Cash and Cash Equivalents - Beginning of Year7,025544,023551,048104,267	Interest and Fees Paid on Capital Debt	(25,874)	(67)	(25,941)	(48)
Net Cash Provided (Used) by Capital and Related Financing Activities(97,326)124(97,202)(29,121)CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sales/Maturities of Investments42,7502642,776-Purchase of Investments(19,788)-(19,788)-Interest and Dividends on Investments5,61817,84023,4581,464Change in Restricted Cash and Investments35,012-35,012-Net Cash Provided (Used) by Investing Activities63,59217,86681,4581,464Net Increase (Decrease) in Cash7,376(77,535)(70,159)(7,477)Cash and Cash Equivalents - Beginning of Year7,025544,023551,048104,267	Federal Grants	58,912	4,126	63,038	-
Financing Activities (97,326) 124 (97,202) (29,121) CASH FLOWS FROM INVESTING ACTIVITIES Proceeds from Sales/Maturities of Investments 42,750 26 42,776 - Purchase of Investments (19,788) - (19,788) - (19,788) - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267		4,797	124	4,921	-
CASH FLOWS FROM INVESTING ACTIVITIESProceeds from Sales/Maturities of Investments42,7502642,776-Purchase of Investments(19,788)-(19,788)-Interest and Dividends on Investments5,61817,84023,4581,464Change in Restricted Cash and Investments35,012-35,012-Net Cash Provided (Used) by Investing Activities63,59217,86681,4581,464Net Increase (Decrease) in Cash7,376(77,535)(70,159)(7,477)Cash and Cash Equivalents - Beginning of Year7,025544,023551,048104,267	Net Cash Provided (Used) by Capital and Related				
Proceeds from Sales/Maturities of Investments 42,750 26 42,776 - Purchase of Investments (19,788) - (19,788) - - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267	Financing Activities	(97,326)	124	(97,202)	(29,121)
Proceeds from Sales/Maturities of Investments 42,750 26 42,776 - Purchase of Investments (19,788) - (19,788) - - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267					
Purchase of Investments (19,788) - (19,788) - Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267	CASH FLOWS FROM INVESTING ACTIVITIES				
Interest and Dividends on Investments 5,618 17,840 23,458 1,464 Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267		42,750	26	42,776	-
Change in Restricted Cash and Investments 35,012 - 35,012 - Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267	Purchase of Investments	(19,788)	-	(19,788)	-
Net Cash Provided (Used) by Investing Activities 63,592 17,866 81,458 1,464 Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267	Interest and Dividends on Investments	5,618	17,840	23,458	1,464
Net Increase (Decrease) in Cash 7,376 (77,535) (70,159) (7,477) Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267	Change in Restricted Cash and Investments	35,012	-	35,012	-
Cash and Cash Equivalents - Beginning of Year 7,025 544,023 551,048 104,267		63,592	17,866	81,458	1,464
	Net Increase (Decrease) in Cash	7,376	(77,535)	(70,159)	(7,477)
	Cash and Cash Equivalents - Beginning of Year	7,025	544,023	551,048	
	Cash and Cash Equivalents - End of Year	\$ 14,401	\$ 466,488	\$ 480,889	\$ 96,790

The notes to the financial statements are an integral part of this statement.

This statement continued on next page.

STATE OF ALASKA Statement of Cash Flows Proprietary Funds For the Fiscal Year Ended June 30, 2010 (Stated in Thousands)

	Business-type Activities Enterprise Funds						Governmer Activities		
		ternational Airports		Nonmajor Enterprise Funds		Enterprise Funds Total	S	Internal ervice Funds	
Reconciliation of Operating Income (Loss) to Net									
Cash Provided (Used) by Operating Activities: Operating Income (Loss)	\$	(6,295)	\$	(76,606)	\$	(82,901)	\$	(22,740)	
Adjustments to Reconcile Operating Income to Net Cash	φ	(0,295)	φ	(70,000)	φ	(02,901)	φ	(22,740)	
Provided (Used) by Operating Activities:									
Depreciation and Amortization		47,368		36		47,404		23,896	
Other Reconciling Items		47,300 6		134		140		23,090	
Net Changes in Assets and Liabilities:		0		104		140		50	
Accounts Receivable - Net		(3,444)		(3,423)		(6,867)		(63)	
Due from Other Funds		(0,+++)		(5,420)		(531)		(1,904)	
Due from Other Governments		-		2,192		2,192		-	
Loans, Notes, and Bonds Receivable - Net		-		(46,690)		(46,690)		-	
Repossessed Property		-		145		145		-	
Investment in Projects, Partnerships, or Corporations		-		(122)		(122)		-	
Interest and Dividends Receivable - Net		-		2,941		2,941		-	
Inventories		-		-		-		(168)	
Other Assets		-		(72)		(72)		5,677	
Due to Other Funds		1,533		367		1,900		(775)	
Due to Other Governments		-		592		592		-	
Accounts Payable and Accrued Liabilities		104		(2,225)		(2,121)		3,967	
Other Liabilities		457		169		626		85	
Net Cash Provided (Used) by Operating Activities	\$	39,729	\$	(123,093)	\$	(83,364)	\$	8,065	
Reconciliation of Cash to the Statement									
of Net Assets: Total Cash and Investments per the Statement of Net Assets	¢	111,162	\$	466,488	\$	577,650	\$	96,790	
Less: Investments not Meeting the Definition of Cash or	φ	111,102	φ	400,400	φ	577,050	Φ	96,790	
Cash Equivalents		(96,761)				(96,761)			
Cash, End of Year	\$	14,401	\$	466,488	\$	480,889	\$	96,790	
	Ψ	17,701	Ψ	400,400	Ψ	+00,000	Ψ	30,730	
Noncash Investing, Capital, and Financing Activities:									
Contributed Capital Assets		-		124		124		18,039	
Transfers (Out to) Other Funds (Accrual)		-		(1,546)		(1,546)		-	

<u> </u>	Pension and Other Employee Benefit Trust Funds	Agency Funds
ASSETS	• • • • • • • • •	•
Cash and Cash Equivalents	\$ 212,850	\$ 151,535
Investments:		162,483
Short-Term Investments	64,996	
Commercial Paper	146,047	
U.S. Treasury	1,179,716	
U.S. Government Agency	47,335	
Foreign Government Bonds	174,824	
Mortgage-Backed	708,317	
Other Asset-Backed	11,180	
Corporate Bonds	677,066	
Yankees	27,134	
Fixed Income Pool	452	
Domestic Equity Pool	3,913,482	
International Equity Pool	1,928,045	
Emerging Markets Pool	881,754	
Private Equity Pool	1,290,382	
Absolute Return Pool	670,592	
Real Assets	1,927,911	
Participant-Directed	2,405,736	
Other Net Investments	211,432	
Investment Loss Trust Fund Assets	1,903	-
Accounts Receivable - Net	506,271	6
Contributions Receivable	37,794	-
Interest and Dividends Receivable	17	-
Due from Other Funds	38,320	9,862
Other Assets	4,173	-
Total Assets	17,067,729	323,886
LIABILITIES		
Accounts Payable and Accrued Liabilities	180,520	3,249
Trust Deposits Payable	100,020	317,961
Due to Other Funds	23,869	2,676
Total Liabilities	204,389	323,886
NET ASSETS	204,000	020,000
Held in Trust for:		
Pension Benefits	8,390,106	-
Postemployment Healthcare Benefits	5,754,589	-
Individuals, Organizations, and Other Governments	2,718,645	-
Total Net Assets	\$ 16,863,340	\$ -

	Pension and Other Employee Benefit Trust Funds			
ADDITIONS				
Premiums and Contributions:				
Employer	\$	597,174		
Member		379,244		
Other		282,965		
Total Premiums and Contributions		1,259,383		
Investment Income:				
Net Appreciation (Depreciation) in Fair				
Value of Investments		1,501,430		
Interest		127,436		
Dividends		136,667		
Total Investment Income		1,765,533		
Less Investment Expense		25,587		
Net Investment Income		1,739,946		
Other Additions:				
Legal Settlement		499,999		
Other		15,664		
Total Additions		3,514,992		
DEDUCTIONS				
Benefits Paid		1,424,589		
Insurance Premiums		3,643		
Refunds of Premiums and Contributions		19,795		
Administrative Expenses		34,596		
Legal Settlement Fees		97,020		
Total Deductions		1,579,643		
Net Increase (Decrease) in Net Assets Held in Trust for:				
Pension Benefits		501,579		
Postemployment Healthcare Benefits		968,347		
Individuals, Organizations, and Other Governments		465,423		
Net Assets - Beginning of the Year		14,927,991		
Net Assets - End of the Year	\$	16,863,340		

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STATE OF ALASKA Statement of Net Assets Component Units June 30, 2010 (Stated in Thousands)

	University of Alaska	Alaska Housing Finance Corporation	Alaska Industrial Development and Export Authority	Nonmajor Component Units	Total
ASSETS					
Cash and Investments	\$ 143,635	\$ 626,429	\$ 387,128	\$ 1,030,979	\$ 2,188,171
Accounts Receivable - Net	26,747	-	-	20,321	47,068
Interest and Dividends Receivable	78	14,647	5,642	15,464	35,831
Due from Primary Government	9,522	14,689	1	3,194	27,406
Due from Component Units	9	-	1,770	25,126	26,905
Due from Other Governments	34,474	-	436	10,346	45,256
Loans, Notes, and Bonds Receivable	16,473	2,971,253	378,888	732,632	4,099,246
Inventories	8,021	-	-	19,015	27,036
Repossessed Property	-	-	300	-	300
Net Investment in Direct Financing Leases		61,222	244,773	-	305,995
Investments in Projects, Partnerships,					
or Corporations	-	-	81,372	-	81,372
Securities Lending Collateral	-	-	-	27,447	27,447
Restricted Assets	264,448	822,394	106,279	760,674	1,953,795
Deferred Outflows	-	127,899	-	-	127,899
Other Assets	35,058	45,525	3,908	1,346	85,837
Capital Assets:					
Equipment, Net of Depreciation	103,081	777	-	187,673	291,531
Buildings, Net of Depreciation	638,483	95,515	1,511	35,221	770,730
Infrastructure, Net of Depreciation	34,083	-	-	725,759	759,842
Land / Right-of-Way	28,490	13,753	600	38,865	81,708
Construction in Progress	59,177	2,714	-	84,844	146,735
Total Assets	1,401,779	4,796,817	1,212,608	3,718,906	11,130,110
LIABILITIES	E2 070	13,423	1 501	47 220	115 555
Accounts Payable and Accrued Liabilities	53,272	13,423	1,531	47,329	115,555
Obligations Under Securities Lending	-	-	-	27,447	27,447
Due to Primary Government	-	3,536	454	81,049	85,039
Due to Component Units Due to Other Governments	-	25,000	-	1,770 1,176	26,770
	-	10 770	-		1,176
Interest Payable Derivative Instruments	-	12,770	3,330	17,864	33,964
	- 52 401	130,267	- 3	- 631	130,267
Other Current Liabilities Long-term Liabilities:	53,401	149,890	5	031	203,925
Portion Due or Payable Within One Yea	ar.				
Claims, Judgments, Compensated At					
and Pollution Remediation	-	2,443	_	2,174	4,617
Unearned and Deferred Revenue	1,281	2,443		8,261	9,542
Notes, Bonds, and Leases Payable	6,763	240,725	9,625	101,818	358,931
Other Long-term Debt	0,703	240,725	5,025	3,043	3,043
Other Noncurrent Liabilities				122	122
Portion Due or Payable After One Year:				122	122
Claims, Judgments, Compensated At					
and Pollution Remediation	-	2,198	_	1,586	3,784
Unearned and Deferred Revenue	6,398	2,100	7,022	435,138	448,558
Notes, Bonds, and Leases Payable	114,537	2,591,922	164,945	1,337,687	4,209,091
Other Long-term Debt	114,007	2,331,322	104,345	7,830	7,830
Other Noncurrent Liabilities	7,391	652	13,516	8,494	30,053
Total Liabilities	243,043	3,172,826	200,426	2,083,419	5,699,714
NET ASSETS					
Invested in Capital Assets,					
Net of Related Debt	738,206	112,759	83,483	407,051	1,341,499
Restricted for:					
Permanent Funds					
Nonexpendable	-	-	-	330,023	330,023
Expendable	-	-	-	88,511	88,511
Education	275,339	-	-	82,128	357,467
				20.200	39,209
Development	-	-	-	39,209	33,203
Development Debt Service	- 4,658	- 589,130	-	51,801	645,589
	4,658	- 589,130 18,613	- - 1,460		
Debt Service	- 4,658 - 140,533		- 1,460 927,239	51,801	645,589

The notes to the financial statements are an integral part of this statement.

			Program Revenues					
			harges for					
		S	Services,	C	Operating		Capital	
		Roy	alties and	G	rants and	G	rants and	
	 Expenses	0	ther Fees	Co	ntributions	Co	ontributions	
FUNCTIONS/PROGRAMS								
Component Units:								
University of Alaska	\$ 786,696	\$	164,264	\$	228,794	\$	8,982	
Alaska Housing Finance								
Corporation	443,804		186,552		55,013		136,955	
Alaska Industrial Development								
and Export Authority	46,205		44,801		348		952	
Nonmajor Component Units	382,360		194,514		74,207		57,229	
Total Component Units	\$ 1,659,065	\$	590,131	\$	358,362	\$	204,118	

General Revenues: Interest and Investment Income (Loss) Taxes Payments In from Component Units Payments In from Primary Government Other Revenues Special Items: Gain on Cancellation of Bonds Total General Revenues and Special Items Change in Net Assets Net Assets - Beginning of Year Changes in Accounting Principles Net Assets - End of Year

The notes to the financial statements are an integral part of this statement.

			Revenue and Change Alaska Industrial	es in Nel Assels	
	University of Alaska	Alaska Housing Finance Corporation	Alaska Industrial Development and Export Authority	Nonmajor Component Units	Total Component Units
5	(384,656)	\$	\$	\$	\$ (384,656)
		(65,284)			(65,284)
			(104)		(104)
				(56,410)	(56,410)
	(384,656)	(65,284)	(104)	(56,410)	(506,454)
	26,217	17,128	32,011	74,147	149,503
	-	-	-	7,758	7,758
	9,107	-	5,445	25,000	39,552
	394,909	-	304	6,896	402,109
	2,699	1,610	-	-	4,309
	-	-	-	17,406	17,406
	432,932	18,738	37,760	131,207	620,637
	48,276	(46,546)	37,656	74,797	114,183
	1,110,460	1,672,111	974,526	1,535,657	5,292,754
	-	(1,574)		25,033	23,459
5	1,158,736	\$ 1,623,991	\$ 1,012,182	\$ 1,635,487	\$ 5,430,396

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STATE OF ALASKA INDEX NOTES TO THE BASIC FINANCIAL STATEMENTS For the Fiscal Year Ended June 30, 2010

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NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The accompanying financial statements of the State of Alaska have been prepared in conformity with generally accepted accounting principles (GAAP) as prescribed by the Governmental Accounting Standards Board (GASB). GASB is the accepted standard-setting body for governmental accounting and financial reporting principles, which are primarily set forth in GASB's <u>Codification of Governmental Accounting and Financial Reporting Standards</u>.

A. THE FINANCIAL REPORTING ENTITY

The State of Alaska (State) was admitted to the Union in 1959 and is governed by an elected governor and a sixty-member elected legislature. As required by GAAP, these financial statements present all the fund types of the State which includes all agencies, boards, commissions, authorities, courts, and colleges and universities that are legally part of the State (primary government) and its component units discussed below. Component units are legally separate entities for which the primary government is financially accountable or such that their exclusion would cause the State's financial statements to be misleading or incomplete.

The following component units are included in the accompanying financial statements. Blended component units, although legally separate entities, are, in substance, part of the State's operations and provide services entirely or almost entirely to the State. Discretely presented component units are reported in a separate column in the government-wide financial statements to emphasize that they are legally separate from the State. Individual component unit financial reports may also be obtained from these organizations as indicated.

BLENDED COMPONENT UNITS

The Alaska Housing Capital Corporation (AHCC) is a public corporation and government instrumentality of, but having a legal existence independent and separate from, the State. AHCC is a subsidiary of, but separate and apart from, the Alaska Housing Finance Corporation (AHFC). The commissioners of the departments of Revenue; Commerce, Community, and Economic Development; and Health and Social Services; and four independent public members appointed by the Governor comprise the AHCC board of directors. The Legislature appropriates the budget for AHCC for the purpose of funding future capital projects for the State. The corporation has the power to borrow money and issue bonds on its own behalf. AHCC is reported within the governmental funds as a special revenue fund. AHCC financial statements may be obtained from the Alaska Housing Finance Corporation, P.O. Box 101020, Anchorage, AK 99510-1020.

The Alaska Permanent Fund Corporation (APFC) is a public corporation and government instrumentality in the Department of Revenue (AS 37.13.040). A governor-appointed six-member board manages APFC. The Legislature approves APFC's budget. The purpose of APFC is to manage and invest the assets of the Alaska Permanent Fund (Fund) and other funds designated by law. The Fund is a savings device, restricted as to usage, which belongs to all the people of Alaska. It was created in 1976 when the voters approved an amendment to the State Constitution. The beneficiaries of the Fund are all present and future generations of Alaskans. The Fund represents 67 percent of the total cash and investments and 59 percent of total government-wide net assets excluding discretely presented component units. The Fund is reported as a permanent fund (a governmental fund type), and APFC operations are included in the fund statements. Separately issued financial statements may be obtained from the Alaska Permanent Fund Corporation, P.O. Box 115500, Juneau, AK 99811-5500, or from their web site at www.apfc.org.

The **Knik Arm Bridge and Toll Authority** (KABTA) is a public corporation and government instrumentality in the Department of Transportation and Public Facilities (AS 19.75.021). The authority has a separate and independent legal existence from the State. It is governed by a board of directors, including the commissioner of the Department of Transportation and Public Facilities, the commissioner of the Department of Revenue, three public members appointed by the Governor, and two non-voting members: a member of the House of Representatives appointed by the Speaker; and a member of the Senate appointed by the President. The purpose of the authority is to develop public transportation systems in the vicinity of Upper Cook Inlet with construction of a bridge to span Knik Arm and connect the Municipality of Anchorage with the Matanuska-Susitna Borough. KABTA financial statements are included in the Combining Fund section of this Comprehensive Annual Financial Report (CAFR) with the Nonmajor Enterprise Funds. Separately issued financial statements may be obtained from Knik Arm Bridge and Toll Authority, 550 W. 7th Avenue, Suite 1850, Anchorage, AK 99501.

The **Northern Tobacco Securitization Corporation** (NTSC) is a public corporation and government instrumentality of, but having a legal existence independent and separate from, the State. NTSC is a subsidiary of, but separate and apart from, the Alaska Housing Finance Corporation (AHFC). The commissioners of the departments of Revenue; Health and Social Services; and Commerce, Community and Economic Development; and two independent public members appointed by the Governor comprise the NTSC board of directors.

The purpose of NTSC is to purchase future rights, title, and interest in Tobacco Settlement Revenues (TSRs) from the State under the Master Settlement Agreement and Final Judgment (MSA). The MSA resolved cigarette smoking-related litigation between the settling states and the participating manufacturers, released the manufacturers from past and present smoking-related claims, and provides for a continuing release of future smoking-related claims, in exchange for certain payments to be made to the settling states, as well as certain tobacco advertising and marketing restrictions among other things.

NTSC is authorized to issue bonds necessary to provide sufficient funds for carrying out its purpose. When NTSC's obligations with the bonds have been fulfilled, the TSRs revert back to the State under the residual certificate. Consideration paid by NTSC through AHFC to the State for TSRs consisted of a cash amount sent to the State's custodial trust accounts and a residual certificate assigned to the State.

The bonds of NTSC are asset-backed instruments secured solely by the TSRs and NTSC's right to receive TSRs is expected to produce funding for its obligations. The TSR payments are dependent on a variety of factors, some of which are: the financial capability of the participating manufacturers to pay TSRs; future cigarette consumption that impacts the TSR payment; and future legal and legislative challenges against the tobacco manufacturers and the MSA providing for the TSRs. Pursuant to bond indentures, these adjustments could affect the amount of funds available to pay scheduled debt service payments.

NTSC is reported in the governmental fund types as special revenue and debt service funds. The revenue bond debt is reported in the government-wide statement of net assets in the governmental fund activities column. NTSC financial statements may be obtained from the Alaska Housing Finance Corporation, P.O. Box 101020, Anchorage, AK 99510-1020.

The **Public Employees' Retirement System** (PERS) was established by Alaska Statute (AS) 39.35.095 (defined benefit) and AS 39.35.700 (defined contribution). The Commissioner of the Department of Administration or the commissioner's designee is the administrator of PERS. The administrator is responsible for the administration of PERS in accordance with State statutes. The Commissioner of the Department of Administrator are in the jurisdiction of the Office of Administrative Hearings (OAH). The Alaska Retirement Management Board (ARMB) approves employers' rates. PERS costs, based upon actuarial valuations, are funded by the State, participating governmental employers, and participants. PERS is reported in the fiduciary fund types as a pension (and other employee benefit) trust fund. The ARMB is the fiduciary of PERS. The Governor appoints the majority of the ARMB.

The **Teachers' Retirement System** (TRS) was established by AS 14.25.009 (defined benefit) and AS 14.25.310 (defined contribution). The Commissioner of the Department of Administration or the commissioner's designee is the administrator of the system. The administrator is responsible for the administration of TRS in accordance with State statutes. The Commissioner of the Department of Administrator are in the jurisdiction of the OAH. The ARMB approves employers' rates. TRS costs, based upon actuarial valuations, are funded by the State, participating governmental employers, and participants. TRS is reported in the fiduciary fund types as a pension (and other employee benefit) trust fund. The ARMB is the fiduciary of TRS. The Governor appoints the majority of the ARMB.

The **Judicial Retirement System** (JRS) was established by AS 22.25.048. The Commissioner of the Department of Administration is responsible for the administration of JRS. JRS costs, based upon actuarial valuations, are funded by the State and participants. JRS is reported in the fiduciary fund types as a pension (and other employee benefit) trust fund. The ARMB is the fiduciary of JRS. The Governor appoints the majority of the ARMB.

The Alaska National Guard and Alaska Naval Militia Retirement System (NGNMRS) was established by AS 26.05.222. The Commissioner of the Department of Administration is responsible for the administration of NGNMRS. NGNMRS costs, based upon actuarial valuations, are funded by the State. NGNMRS is reported in the fiduciary fund types as a pension (and other employee benefit) trust fund. The ARMB is the fiduciary of NGNMRS. The Governor appoints the majority of the ARMB.

The **Supplemental Benefits System** (SBS) was established by AS 39.30.150. The Commissioner of the Department of Administration is responsible for the administration of SBS. SBS is reported in the fiduciary fund types as a pension (and other employee benefit) trust fund. ARMB is the fiduciary of SBS. The Governor appoints the majority of the ARMB.

The **Deferred Compensation Plan** (DCP) was established by AS 39.45.010. The Commissioner of the Department of Administration is responsible for the administration of DCP. DCP is reported in the fiduciary fund types as a pension (and other employee benefit) trust fund. ARMB is the fiduciary of the DCP. The Governor appoints the majority of the ARMB.

Copies of the audited financial statements for the retirement systems, and for SBS and DCP, may be obtained from the Department of Administration, Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

DISCRETELY PRESENTED COMPONENT UNITS

The Alaska Aerospace Corporation (AAC) is a public corporation of the State located for administrative purposes within the Department of Commerce, Community and Economic Development (AS 14.40.821). The Governor appoints the voting members of the AAC board of directors and the Legislature approves AAC's budget. AAC is also affiliated with the University of Alaska but with a separate and independent legal existence. The purpose of AAC is to allow the State to take a lead role in the exploration and development of space, to enhance human and economic development, and to provide a unified direction for space-related economic growth, education and research development, and tourism related activities. AAC is also to promote the continued utilization of the Poker Flat Research Range as a launch site for launch vehicles and for scientific research. Additionally, AAC is to promote and encourage the continued utilization of Poker Flat Research Range for the University of Alaska's polar research efforts. AAC financial statements may be obtained from the Alaska Aerospace Corporation, 4300 B. Street., Suite 101, Anchorage, AK 99503.

The **Alaska Energy Authority** (AEA) is a public corporation of the State in the Department of Commerce, Community and Economic Development but with a separate and independent legal existence (AS 44.83.020). The purpose of AEA was to promote, develop, and advance the general prosperity and economic welfare of the people of the State by providing a means of constructing, acquiring, financing, and operating power projects and facilities that recover and use waste energy.

However, Chapters 18 and 19, Session Laws of Alaska (SLA) 1993, which became effective August 11, 1993, eliminated the ability of AEA to construct, own, and acquire energy projects, and the programs operated by AEA were transferred to the Department of Community and Regional Affairs. The corporate structure of AEA was retained but the board of directors of the Alaska Industrial Development and Export Authority (AIDEA) is now the board of directors of AEA and the Executive Director of AIDEA is also the Executive Director of AEA. It is the intent of the legislation that ongoing operation of the operating assets be assumed by the electric utility companies that use or purchase power from AEA with oversight responsibility retained by AEA. The Governor appoints all members of the AEA board of directors and the Legislature approves AEA's budget.

Pursuant to legislation effective July 1, 1999, rural energy programs previously administered by the former Department of Community and Regional Affairs were transferred to AEA for administration as part of a larger reorganization of State agencies. Rural energy programs were originally part of AEA prior to the reorganization that occurred in 1993. AEA financial statements may be obtained from the Alaska Industrial Development and Export Authority, 813 W. Northern Lights Blvd., Anchorage, AK 99503.

The **Alaska Housing Finance Corporation** (AHFC) is a public corporation and government instrumentality within the Department of Revenue, but having a legal existence independent of and separate from the State (AS 18.56.020). The Governor appoints the board of directors of AHFC. The Legislature approves AHFC's budget. AHFC assists in providing decent, safe, and sanitary housing by financing mortgage loans. AHFC acts as the principal source of residential financing in the State and functions as a secondary mortgage market. AHFC financial statements may be obtained from the Alaska Housing Finance Corporation, P.O. Box 101020, Anchorage, AK 99510-1020.

The **Alaska Industrial Development and Export Authority** (AIDEA) is a public corporation of the State and a political subdivision within the Department of Commerce, Community and Economic Development (AS 44.88.020). The Governor appoints all members of the AIDEA board of directors and the Legislature approves AIDEA's budget. The purpose of AIDEA is to promote, develop, and advance the general prosperity and economic welfare of the people of Alaska; to relieve problems of unemployment; to create additional employment by providing various means of financing; and to facilitate the

financing of industrial, manufacturing, export, and business enterprises within the State. AIDEA financial statements may be obtained from the Alaska Industrial Development and Export Authority, 813 W. Northern Lights Blvd., Anchorage, AK 99503.

The **Alaska Mental Health Trust Authority** (AMHTA) is established as a public corporation of the State within the Department of Revenue (AS 47.30.011). The Governor appoints the AMHTA board of trustees. The Legislature approves AMHTA's budget. The purpose of AMHTA is to ensure an integrated comprehensive mental health program. As provided in AS 37.14.009, AMHTA is to administer the trust established under the Alaska Mental Health Enabling Act of 1956. AMHTA financial statements may be obtained from the Alaska Mental Health Trust Authority, 3745 Community Park Loop, Suite 200, Anchorage, AK 99508.

The **Alaska Municipal Bond Bank Authority** (AMBBA) is a public corporation and an instrumentality of the State within the Department of Revenue, but with a legal existence independent of and separate from the State (AS 44.85.020). The Governor appoints members of the AMBBA board of directors. The Legislature approves AMBBA's budget. AMBBA was created for the purpose of making available to municipalities within the State, monies to finance their capital projects or for other authorized purposes by means of issuance of bonds by AMBBA and use of proceeds from such bonds to purchase from the municipalities their general obligation and revenue bonds. AMBBA commenced operations in August 1975. AMBBA financial statements may be obtained from the Alaska Municipal Bond Bank Authority, P.O. Box 110405, Juneau, AK 99811-0405.

The **Alaska Natural Gas Development Authority** (ANGDA) is a public corporation and government instrumentality in the Department of Revenue (AS 41.41.010). The authority has a legal existence independent of and separate from the State. The authority is governed by a seven member board of directors appointed by the Governor and confirmed by the Legislature. The budget is submitted and approved by the Governor and Legislature. The purpose of the authority is to bring natural gas from the North Slope to market. ANGDA financial statements may be obtained from the Alaska Gas Development Authority, 411 West 4th Avenue, Anchorage, AK 99501.

The **Alaska Railroad Corporation** (ARRC) is a public corporation and instrumentality of the State within the Department of Commerce, Community and Economic Development (AS 42.40.010). ARRC has a legal existence independent of and separate from the State. The powers of ARRC are vested in the board of directors. All members of the board of directors of ARRC are appointed by and serve at the pleasure of the Governor. ARRC was created by the State Legislature to own and operate the railroad and manage its rail, industrial, port, and other properties. The ARRC commenced operations on January 6, 1985. ARRC financial statements may be obtained from the Alaska Railroad Corporation, P.O. Box 107500, Anchorage, AK 99510-7500.

The Alaska Student Loan Corporation (ASLC) is a public corporation and government instrumentality within the Department of Education and Early Development but having a legal existence independent of and separate from the State (AS 14.42.100). ASLC is governed by a board of directors appointed by the Governor. The Legislature approves ASLC's budget. The purpose of ASLC is to improve higher educational opportunities for residents of the State. ASLC financial statements may be obtained from the Alaska Commission on Postsecondary Education, 3030 Vintage Blvd., Juneau, AK 99801-7100.

The **University of Alaska** is established as a corporation and is an instrumentality of the State (AS 14.40.040). A board of regents appointed by the Governor and confirmed by the Legislature governs the university. The Legislature approves the university's budget. The university is created and acts for the benefit of the State and the public in providing education in accordance with an express mandate of the constitution. The financial statements of the university include the assets, liabilities and related activity of the University of Alaska Foundation, a legally separate non profit component unit. The university is not accountable for, nor has ownership of, the foundation's resources. The university's financial statements may be obtained from the University of Alaska, Statewide Fund Accounting, 209 Butrovich Building, P.O. Box 756540, Fairbanks, AK 99775-6540.

The Alaska Seafood Marketing Institute (ASMI) is a public corporation of the State (AS 16.51.010). It is an instrumentality of the State with a legal existence independent of and separate from the State. ASMI is governed by a board of directors appointed by the Governor, and its budget is approved by the Legislature. The purpose of ASMI is to promote all species of seafood and their by-products harvested in Alaska for sale, and to develop market-oriented quality specifications. Exercise of the powers conferred by statute to ASMI is an essential governmental function. ASMI financial statements are included in the Combining Fund section of this CAFR with the Nonmajor Component Units. In addition, fund financial

statements are included as other supplementary information, since there are no separately issued financial statements for ASMI.

B. BASIC FINANCIAL STATEMENTS

The basic financial statements include government-wide financial statements and fund financial statements (as well as these notes to the financial statements). The previous financial reporting model emphasized fund types (the total of all funds of a particular type), while the new financial reporting model focus is on either the State as a whole (government-wide statements), or on major individual funds (fund financial statements). Both the government-wide and fund financial statements categorize primary activities as either governmental or business-type.

The government-wide financial statements (Statement of Net Assets and Statement of Activities) report information of all nonfiduciary activities of the State and its component units. For the most part, the effect of interfund activity has been removed from these government-wide statements. Governmental activities, which normally are supported by taxes and intergovernmental revenues, are reported separately from business-type activities, which rely to a significant extent on fees and charges for services. Likewise, the primary government is reported separately from the component units for which the primary government is financially accountable.

The Statement of Net Assets presents the reporting entity's nonfiduciary assets and liabilities, with the difference reported as net assets. Net assets are reported in three categories:

- **Invested in capital assets, net of related debt** consists of capital assets, net of accumulated depreciation and reduced by outstanding balances for bonds, notes, and other debt that are attributed to the acquisition, construction, or improvement of those assets.
- **Restricted net assets** result when constraints placed on net asset use are either externally imposed by creditors, grantors, contributors, and the like, or imposed by law through constitutional provisions or enabling legislation.
- Unrestricted net assets consist of net assets that do not meet the definition of the two preceding categories. Unrestricted net assets often are designated to indicate that management does not consider them available for general operations (see note 1.F.). Unrestricted net assets often have constraints on resources that are imposed by management, but can be modified or removed.

The Statement of Activities demonstrates the degree to which the direct expenses of a given function or segment are offset by program revenues. Direct expenses are those that are clearly identifiable with a specific function. Program revenues include charges to customers or applicants who purchase, use, or directly benefit from goods, services, or privileges provided by a given function, segment, or component unit. Program revenues also include grants and contributions that are restricted to meeting the operational or capital requirements of a particular function. Taxes and other items not meeting the definition of program revenues are reported as general revenue.

Separate financial statements are provided for governmental funds, proprietary funds, and fiduciary funds, even though the fiduciary funds are excluded from the government-wide statements. The fund financial statements focus on major funds, of which the State has three: the General Fund and the Alaska Permanent Fund, both of which are governmental funds; and the International Airports Fund, which is an enterprise fund. All nonmajor funds are summarized into a single column on the respective fund statements: governmental; proprietary, which includes enterprise and internal service fund types; and fiduciary, which includes pension (and other employee benefit) trust funds, and agency funds.

C. MEASUREMENT FOCUS AND BASIS OF ACCOUNTING

The government-wide financial statements are reported using the economic resource management focus and the accrual basis of accounting, as are the proprietary and fiduciary fund financial statements; however, agency funds have no measurement focus. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of cash flows. Grants and similar items are recognized as revenues as soon as all eligibility requirements imposed by the provider have been met.

Governmental fund financial statements are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Under the modified accrual basis of accounting, revenues are recognized when they

become measurable and available to finance operations during the current year or to liquidate liabilities existing at the end of the year (collectible within 60 days of fiscal year end). Major revenues that are determined to be susceptible to accrual include federal, charges for services, investment income, and petroleum related taxes and royalties.

Expenditures are recognized when a liability is incurred. However, expenditures related to debt service, compensated absences, and claims and judgments are recorded only when payment is due and payable.

Private-sector standards of accounting and financial reporting issued prior to December 1, 1989, generally are followed in both the government-wide and proprietary fund financial statements to the extent that those standards do not conflict with or contradict guidance of the Governmental Accounting Standards Board. Governments also have the option of following subsequent private-sector guidance for their business-type activities and enterprise funds, subject to this same limitation. The State has elected not to follow subsequent private-sector guidance.

Proprietary funds distinguish operating revenues and expenses from nonoperating items. Operating revenues and expenses generally result from providing services and producing and delivering goods in connection with a proprietary fund's principal ongoing operations. All other revenues and expenses are reported as nonoperating.

When both restricted and unrestricted resources are available for use, it is the State's policy to use restricted resources first, then unrestricted resources as they are needed.

D. FINANCIAL STATEMENT PRESENTATION

The State reports three major funds, the General Fund, and the Alaska Permanent Fund, both of which are governmental funds, and the International Airports Fund, which is a proprietary enterprise fund. The General Fund is the State's primary operating fund. It accounts for all financial resources except those required to be accounted for in another fund. The Alaska Permanent Fund was created in 1976 to save a portion of the State's one-time oil wealth to produce income to benefit current and future generations. The International Airports Fund was created in 1961 to equip, finance, maintain and operate two international airports located in Anchorage and Fairbanks. In addition, the State reports the following fund types:

GOVERNMENTAL FUND TYPES

Special revenue funds are used to account for the proceeds of specific revenue sources that are generally legally restricted to expenditure for specified purposes.

Debt service funds are used to account for the accumulation of resources for, and the payment of, general long-term debt principal and interest.

Capital project funds account for the acquisition or construction of major capital facilities financed by bond proceeds.

Permanent funds are used to account for resources that are legally restricted to the extent that only earnings, and not principal, may be used for purposes that benefit the government or its citizenry. In addition to the Alaska Permanent Fund (major fund), the State has two other permanent funds, the Public School Trust Fund and the Alaska Mental Health Trust Authority (a discretely presented component unit).

PROPRIETARY FUND TYPES

Enterprise funds are used to report any activity for which a fee is charged to external users for goods and services.

Internal service funds are used to report any activity that provides goods or services primarily to other funds or agencies of the State, rather than to the general public. Internal service fund activities of the State include facilities management of State-owned buildings, self-insurance health care for State employees, vehicle and equipment maintenance and supplies, and computing and telecommunication services.

FIDUCIARY FUND TYPES

Pension (and other employee benefits) trust funds are used to report resources that are required to be held in trust for the members and beneficiaries of defined benefit pension plans, defined contribution plans, and other postemployment benefit

plans. These funds account for the Alaska National Guard and Alaska Naval Militia Retirement System, Deferred Compensation, Judicial Retirement System, Public Employees' Retirement System, Retiree Health, Supplemental Benefits System, and Teachers' Retirement System.

Agency funds are used to report resources held by the State purely in a custodial capacity (assets equal liabilities). These funds include resources from unclaimed property, wage and hour, deposits/bonds held, offender trust accounts, advocacy/guardianship trusts, and damage recoveries arising out of the Exxon Valdez oil spill.

E. FISCAL YEAR ENDS

All funds and discretely presented component units of the State are reported using fiscal years, which end on June 30, except the Alaska Railroad Corporation and Deferred Compensation Fund fiscal years end on December 31, and the Alaska Supplemental Benefits System fiscal year ends on January 31.

F. ASSETS, LIABILITIES, AND NET ASSETS / FUND BALANCE

CASH AND INVESTMENTS, CASH AND CASH EQUIVALENTS

The amounts shown on the statements of net assets and the balance sheets as Cash and Investments represent cash on deposit in banks, petty cash, cash invested in various short-term instruments, and other investments of the State and its component units. Investments are stated at fair value, which approximates market value. Fair value is the amount at which an investment could be exchanged in a current transaction between willing parties, other than in a forced or liquidation sale. Investment purchases and sales are recorded on a trade-date basis.

Marketable debt securities are valued each business day using prices obtained from a pricing service when such prices are available; otherwise, such securities are valued at the most current sale price or based on a valuation provided by investment managers. The noninterest bearing deposits are reported at cost, which approximates fair value.

Domestic and international equity securities are valued each business day using prices obtained from a pricing service or prices quoted by one or more independent brokers.

Emerging markets securities are valued at their current market or fair values on the last business day of each month by the Trustee.

Private equity securities are valued periodically by the general partners. Underlying private equity investments that are listed on a national exchange are valued using quoted market prices. Securities for which there are not market quotations available are initially carried at original cost and subsequently valued at fair value as determined by the general partners. In determining fair value, the financial condition, operating results and projected operating cash flow of the underlying portfolio companies, prices paid in private sales of such securities, the nature and duration of restrictions on disposition of the securities, the expenses and delay that would be involved in registration, the price and extent of public trading in similar securities, the existence of merger proposals or tender offers affecting securities, reports prepared by analysts are considered as appropriate. Because of the inherent uncertainty of valuations, however, these estimated values may differ significantly from the values that would have been used had a ready market for the securities existed, and these differences could be material.

Absolute return investments are carried at fair value as determined by the pro-rata interest in the net assets of the underlying investment funds. These investment funds are valued periodically by the general partners and the managers of the underlying investments. The net asset value represents the amount that would be expected to be received if it were to liquidate its interests subject to liquidity or redemption restrictions. Because of the inherent uncertainty of valuations, however, these estimated values may differ significantly from the values that would have been used had a ready market for the securities existed, and these differences could be material.

The energy related investments consist primarily of loans and preferred stock that are valued at fair value.

Real estate, farmland, farmland waterway, and timber investments are valued quarterly by investment managers and are appraised annually by independent appraisers.

Real estate investment trust holdings are valued each business day using prices obtained from a pricing service.

Securities expressed in terms of foreign currencies are translated into U.S. dollars at the prevailing exchange rates. Forward currency contracts are valued at the mid-point of representative quoted bid and asked prices.

The Statement of Cash Flows for the enterprise funds shows changes in cash and cash equivalents. For the purpose of the Statement of Cash Flows, all highly liquid debt instruments with original maturities of three months or less are considered cash and cash equivalents. In addition, because the State's General Fund and Other Non-segregated Investment (GeFONSI) pool and the Short-term Fixed Income Pool operates as demand deposit accounts, amounts invested in the pools are classified as cash and cash equivalents. At June 30, 2010, the assets of the GeFONSI pool were comprised of shares in the Short-term Fixed Income Pool and shares in the Intermediate-term Fixed Income Pool.

RECEIVABLES

Receivables have been established and offset with proper provisions for estimated uncollectible accounts where applicable. The amount of noncurrent receivables is included in the fund balance reserve, which indicates they do not constitute expendable available financial resources and therefore are not available for appropriation.

Practically all accounts receivable of governmental funds are due from oil companies and governmental entities, primarily the federal government, and are considered collectible. Accounts receivable in other funds have arisen in the ordinary course of business.

INTER/INTRAFUND TRANSACTIONS

Activity between funds that are representative of lending/borrowing arrangements outstanding at the end of the fiscal year are referred to as due to/from other funds. Any residual balances outstanding between the governmental activities and business-type activities are reported in the government-wide financial statements as "internal balances."

INVENTORIES

Inventories reported for the internal service funds and the General Fund consist mainly of consumable materials and supplies. Inventories are carried at cost (average cost for Highway Equipment Working Capital; first in first out (FIFO) for the General Fund), and are accounted for on the consumption method. However, the majority of materials and supplies for State agencies are accounted for as expenditures at the time of purchase. Inventory of the Alaska Aerospace Corporation and the University of Alaska are carried at the lower of cost or market. The Alaska Railroad Corporation carries their inventories at the lower of average cost or market.

CAPITAL ASSETS

Capital assets are reported in the Statement of Net Assets at cost or estimated historical cost. Donated capital assets are recorded at estimated fair market value at the time of donation including Statehood entitlement land that is carried at an estimated value of \$1 per acre.

Capital assets are depreciated on the straight-line method over the estimated useful lives of the related assets. All public domain infrastructure acquired by the State, such as highways, bridges, harbors, and rural airports, is capitalized.

The State possesses certain capital assets that have not been capitalized and depreciated because the assets cannot be reasonably valued and/or the assets have inexhaustible useful lives. These assets include the State's art collections, library reserve collections, and museum and historical collections. These assets are: held for public exhibition, education, or research rather than financial gain; protected, kept unencumbered, cared for, and preserved; and proceeds from the sale of collection items are used to acquire other items for collections.

Additional disclosures related to capital assets are provided in Note 5.

COMPENSATED ABSENCES

Regulations governing annual/personal leave (vacation pay) provide that State employees will receive time off, or pay, for hours accumulated. Consequently, a liability exists with respect to accumulated annual/personal leave at any given time. As of June 30, 2010, this liability is recognized and reported in the government-wide and proprietary fund financial statements.

The State's estimated liability for compensated absences, as reported in the government-wide Statement of Net Assets, is \$154.1 million. There is no liability in the accompanying financial statements for unpaid accumulated sick leave. Accumulated sick leave may be used only for actual illness. When an employee separates from state service, any sick leave balance to their credit is reduced to zero without additional compensation to the employee. See Note 12 for disclosure of the amount of the sick leave contingency.

The cost of compensated absences (annual/personal leave and sick leave) for State employees is charged against agency appropriations when leave is used rather than when leave is earned, except for the payment of the accumulated annual/personal leave balance for an employee terminating from state service. That amount is charged to a terminal leave liability account rather than the individual agency appropriation. This liability account is funded by a charge to each agency's operating budget.

NET ASSETS / FUND BALANCE

The difference between fund assets and liabilities is "net assets" on the government-wide, proprietary, and fiduciary fund statements, and is "fund balance" on the governmental fund statements.

FUND BALANCE COMPONENTS

The fund balance amounts for governmental funds have been reclassified in accordance with GASB Statement No. 54. As a result, amounts previously reported as reserved and unreserved are now reported as nonspendable, restricted, committed, assigned, or unassigned.

- Nonspendable fund balance includes items that cannot be spent. This includes activity that is not in a spendable form (inventories, prepaid amounts, long-term portion of loans/notes receivable, or property held for resale unless the proceeds are restricted, committed or assigned) and activity that is legally or contractually required to remain intact, such as a principal balance in a permanent fund.
- Restricted fund balances have constraints placed upon the use of the resources either by an external party or imposed by law through a constitutional provision or enabling legislation.
- Committed fund balances can be used only for specific purposes pursuant to constraints imposed by a formal action of the Alaska Legislature, the State's highest level of decision-making authority. This formal action is the passage of law by the legislature, creating, modifying, or rescinding an appropriation.
- Assigned fund balance includes amounts that are constrained by the State's intent to be used for a specific purpose, but are neither restricted nor committed. For governmental funds, other than the General Fund, this is the residual amount within the fund that is not restricted or committed.
- Unassigned fund balance is the residual amount of the General Fund not included in the four categories described above. Also, any deficit fund balances within the other governmental fund types are reported as unassigned.

Each fund has been analyzed to classify the fund balance in accordance with GASB Statement No. 54. Funds are created by the Legislature and money is authorized to be transferred to the fund for a particular purpose. At this point, balances in these funds are at least committed, and may be further restricted depending on whether there is an external party, constitutional provision, or enabling legislation constraint involved.

The appropriated balance in the General Fund (fund 11100) is committed, and the remaining balance is unassigned. All other governmental funds, including subfunds of the General Fund are presented as restricted or committed, with the exception of the three subfunds of the General Fund, which are unassigned. The spendable portion of the Alaska Permanent Fund is classified as assigned.

The State of Alaska Constitution, Article 9, Section 13, states that "No money shall be withdrawn from the treasury except in accordance with appropriations made by law. No obligation for the payment of money shall be incurred except as authorized by law. Unobligated appropriations outstanding at the end of the period of time specified by law shall be void."

Appropriations formally approved by the Legislature are then forwarded to the Governor for action which either become law or vetoed.

Appropriations specify the funding source, and therefore the order in which restricted, committed, assigned, or unassigned fund balance gets spent.

Article 9, Section 17(d) of the Alaska Constitution, requires annual repayment from the General Fund and the subfunds of the General Fund for amounts borrowed from the Constitutional Budget Reserve Fund. To implement this provision, unassigned balances are used first, then committed balances. There are no assigned balances within the General Fund or subfunds.

The following shows the composition of the fund balance of the governmental funds for the fiscal year ended June 30, 2010 (in thousands):

	C	eneral	Permanent		Special Revenue	Debt Service	Capital Projects
Nonspendable:			Temanent		<u>acvenue</u>	Service	110jeets
Compensating Balances	\$	190,000	\$ -	\$	-	\$ -	\$-
Inventory		17,268	-		-	-	-
Principal		-	32,408,388		-	-	-
Advances and Prepaid Items		21,931	-		-	-	-
Total Nonspendable		229,199	32,408,388		-	-	-
Restricted:							
Debt Service		3,186	-		-	45,986	-
Education		11,371	-		6,188	-	9,605
Health & Human Services		513	-		17,301	-	-
Development		100,281	-		29,924	-	177,377
Other Purposes		4,028	-		147	-	-
Total Restricted		119,379	-	_	53,560	45,986	186,982
Committed							
Debt Service		9,000	-		-	-	-
Education		1,476,121	10,997		-	-	-
Health & Human Services		199,666	-		-	-	-
Public Protection		248,060	-		-	-	-
Permanent Fund		871,511	-		-	-	-
Development		1,855,427	-		407,646	-	-
Other Purposes		122,517	-		-	-	-
Total Committed		4,782,302	10,997		407,646	-	-
Assigned				_			
Permanent Fund		-	1,209,837		-	-	-
Total Assigned		-	1,209,837	_	-	-	-
Unassigned	1	0,405,256	-		-	-	-
Total Fund Balance	\$ 1	5,536,136	\$ 33,629,222	\$	461,206	\$ 45,986	\$ 186,982

RESTRICTED NET ASSETS

Permanent Funds

Restricted net assets for permanent funds are required to be identified as expendable or nonexpendable. All of the Alaska Permanent Fund restricted net assets (\$32,045 million), \$363 million of the Public School Trust Fund restricted net assets, and \$330 million of the Alaska Mental Health Trust Authority (a discretely presented component unit) restricted net assets are nonexpendable. The remaining \$11 million (three percent) of the Public School Trust Fund restricted net assets, and \$89 million (21 percent) of the Alaska Mental Health Trust Authority restricted net assets are expendable.

Net Assets Restricted by Enabling Legislation

The government-wide statement of net assets reports \$33.5 billion of restricted net assets for the primary government, of which \$23.9 million is restricted by enabling legislation.

NOTE 2 - BUDGETING, BUDGETARY CONTROL, AND LEGAL COMPLIANCE

Once money received is deposited in the state treasury, it may not be withdrawn from the treasury except in accordance with an appropriation made by law. Those amounts received by component units are disbursed in accordance with their particular statutory authority.

The budgetary process is used to establish a balancing of estimated revenues coming into a fund with requested appropriations for that fund. Except for capital project funds, which prepare only project-length budgets, annual operating (and project-length) budgets are prepared for practically every fund and are submitted to the legislature for the enactment of appropriations. An appropriation is an authorization to spend money and to incur obligations. Each appropriation is limited as to purpose, time, and amount, and each of these limitations is legally binding. The legal level of budgetary control is maintained at the appropriation level as specified in the enabling legislation, which is generally at the program level within a department.

Appropriations as enacted by the legislature and signed by the governor are entered into the accounting records. The balance of an appropriation is reduced when funds are expended or encumbered. Appropriations are encumbered for anticipated expenditures in the form of purchase orders, contracts, and other obligations. Encumbrances outstanding at year-end are reported as reservations of fund balances and do not constitute expenditures or liabilities. Unencumbered balances of annual appropriations lapse at the end of the fiscal year.

Expenditures of funds are made only upon properly approved requests for payment. The total of expenditures and encumbrances (obligations) may not exceed the appropriations to which they pertain. Transfers between appropriations are not authorized. Agencies faced with potential overexpenditure of appropriations must (1) reduce the rate of expenditures, (2) seek relief through supplemental appropriations, or (3) request necessary approvals to receive and expend additional funds. In order to provide sufficient funding for several programs during FY 10, supplemental appropriations within the operating and capital budgets were enacted. The total supplemental appropriations for the FY 10 operating budget of \$241.8 million were enacted, of which \$186.1 was appropriated from the General Fund, and \$55.7 million was appropriated from federal funds. In addition, the total supplemental appropriations for the FY 10 capital budget of \$624 million were enacted, of which \$586.4 million was appropriated from the General Fund, \$18.5 million was appropriated from other funds, and \$19.1 million was appropriated from federal funds.

Governmental funds with annually approved budgets include the General Fund, Special Revenue Funds (with the exception of the Alaska Housing Capital Corporation, Northern Tobacco Securitization Corporation, and Reclamation Bonding Pool), and all Permanent Funds.

SPENDING LIMITS

In 1982, the voters of Alaska approved an amendment to the Alaska Constitution to control state spending. Article IX, section 16, establishes an annual appropriation limit of \$2.5 billion plus adjustments for changes in population and inflation since July 1, 1981. Within this limit, one-third is reserved for capital projects and loan appropriations. For FY 10, the Office of Management and Budget estimated the limit to be approximately \$8.6 billion. The FY 10 budget passed by the legislature and after vetoes was \$5.5 billion (unrestricted General Fund revenues only), or \$3.1 billion less than the constitutional spending limit.

CONSTITUTIONAL BUDGET RESERVE FUND

In 1990, the voters of Alaska approved an amendment to the Alaska Constitution to establish a budget reserve fund (CBRF). Article IX, section 17, states, in part, "...Except for money deposited into the permanent fund under Section 15 of this article, all money received by the State after July 1, 1990, as a result of the termination, through settlement or otherwise, of an administrative proceeding or of litigation in a state or federal court involving mineral lease bonuses, rentals, royalties, royalty

sale proceeds, federal mineral revenue sharing payments or bonuses, or involving taxes imposed on mineral income, production, or property, shall be deposited in the budget reserve fund. ..."

The fund was established to enhance budget stability by depositing certain monies into the CBRF (where they could not be easily spent) rather than into the General Fund (where they would be readily available for appropriation for expenditure). Money may be appropriated from the fund in accordance with the provisions of section 17(b) and (c).

The constitution further provides that all money appropriated from the fund must be repaid to the fund. Section 17(d) states "If an appropriation is made from the budget reserve fund, until the amount appropriated is repaid, the amount of money in the General Fund available for appropriation at the end of each succeeding fiscal year shall be deposited in the budget reserve fund. The legislature shall implement this subsection by law."

The following is a schedule of amounts appropriated from the CBRF, and the amounts transferred back to the CBRF from the General Fund as provided in section 17(d). As can be seen from this schedule, the amount appropriated has been fully repaid as of June 30, 2010. The paragraphs following the schedule provide an explanation of the entries.

Chapter 14, SLA 1994, section 7	\$ 1,006,038,474
Chapter 14, SLA 1994, section 8	49,608,135
Chapter 14, SLA 1994, section 9	368,581,990
Subtotal FY 94	1,424,228,599
Chapter 3, FSSLA 1994, section 39(c)	22,417,986
Chapter 3, FSSLA 1994, section 40	68,738,958
Chapter 3, FSSLA 1994, section 22(a)	11,250,000
Chapter 6, FSSLA 1994, section 1	130,300,000
Article IX, section 17(d) Alaska Constitution (FY 95)	(95,506,853)
Subtotal FY 95	137,200,091
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Chapter 94, SLA 1995, section 43(a)	95,506,853
Chapter 94, SLA 1995, miscellaneous operating appropriation	8,356,516
Chapter 94, SLA 1995, section 43(b)	284,873,567
Article IX, section 17(d) Alaska Constitution (FY 96)	(74,352,026)
Subtotal FY 96	314,384,910
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Chapter 94, SLA 1995, miscellaneous operating appropriation	8,316,412
Chapter 5, FSSLA 1996, section 1(a)	74,352,026
Article IX, section 17(d) Alaska Constitution (FY 97)	(166,019,445)
Subtotal FY 97	(83,351,007)
Chapter 98, SLA 1997, section 35(a)	166,019,445
Chapter 98, SLA 1997, page 47, line 3	529,258
Chapter 98, SLA 1997, section 35(b)	423,319,190
Article IX, section 17(d) Alaska Constitution (FY 98)	(89,264,067)
Subtotal FY 98	500,603,826
	· · · · ·
Chapter 139, SLA 1998, section 42(a)	89,264,067
Chapter 2, SLA 1999, section 16(c)	446,949
Chapter 27, SLA 1999, section 2(a), Y2K appropriations	2,336,290
Chapter 2, FSSLA 1999, section 21(a)	1,042,014,840
Article IX, section 17(d) Alaska Constitution (FY 99)	(94,632,453)
Subtotal FY 99	1,039,429,693
	, , ,

Chapter 2, SLA 1999, section 16(c)	13,051
Chapter 27, SLA 1999, section 2(a), Y2K appropriations	5,594,185
Chapter 84, SLA 1999, section 35(a)	94,632,453
Chapter 2, FSSLA 1999, section 21(b)	295,898,497
Chapter 8, SLA 2000, section 8(a)	3,227,666
Chapter 75, SLA 2000, section 1(b)	100,000,000
Article IX, section 17(d) Alaska Constitution (FY 00)	(111,438,806)
Subtotal FY 00	387,927,046
Chapter 133, SLA 2000, section 11(a)	111,438,806
Chapter 75, SLA 2000, section 1(c)	500,000
Chapter 135, SLA 2000, section 18(c)	121,672
Article IX, section 17(d) Alaska Constitution (FY 01)	(115,416,319)
Subtotal FY 01	(3,355,841)
Chapter 61, SLA 2001, section 93(a)	101,947,305
Chapter 61, SLA 2001, section 93(b)	884,311,765
Chapter 61, SLA 2001, section 93(c)	125,000
Article IX, section 17(d) Alaska Constitution (FY 02)	(130,695,249)
Subtotal FY 02	855,688,821
Chapter 1, SSSLA 2002, section 94(a)	130,695,249
Chapter 1, SSSLA 2002, section 94(b)	498,120,073
Chapter 1, SSSLA 2002, section 94(c)	121,425
Article IX, section 17(d) Alaska Constitution (FY 03)	(88,755,533)
Subtotal FY 03	540,181,214
Chapter 159, SLA 2004, section 61(a)	88,755,533
Chapter 159, SLA 2004, section 61(b)	10,784,830
Chapter 159, SLA 2004, section 61(c)	109,120
Article IX, section 17(d) Alaska Constitution (FY 04)	(94,626,898)
Subtotal FY 04	5,022,585
Chapter 159, SLA 2004, section 61(d)	94,626,898
Chapter 159, SLA 2004, section 61(e)	34,922,767
Chapter 159, SLA 2004, section 61(f) and	
Chapter 6, SLA 2005, section 17(a)	125,940
Article IX, section 17(d) Alaska Constitution (FY 05)	(85,513,723)
Subtotal FY 05	44,161,882
Chapter 3, FSSLA 2005, section 61(a)	85,513,723
Chapter 6, SLA 2005, section 17(a)	24,060
Chapter 3, FSSLA 2005, section 61(c)	167,000
Article IX, section 17(d) Alaska Constitution (FY 06)	(156,696,777)
Subtotal FY 06	(70,991,994)
Chapter 82, SLA 2006, section 63(a)	156,696,777
Chapter 82, SLA 2006, section 63(b)	117,761
Chapter 30, SLA 2007, section 57	(50,000,000)
Article IX, section 17(d) Alaska Constitution (FY 07)	(416,165,110)
Subtotal FY 07	(309,350,572)
$Charter 29, SI \land 2007, and (2.16)$	116 168 110
Chapter 28, SLA 2007, section 31(a)	416,165,110
Chapter 28, SLA 2007, section 31(c) and Chapter 20, SLA 2008, section 72(b)	166 000
Chapter 29, SLA 2008, section 72(b) Chapter 20, SLA 2008, section 72(c)	466,868
Chapter 29, SLA 2008, section 72(a) Chapter 11, SLA 2008, section 22(a)	(400,000,000)
Chapter 11, SLA 2008, section 33(a)	(2,600,000,000)

Article IX, section 17(d) Alaska Constitution (FY 08)	(2,048,318,120)
Subtotal FY 08	(4,631,686,142)
Chapter 27, SLA 2008, section 28(a)	1,466,159,407
Chapter 27, SLA 2008, section 28(c) and Chapter 29, SLA 2008, section 72(c)	1,239,870
Chapter 27, SLA 2008, section $28(e)$	(1,000,000,000)
Article IX, section 17(d) Alaska Constitution (FY 09)	(617,492,388)
Subtotal FY 09	(150,093,111)
Chapter 12, SLA 2009, section 27(a)	401,616,586
Chapter 13, SLA 2010, section 19(a)	(401,617,307)
Chapter 27, SLA 2008, section 28(c) and	
Chapter 29, SLA 2008, section 72(c)	721
Subtotal FY 10	0
Total appropriated from the CBRF	\$ 0

The amounts appropriated in chapter 14, SLA 1994, sections 7 and 8 are equal to the amounts appropriated from the general fund to the CBRF to comply with court orders. In FY 91 through FY 94, the State deposited revenue into the general fund that several parties contended should have been deposited into the CBRF. The Alaska Superior Court and Supreme Court agreed that these monies should have been deposited in the CBRF and the State was ordered to restore the CBRF, including interest earnings, retroactive to July 1, 1990. Chapter 14, SLA 1994, was enacted into law to comply with the courts' orders and sections 2, 3, and 4 of the law appropriated \$1,006,038,474, plus \$49,608,135 in interest which would have been earned on the money after June 30, 1990, from the general fund to the CBRF effective April 15, 1994.

Chapter 14, SLA 1994, section 9, chapter 3 FSSLA 1994, section 39(c), chapter 94 SLA 1995, section 43(b), chapter 98 SLA 1997, section 35(b), chapter 2 FSSLA 1999, section 21(a) and (b), chapter 61 SLA 2001, section 93(b), chapter 1, SSSLA 2002, section 94(b), chapter 159 SLA 2004, section 61(b), and chapter 159 SLA 2004, section 61(e), appropriated additional amounts from the CBRF to the general fund to fund any shortfalls between state revenue and general fund appropriations for fiscal years 1994, 1995, 1996, 1998, 1999, 2000, 2002, 2003, 2004 and 2005 respectively.

Chapter 3, FSSLA 1994, section 40, appropriated an amount to cover the share of the State's actual expenditures for oil and gas litigation from July 1, 1990, through February 15, 1994, that is attributable to the CBRF. The appropriation in section 22(a) of chapter 3 was to cover costs related to legal proceedings and audit activity involving oil and gas revenue due or paid to the State or state title to oil and gas land, for the fiscal year ending June 30, 1995.

Chapter 6, FSSLA 1994, section 1, was passed by the Alaska Legislature to resolve the long-standing issue of reconstitution of the Alaska Mental Health Trust Authority (AMHTA). CBRF funds were appropriated to capitalize the AMHTA.

This schedule shows the effect of article IX, section 17(d), of the Alaska Constitution, which provides that the amount of money in the general fund available for appropriation at the end of each succeeding fiscal year shall be deposited in the budget reserve fund until the amount appropriated is repaid. As of June 30, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009 and 2010, amounts in various subfunds and accounts of the general fund that were identified as available for appropriation were used to repay a part of the liability to the CBRF. The amounts for FY 95, FY 96, FY 97, FY 98, FY 99, FY 00, FY 01, FY 02, FY 03, FY 04, FY 05, FY 06, FY 07, FY 08 and FY 09 were transferred to the CBRF during FY 96, FY 97, FY 98, FY 99, FY 00, FY 01, FY 00, FY 01, FY 02, FY 03, FY 04, FY 05, FY 06, FY 07, FY 08, FY 09 and FY 10 respectively.

The amounts transferred under article IX, section 17(d), were appropriated back to the funds from which transferred under chapter 94, SLA 1995, section 43(a) for FY 95, chapter 5, FSSLA 1996, section 1(a) for FY 96, chapter 98, SLA 1997, section 35(a) for FY 97, chapter 139, SLA 1998, section 42(a) for FY 98, chapter 84, SLA 1999, section 35(a) for FY 99, chapter 133, SLA 2000, section 11(a) for FY 00, chapter 61, SLA 2001, section 93(a) for FY 01, chapter 1, SSSLA 2002, section 94(a) for FY 02, chapter 159, SLA 2004, section 61(a) for FY 03, chapter 159, SLA 2004, section 61(a) for FY 04, chapter 3, FSSLA 2005, section 61(a) for FY 05, chapter 82, SLA 2006, section 63(a) for FY 06, chapter 28 SLA 2007, section 31 (a) for FY 07, chapter 27, SLA 2008, section 28(a) for FY 08 and chapter 12, SLA 2009, section 27(a) for FY 09.

Chapter 94, SLA 1995, appropriated amounts from the CBRF to fund miscellaneous operating appropriations.

Chapter 98, SLA 1997, Page 47, line 3, chapter 2, SLA 1999, section 16(c), chapter 135, SLA 2000, section 18(c), chapter 61, SLA 2001, section 93(c), chapter 1, SSSLA 2002, section 94(c), chapter 159, SLA 2004, section 61(c), chapter 159, SLA 2004, section 61(f), chapter 6, SLA 2005, section 17(a), chapter 3, FSSLA 2005, section 61(c), chapter 82, SLA 2006, sec 63(b), chapter 28, SLA 2007, section 31(c), chapter 29, SLA 2008, section 72(b), chapter 27, SLA 2008, section 28(c) and chapter 29, SLA 2008, section 72 (c) appropriated amounts from the CBRF for treasury management of CBRF investments in FY 98, FY 99, FY 01, FY 02, FY 03, FY 04, FY 05, FY 06, FY 07, FY 08 and FY 09 respectively.

Chapter 27, SLA 1999, section 2(a) appropriated funds from the CBRF for year 2000 (Y2K) assessment, compliance, and remediation projects.

Chapter 8, SLA 2000, section 8(a), repealed and reappropriated the unexpended and unobligated balances of the CBRF appropriations made in section 2(a), chapter 27, SLA 1999, page 2, line 3, page 3, line 31, page 4, line 17, and page 4, line 20, to the longevity bonus grant program.

Chapter 75, SLA 2000, section 1(b) appropriated funds from the CBRF to the power cost equalization endowment fund, which is within the Alaska Energy Authority. Chapter 75, SLA 2000, section 1(c) also appropriated funds from the CBRF to the Alaska Energy Authority to cover the costs of completing the sale of the four dam pool hydroelectric project and of establishing and managing the power cost equalization endowment fund for FY 01.

Chapter 30, SLA 2007, section 57 appropriated \$50,000,000 from the General Fund to the CBRF in FY 07. Chapter 29, SLA 2008, section 72(a) appropriated \$400,000,000 from the General Fund to the CBRF and Chapter 11, SLA 2008, section 33(a) appropriated \$2,600,000,000 from the General Fund to the CBRF in FY 08. Chapter 27, SLA 2008, section 28(e) appropriated \$1,000,000,000 from the General Fund to the CBRF in FY 09. Chapter 13, SLA 2010, section 19(a) appropriated \$401,617,307 from the General Fund to the CBRF in FY 10. These appropriations reduced the General Fund long-term liability to the CBRF.

NOTE 3 – ACCOUNTING CHANGES AND BEGINNING FUND BALANCE / NET ASSETS ADJUSTMENT

Adoption of New Accounting Pronouncements and Restatements

The change displayed as change in accounting standards in the financial statements is listed below.

Governmental Accounting Standards Board Statement Number 53

Alaska Housing Finance Corporation

During the fiscal year ended June 30, 2010, the State adopted Governmental Accounting Standards Board Statement (GASBS) 53, Accounting and Financial Reporting for Derivative Instruments. The Alaska Housing Finance Corporation (AHFC) reported derivatives. Pursuant to this Statement, AHFC evaluated its derivative instruments to be either hedgeable or non-hedgeable. The SC02B interest rate swap was determined to be non-hedgeable at June 30, 2009. According to the Statement, the fair value at June 30, 2009 of any derivative instrument that was non-hedgeable at that date would be reported as a restatement of beginning net assets. The negative fair value of the SC02B swap at June 30, 2009 was \$1,574 thousand, the cumulative effect of the accounting change.

Governmental Accounting Standards Board Statement Number 45

Alaska Railroad Corporation

Effective January 1, 2009, the defined benefit pension and postretirement plans changed valuation methods. The plans changed from valuing assets at market value without smoothing of gains and losses (market value of assets) to a five-year smoothing asset valuation method (actuarial value of assets). Under the new method, at the end of each plan year, an expected investment return is calculated based on the plan valuation rate and the sum of the previous year's market value of assets plus net cash flow during the plan year; the actuarial investment gain or (loss) is determined as the excess or (deficiency) of the actual investment return over the expected investment return for the plan year; and the actuarial investment gain or (loss) so determined is amortized over five years. The actuarial asset value is the sum of the prior year's

actuarial asset value, plus the expected return for the plan year, adjusted for the amortization of actuarial investment gains and losses during the current and the preceding four plan years, plus net cash flow for the plan year. The ARRC's annual required contribution to the plans and the associated expense recorded are calculated based on actuarial asset value. Using the actuarial value of the assets for this calculation, rather than the market value of the assets, results in lower volatility of the annual required contribution and associated expense.

The new valuation method was considered preferable because the goal of an asset valuation method is to produce a relatively stable asset value thereby reducing year-to-year volatility in annual contribution requirements. The actuarial value of the assets avoids fluctuating gains and losses which have no long-term significance on the annual valuations. The new valuation method is consistent with GASB Statements No. 27 and 45. The impact of adopting this accounting change for the year ended December 31, 2009 was to reduce the annual required contribution for the defined benefit pension plan from \$3,335 thousand to \$1,857 thousand, and the associated expense from \$2,708 thousand to \$1,509 thousand; and to reduce the annual required contribution for the postretirement plan from \$3,181 thousand to \$2,719 thousand, and the associated expense from \$2,271 thousand to \$1,942 thousand. This change in accounting principle decreased the unfunded actuarial accrued liability for the defined benefit pension plan by \$16,618 thousand and the postretirement plan by \$8,415 thousand as of January 1, 2009, which is reflected as an other change in fund equity.

NOTE 4 – DEPOSIT AND INVESTMENT RISK

Deposits and investments may be exposed to various types of risks. These risks are interest rate risk, credit risk, custodial credit risk, concentration of credit risk, and foreign currency risk. Interest rate risk is the risk that changes in interest rates will adversely affect the fair value of an investment. Credit risk is the risk that an issuer or other counterparty to an investment will not fulfill its obligations. Custodial credit risk is the risk that deposits may not be returned in the event of a bank failure. Concentration of credit risk is the risk of loss attributed to the magnitude of an investment in a single issuer. Foreign currency risk is the risk that changes in exchange rates will adversely impact the fair value of an investment.

A. DEPOSITS AND INVESTMENTS UNDER THE FIDUCIARY RESPONSIBILITY OF THE COMMISSIONER OF REVENUE

By law, all deposits and investments are under the fiduciary responsibility of the Commissioner of the Department of Revenue (Commissioner) except where the legislature has delegated that responsibility to other entities or boards responsible for separate subdivisions or component units of the State. Those agencies and component units that manage their own cash and investments are: Alaska Permanent Fund Corporation, Alaska Energy Authority, Alaska Housing Finance Corporation, Alaska Industrial Development and Export Authority, Alaska Municipal Bond Bank Authority, Alaska Railroad Corporation, Alaska Mental Health Trust Authority, Alaska Student Loan Corporation, Alaska Retirement Management Board, Exxon Valdez Oil Spill Trustee Council, and the University of Alaska

Invested assets under the fiduciary responsibility of the Commissioner are comprised of the General Fund and Other Nonsegregated Investments, Constitutional Budget Reserve Fund, International Airports Fund, Retiree Health Insurance Fund, Power Cost Equalization Endowment Fund, General Obligation Bond Fund, Mine Reclamation Trust Fund, Alaska Sport Fish Construction Fund as well as the Public School, Alaska Children's, and Investment Loss trust funds (all collectively, Funds).

As the fiduciary, the Commissioner has the statutory authority (AS 37.10.070 - 37.10.071) to invest the assets under the Prudent Investor Rule which requires that investments shall be made with the judgment and care under circumstances then prevailing that an institutional investor of ordinary professional prudence, discretion, and intelligence exercises in managing large investment portfolios.

The Department of Revenue, Treasury Division (Treasury) has created a pooled environment by which it manages the investments the Commissioner has fiduciary responsibility for. Actual investing is performed by investment officers in Treasury or by contracted external investment managers. Specifically, the Tobacco Revenue Fixed Income, Domestic Equity, International Equity and the Emerging Income Plus Debt Pools are managed externally. Treasury manages the Short-term Fixed Income Pool, Non-interest Bearing Deposits, Intermediate-term Fixed Income Pool, U.S. Treasury Fixed Income Pool, and the Broad Market Fixed Income Pool, in addition to acting as oversight manager for all externally managed investments.

Additional information related to the various pools and investments is disclosed in the financial schedules issued by the Department of Revenue, Treasury Division. These financial schedules are available through the Department of Revenue, Treasury Division, P.O. Box 110405, Juneau, Alaska 99811-0405 or at http://www.revenue.state.ak.us/treasury.

Deposits and investments at June 30, 2010, are as follows:

	Fair Value (in thousands)							
				U.S.				
				Treasury	Tobacco			
	Short-term	Intermediate-	Broad Market	Fixed	Revenue			
	Fixed	term Fixed	Fixed	Income	Fixed			
Investment Type	Income Pool	Income Pool	Income Pool	Pool	Income	Other	Total	
Commercial Paper	\$ 266,996	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 266,996	
Corporate Bonds	2,501,043	933,067	548,992	17,405	-	-	4,000,507	
Deposits	(10,062)	-	-	-	-	231,728	221,666	
Money Market	-	-	-	-	50,446	-	50,446	
Mortgage-backed	42,129	388,425	994,759	-	-	-	1,425,313	
Municipal Bonds	-	-	922	-	-	-	922	
Mutual Fund	-	-	-	-	-	49,680	49,680	
Other Asset-backed	1,173,691	10,565	56,843	-	-	-	1,241,099	
Short-term Investment Fund	-	-	-	-	-	7,969	7,969	
U.S. Government Agency	354,920	691,103	100,676	10,157	-	-	1,156,856	
U.S. Government Agency								
Discount Notes	-	149,670	-	-	-	-	149,670	
U.S. Treasury Bills	649,751	-	-	-	-	-	649,751	
U.S. Treasury Bonds	-	-	143,672	18,062	-	-	161,734	
U.S. Treasury Notes	-	2,035,907	600,586	137,332	-	-	2,773,825	
U.S. Treasury When-Issued	99,963	2,643,870	-	-	-	-	2,743,833	
Yankees:								
Government	-	58,811	28,336	1,025	-	-	88,172	
Corporate	70,033	240,269	95,689	-	-	-	405,991	
ACPE General Fund Loan	-	-	-	-	-	63,000	63,000	
Emerging Debt	-	-	-	-	-	87,327	87,327	
Domestic Equity	-	-	-	-	-	2,337,154	2,337,154	
International Equity	-	-	-	-	-	974,133	974,133	
Total Invested Assets	5,148,464	7,151,687	2,570,475	183,981	50,446	3,750,991	18,856,044	
Pool related net assets (liabilities)	(5,783)	(164,770)	(227,636)	(14,297)	-	1,439	(411,047)	
Net Invested Assets before								
earnings distribution to								
participants	5,142,681	6,986,917	2,342,839	169,684	50,446	3,752,430	18,444,997	
Earnings payable to participants	(4,521)	-	-	-	-	-	(4,521)	
Other pool ownership	(629,846)	278,512	336,257	15,077	-	-	-	
Ownership under other fiduciary								
responsibility								
Alaska Retirement								
Management Board	(353,004)	-	-	-	-	-	(353,004)	
Exxon Valdez Oil								
Spill Trustee Council	-	-	(49,957)	-	-	(112,527)	(162,484)	
University of Alaska	-	-	-	-	-	(97,162)	(97,162)	
Alaska Student							· · · /	
Loan Corporation	-	(11,117)	-	-	-	-	(11,117)	
Alaska Mental Health		/					/	
Trust Authority	(3,529)	-	(10,177)	-	-	(21,069)	(34,775)	
Total Invested Assets	\$4,151,781	\$7,254,312	\$ 2,618,962	\$184,761	\$ 50,446	\$3,521,672	\$17,781,934	
				·				

STATE OF ALASKA NOTES TO THE BASIC FINANCIAL STATEMENTS

Interest Rate Risk

Short-term Fixed Income Pool

As a means of limiting its exposure to fair value losses arising from increasing interest rates, Treasury's investment policy limits individual fixed rate securities to fourteen months to maturity or fourteen months expected average life upon purchase. Floating rate securities are limited to three years to maturity or three years expected average life upon purchase. Treasury utilizes the actual maturity date for commercial paper and twelve-month prepay speeds for other securities. At June 30, 2010, the expected average life of individual fixed rate securities ranged from one day to twenty-nine years and the expected average life of floating rate securities ranged from one day to nine and three-quarters years.

Duration is a measure of interest rate risk. It measures a security's sensitivity to a 100-basis point change in interest rates. The duration of a pool is the average fair value weighted duration of each security in the pool taking into account all related cash flows.

Treasury uses industry-standard analytical software developed by The Yield Book Inc. to calculate effective duration. The software takes into account various possible future interest rates, historical and estimated prepayment rates, call options and other variable cash flows for purposes of the effective duration calculation.

Intermediate-term and Broad Market and Conservative Broad Market Fixed Income Pools

Through its investment policy, Treasury manages its exposure to fair value losses arising from increasing interest rates by limiting the effective duration of its other fixed income pool portfolios to the following:

Intermediate-term Fixed Income Pool - \pm 20% of the Merrill Lynch 1-5 year Government Bond Index. The effective duration for the Merrill Lynch 1-5 year Government Bond Index at June 30, 2010 was 2.49 years.

Broad Market Fixed Income Pool - \pm 20% of the Barclays Capital U.S. Aggregate Bond Index. The effective duration for the Barclays Capital U.S. Aggregate Bond Index at June 30, 2010 was 4.30 years.

U.S. Treasury Fixed Income Pool - \pm 20% of the Barclays Capital U.S. Aggregate Treasury Index. The effective duration for the Barclays Capital U.S. Aggregate Treasury Index at June 30, 2010, was 5.27 years.

At June 30, 2010, the effective duration by investment type was as follows:

	Ef	fective Duration (in year	rs)
	Intermediate-term	Broad Market Fixed	U.S. Treasury Fixed
	Fixed Income Pool	Income Pool	Income Pool
Corporate Bonds	2.24	6.18	2.01
Municipal Bonds	-	12.56	-
Mortgage-backed	1.71	2.70	-
Other Asset-backed	0.65	3.10	-
U.S. Treasury Bonds	-	9.94	8.34
U.S. Treasury Notes	2.91	4.37	3.60
U.S. Treasury When-Issued	2.73	-	-
U.S. Government Agency	1.69	4.74	4.70
U.S. Government Agency Discount Notes	0.67	-	-
Yankees:			
Government	2.65	5.32	-
Corporate	1.87	4.95	4.29
Portfolio Effective Duration	2.47	4.29	3.97

Other Fixed Income

The Tobacco Revenue Fixed Income securities are invested accordingly to the terms of the related bond indentures. The respective bond indentures do not establish policy with regard to interest rate risk.

Credit Risk

Treasury's investment policy has the following limitations with regard to credit risk:

Short-term Fixed Income Pool investments are limited to instruments with a long-term credit rating of at least A3 or equivalent and instruments with a short-term credit rating of at least P-1 or equivalent. Asset-backed and non-agency mortgage securities must be rated A3 or equivalent. The A3 rating is defined as the median rating of the following three rating agencies: Standard & Poor's Corporation, Moody's and Fitch. Asset-backed and non-agency mortgage securities may be purchased if only rated by one of these agencies if they are rated AAA.

Intermediate-term and Broad Market Fixed Income Pool investments are limited to securities with a long-term credit rating of at least Baa3 or equivalent and securities with a short-term credit rating of at least P-1 or equivalent. Asset-backed and non-agency mortgage securities must be rated investment grade. The investment grade rating is defined as the median rating of the following three rating agencies: Standard & Poor's Corporation, Moody's and Fitch. Asset-backed and non-agency mortgage securities may be purchased if only rated by one of these agencies if they are rated AAA.

In the U.S. Treasury Fixed Income Pool commercial paper must be rated at least P-1 by Moody's and A-1 by Standard and Poor's Corporation. In addition, corporate, asset-backed and non-agency mortgage securities must be rated investment grade. The investment grade rating is defined as the median rating of the following three rating agencies: Standard & Poor's Corporation, Moody's and Fitch. In addition, asset-backed and non-agency mortgage securities may be purchased if only rated by one of these agencies if they are rated AAA. Corporate bonds may be purchased if rated by two of these agencies.

The Commissioner does not have policies with regard to credit risk in the SSgA Russell 3000 and SSgA MSCI EAFE Index Common Trust Funds (Trusts).

The bond indentures governing the investment of tobacco revenue related bond proceeds limit the investment in commercial paper to only those securities rated A-1 or equivalent. At June 30, 2010, the Tobacco Revenue Fixed Income Securities consisted of commercial paper rated A-1.

At June 30, 2010, the State's internally managed Pools consisted of investments with credit quality ratings issued by nationally recognized statistical rating organizations as follows (using Standard and Poor's Corporation rating scale):

		Short-term Fixed	Intermediate- term Fixed	Broad Market Fixed	U.S. Treasury
Investment Type	Rating	Income Pool	Income Pool	Income Pool	Pool
Commercial Paper	A-1	1.17%	-	-	-
Commercial Paper	Not Rated	4.03%	-	-	-
Corporate Bonds	AAA	41.70%	6.53%	1.89%	9.42%
Corporate Bonds	AA	1.88%	1.78%	3.11%	-
Corporate Bonds	А	3.74%	2.90%	8.87%	-
Corporate Bonds	BBB	-	1.12%	6.47%	-
Corporate Bonds	Not Rated	1.35%	0.51%	0.15%	-
Mortgage-backed	AAA	0.79%	4.51%	26.52%	-
Mortgage-backed	AA	-	0.05%	1.02%	-
Mortgage-backed	А	-	-	0.04%	-
Mortgage-backed	BBB	-	0.20%	0.16%	-
Mortgage-backed	Not Rated	0.03%	0.58%	9.41%	-
Municipal Bonds	AA	-	-	0.03%	
Other Asset-backed	AAA	21.16%	0.05%	1.74%	-
Other Asset-backed	AA	-	0.03%	0.05%	-
Other Asset-backed	А	-	0.06%	0.08%	-
Other Asset-backed	BBB	-	-	0.05%	-
Other Asset-backed	Not Rated	1.68%	-	0.19%	-
U.S. Government Agency	AAA	1.07%	9.47%	3.61%	5.50%
U.S. Government Agency	Not Rated	5.84%	0.04%	0.14%	-
U.S. Government Agency					
Discount Notes	Not Rated	-	2.06%	-	-
U.S. Treasury Bills	AAA	12.65%	-	-	-
U.S. Treasury Bonds	AAA	-	-	5.36%	9.78%
U.S. Treasury Notes	AAA	-	28.02%	22.43%	74.33%
U.S. Treasury When-Issued	AAA	1.95%	36.40%	-	-
Yankees:					
Government	AAA	-	0.07%	0.47%	-
Government	AA	-	0.74%	0.34%	0.55%
Government	BBB	-	-	0.24%	-
Corporate	AAA	0.58%	1.81%	0.65%	-
Corporate	AA	0.20%	0.91%	0.51%	-
Corporate	А	-	0.46%	1.31%	-
Corporate	BBB	-	0.08%	1.11%	-
Corporate	Not Rated	0.58%	0.05%	-	-
No Credit Exposure		-0.40%	1.57%	4.05%	0.42%
		100.00%	100.00%	100.00%	100.00%

STATE OF ALASKA NOTES TO THE BASIC FINANCIAL STATEMENTS

Custodial Credit Risk – Deposits

Treasury's policy with regard to custodial credit risk is to collateralize state deposits to the extent possible. The bond indentures governing the investment of tobacco revenue related bond proceeds, does not establish policy with regard to custodial credit risk. At June 30, 2010, the State had the following uncollateralized and uninsured deposits:

	An	nount
	(in tho	usands)
International Equity Pool	\$	234

Concentration of Credit Risk

At June 30, 2010, the funds invested in the Intermediate-term Fixed Income Pool, Broad Market Fixed Income Pool, and U.S. Treasury Pool had more than five percent of their State's investments in Federal Home Loan Mortgage Corporation, Federal National Mortgage Association, Federal Home Loan Bank, and Resolution Funding Corporation as follows:

	Fair Value		Percent of Total	
	(in t	nousands)	Pool Investments	
Short-term Fixed Income Pool				
International Bank for Reconstruction & Development	\$	329,956	6%	
Intermediate-term Fixed Income Pool				
Federal National Mortgage Association		718,280	10%	
Broad Market Fixed Income Pool				
Federal National Mortgage Association		792,540	30%	

International Bank for Reconstruction & Development and Federal National Mortgage Association securities are not classified as corporate bonds, are backed by the full faith and credit of the U.S. Government and therefore may be held in higher concentration.

Foreign Currency Risk

The Commissioner of Revenue formally adopts asset allocation policies for each fund at the beginning of each fiscal year some of which places policy limitations on the amount of international securities each fund is allowed to hold. The following policies were in place during FY 10 and invested assets included the following holdings at June 30, 2010, for the funds invested in the International Equity Pool:

	Policy	Actual
Alaska Children's Trust Fund	15% ± 5%	15.86%
Constitutional Budget Reserve Fund, Subaccount	$20\%\pm5\%$	19.69%
Exxon Valdez Settlement Investments	$23\% \pm 5\%$	23.70%
Mental Health Trust Reserve	$21\%\pm5\%$	21.75%
Power Cost Equalization Endowment Fund	$20\%\pm5\%$	19.29%
Retiree Health Insurance Fund, Long Term Care	$23\%\pm4\%$	22.17%

	Fa	ir Value
Currency	(in th	ousands)
Deposits:		
Euro Currency	\$	3
Japanese Yen		230
		233
Investments - International Equity	y:	
Australian Dollar		1,921
Canadian Dollar		5,248
Danish Krone		2,389
Euro		45,991
Hong Kong Dollar		6,211
Japanese Yen		47,651
Norwegian Krone		1,654
Pound Sterling		59,301
Singapore Dollar		2,225
Swiss Franc		20,042
		192,633
Total	\$	192,866

At June 30, 2010, the funds invested in the International Equity Pool had exposure to foreign currency risk as follows:

Foreign Exchange, Foreign Exchange Contracts and Off-Balance Sheet Risk

The Commissioner is exposed to credit risk on investment derivative instruments that are in asset positions. The Commissioner has no policy of requiring collateral or other security to support derivative instruments subject to credit risk. Additionally, the Commissioner has no policy regarding entering into netting arrangements when it enters into derivative instrument transactions with a counterparty, nor does the Commissioner have a policy for contingencies. The International Equity Pool investment includes the following income from forward contracts at June 30, 2010 (in thousands):

Net Realized Gain on Foreign currency	\$ 3,158
Net Realized Gain on Foreign Exchange Contracts	49

The International Equity Pool includes foreign currency forward contracts to buy and sell specified amounts of foreign currencies at specified rates on specified future dates for the purpose of hedging existing security positions. The counterparties to the foreign currency forward contracts consist of a diversified group of financial institutions. Credit risk exposure exists to the extent of non-performance by these counterparties; however, the risk of default is considered to be remote. The market risk is limited to the difference between contractual rates and forward rates at the balance sheet date. At June 30, 2010, the International Equity Pool had no outstanding contracts.

B. DEPOSITS AND INVESTMENTS UNDER CONTROL OF THE ALASKA RETIREMENT MANAGEMENT BOARD

Invested assets of the pension (and other employee benefit) trust funds (Public Employees', Teachers', Judicial, and the Alaska National Guard and Naval Militia Retirement Systems) as well as the Supplemental Benefits System and Deferred Compensation Plans are under the fiduciary responsibility of the Alaska Retirement Management Board (ARMB).

PENSION FUNDS

The ARMB has statutory responsibility (AS 37.10.210-390) for the pension (and other employee benefit) trust funds' investments (Pension Funds). Alaska Statute 37.10.071 provides that investments shall be made with the judgment and care under circumstances then prevailing that an institutional investor of ordinary professional prudence, discretion and intelligence exercises in managing large investment portfolios.

The Department of Revenue, Treasury Division (Treasury) provides staff for the ARMB. Treasury has created a pooled environment by which it manages investments of the ARMB. Additionally, Treasury manages a mix of Pooled Investment Funds and Collective Investment Funds for the Defined Contribution Retirement Participant Directed Pension Plan under the ARMB's fiduciary responsibility.

Actual investing is performed by investment officers in Treasury or by contracted external investment managers. The ARMB has developed investment guidelines, policies and procedures for Treasury staff and external investment managers to adhere to when managing investments. Specifically, the High Yield Pool, International Fixed Income Pool, Emerging Markets Debt Pool, Large Cap Domestic Equity Pool, Small Cap Domestic Equity Pool, Convertible Bond Pool, International Equity Pool, Emerging Markets Equity Pool, Private Equity Pool, Absolute Return Pool, Real Estate Pool, Energy Pool, Farmland Pool, Farmland Water Pool, Timber Pool, Pooled Participant Directed Investment Funds, and Collective Investment Funds are managed by external management companies. Treasury manages the Alaska Retirement Fixed Income Pool, U.S. Treasury Fixed Income Pool, Real Estate Investment Trust Pool, Treasury Inflation Protected Securities Pool and cash holdings of certain external managers in addition to acting as oversight manager for all externally managed investments.

The Short-term Fixed Income Pool is a State pool managed by Treasury that holds investments on behalf of the ARMB as well as other state funds.

Additional information related to the various pools and investments is disclosed in the financial schedules issued by the ARMB. These financial schedules are available through the Department of Revenue, Treasury Division, P.O. Box 110405, Juneau, Alaska 99811-0405 or at http://www.revenue.state.ak.us/treasury.

Deposits and investments at June 30, 2010 are as follows:

	Fair Value (in thousands) Fixed Income Pools						
			U.S.				
	Short-term	Retirement	Treasury	High Yield	Internatio nal		
Bridge Loans	\$ -	\$ -	\$-	\$ 533	\$-		
Commercial P aper	17,917	-	-	-	-		
Convertible Bonds	-	-	-	1,728	-		
Corporate Bonds	167,836	259,702	10,133	308,220	-		
Deposits	(675)	-	-	-	209		
Foreign Corporate Bonds	-	-	-	-	71,740 124,622		
Foreign Government Bonds Mortgage-backed	2,827	- 379,984	-	-	124,022		
Mortgage-backed TBA		124,612	-	-	-		
MutualFunds	-		-	-	-		
Other Asset-backed	78,763	3,827	-	529	-		
Overnight Sweep Account (Imcs)	-	-	-	11,237	-		
Short-term Investment Fund	-	-	-	-	926		
U.S. Government Agency	23,818	7,167	-	-	-		
U.S. Treasury Bills	43,603	-	-	-	-		
U.S. Treasury Bills When-Issued	6,708	- 72,954	- 57,285	-	-		
U.S. Treasury Bonds U.S. Treasury Notes	-	207,031	486,796	_	-		
U.S. Treasury Notes When Issued	-	224,065	88,632	-	-		
U.S. Treasury TIP Bonds	-			-	-		
U.S. Treasury TIP Notes	-	-	-	-	-		
Yankees:							
Corporate	4,700	-	-	-	-		
Government	-	1,4 19	-	-	-		
Fixed Income Pools:				125			
Equity	-	-	-	425	-		
Warrants Emerging Markets Debt Pool	-	-	-	26	-		
Broad Domestic Equity Pools:	-	-	-	-	-		
Convertible Bonds	-	-	-	-	-		
Equity	-	-	-	-	-		
Limited Partners hip	-	-	-	-	-		
Tre as ury Bills	-	-	-	-	-		
International Equity Pool:							
Convertible Bonds	-	-	-	-	-		
Corporate Bonds	-	-	-	-	-		
Equity Rights	-	-	-	-	-		
Warrants	-	-	-	-	-		
Emerging Markets Equity Pool	-	-	-	-	-		
Private Equity Pool:							
Limited Partners hips	-	-	-	-	-		
Absolute Return Pool:							
Limited Partners hips	-	-	-	-	-		
RealEstate Pool:							
Commingled Funds	-	-	-	-	-		
Limited Partnerships Real Estate	-	-	-	-	-		
RealEstate Investment Trust Pool:	-	-	-	-	-		
Equity	-	-	-	-	-		
Energy Pool:							
Limited Partners hips	-	-	-	-	-		
Farmland Pool:							
Agricultural Holdings	-	-	-	-	-		
Farmland Water Pool:							
Agricultural Holdings	-	-	-	-	-		
Timber Pool:							
Timber Holdings Participant Directed:	-	-	-	-	-		
Collective Investment Funds					_		
Pooled Investment Funds	-	-	-	-	-		
Net Other Assets/(Liabilities)	(574)	(100,650)	(6,268)	5,718	2,468		
Other Pool Owners hip	(204,545)	135,393	26,231				
Total Invested Assets	\$ 140,378	\$ 1,315,504	\$ 662,809	\$ 328,416	\$ 199,965		

This table continued on the next page.

Deposits and investments at June 30, 2010 are as follows (continued):

	Fair Value (in thousands)					
	Fixed Income Pools					
	Convertible	TIP S	Other	Total		
Bridge Loans	\$-	\$-	\$-	\$ 533		
CommercialPaper	-	-	-	17,917		
Convertible Bonds	-	-	-	1,728		
Corporate Bonds	-	-	-	745,891		
Deposits	-	-	32,288	31,822		
Foreign Corporate Bonds	-	-	-	71,740		
Foreign Government Bonds	-	-	-	124,622		
Mortgage-backed Mortgage-backed TBA	-	-	-	382,811 124,612		
Mutual Funds	-	_	98,416	98,416		
Other Asset-backed	-	-	-	83,119		
Overnight Sweep Account (Imcs)	652	-	-	11,889		
Short-term Investment Fund	-	-	15,203	16,129		
U.S. Government Agency	-	-	-	30,985		
U.S. Treasury Bills	-	-	-	43,603		
U.S. Treasury Bills When-Issued	-	-	-	6,708		
U.S. Treasury Bonds	-	-	-	130,239		
U.S. Treasury Notes	-	-	-	693,827		
U.S. Treasury Notes When Issued	-	-	-	312,697		
U.S. Treasury TIP Bonds	-	27,090	-	27,090		
U.S. Treasury TIP Notes	-	51,535	-	51,535		
Yankees:				1 700		
Corporate Government	-	-	-	4,700 1,419		
Fixed Income Pools:	-	-	-	1,4 19		
Equity		_		425		
Warrants	-	-	-	26		
Emerging Markets Debt Pool	-	-	102,362	102,362		
Broad Domestic Equity Pools:						
Convertible Bonds	48,283	-	-	48,283		
Equity	3,622	-	3,529,555	3,533,177		
Limited Partners hip	-	-	239,379	239,379		
Tre as ury B ills	-	-	2,039	2,039		
International Equity Pool:						
Convertible Bonds	-	-	1,545	1,545		
Corporate Bonds	-	-	591	591		
Equity	-	-	1,884,837	1,884,837		
Rights	-	-	379	379		
Warrants Emerging Markets EquityPool	-	-	2 779,394	2 779,394		
P rivate Equity P o o l:	-	-				
Lim ited P artners hips Absolute Return Pool:	-	-	1,290,381	1,290,381		
Limited Partners hips			670,592	670,592		
RealEstate Pool:	-	-	070,392	070,392		
Commingled Funds	-	_	226,547	226,547		
Limited P artners hips	-	-	243,430	243,430		
RealEstate	-	-	655,573	655,573		
RealEstate Investment Trust Pool:						
Equity	-	-	52,008	52,008		
Energy Pool:						
Limited P artners hips	-	-	84,379	84,379		
Farmland Pool:						
Agricultural Holdings	-	-	477,393	477,393		
Farmland Water Pool:						
Agricultural Holdings	-	-	22,629	22,629		
Timber Pool:			165 050	165.050		
Timber Holdings Participant Directed:	-	-	165,952	165,952		
Collective Investment Funds			110 524	110 526		
Pooled Investment Funds	-	-	110,536 30,278	110,536 30,278		
Net Other Assets/(Liabilities)	279	- 600	1,493	(96,934)		
Other PoolOwnership		697	42,224	(20,254)		
Total Invested Assets	\$ 52,836	\$ 79,922	\$ 10,759,405	\$ 13,539,235		
		<u> </u>	+			

Interest Rate Risk

Short-term Fixed Income Pool

As a means of limiting its exposure to fair value losses arising from increasing interest rates, Treasury's investment policy limits individual fixed rate securities to fourteen months to maturity or fourteen months expected average life upon purchase. Floating rate securities are limited to three years to maturity or three years expected average life upon purchase. Treasury utilizes the actual maturity date for commercial paper and twelve-month prepay speeds for other securities. At June 30, 2010, the expected average life of individual fixed rate securities ranged from one day to twenty-nine years and the expected average life of floating rate securities ranged from one day to nine and three-quarters years.

Other Defined Benefit Fixed Income Pools

Duration is a measure of interest rate risk. It measures a security's sensitivity to a 100-basis point change in interest rates. The duration of a pool is the average fair value weighted duration of each security in the pool taking into account all related cash flows. Treasury uses industry standard analytical software developed by The Yield Book Inc. to calculate effective duration. The software takes into account various possible future interest rates, historical and estimated prepayment rates, options and other variable cash flows to calculate effective duration.

Through the ARMB's investment policy, Treasury manages the exposure to fair value losses arising from increasing interest rates by limiting the effective duration of the Retirement Fixed Income portfolio to \pm 20 percent of the Barclays Capital U.S. Aggregate Bond Index. The effective duration for the Barclays Capital U.S. Aggregate Bond Index at June 30, 2010 was 4.30 years.

Through the ARMB's investment policy, Treasury manages the exposure to fair value losses arising from increasing interest rates by limiting the effective duration of the Intermediate U.S. Treasury Fixed Income to \pm 20 percent of the Barclays Capital U.S. Treasury Intermediate Index. The effective duration for the Barclays Capital U.S. Treasury Intermediate Index at June 30, 2010 was 4.01 years.

Through the ARMB's investment policy, Treasury manages the exposure to fair value losses arising from increasing interest rates by limiting the effective duration of the High Yield portfolio to \pm 20 percent of the Merrill Lynch U.S. High Yield Master II Constrained Index. The effective duration for the Merrill Lynch U.S. High Yield Master II Index Constrained Index at June 30, 2010 was 4.40 years.

Through the ARMB's investment policy, Treasury manages the exposure to fair value losses arising from increasing interest rates by limiting the effective duration of the International Fixed Income portfolio to \pm 25 percent of the Citigroup Non-USD World Government Bond Index. The effective duration for the Citigroup Non-USD World Government Bond Index at June 30, 2010 was 6.76 years.

Through the ARMB's investment policy, Treasury manages the exposure to fair value losses arising from increasing interest rates by limiting the effective duration of the TIPS portfolio \pm 20 percent of the Barclays Capital U.S. Treasury Inflation-Protected (U.S. TIPS) Index, or a reasonable proxy thereof. The average life of the proxy index at June 30, 2010 was 8.99 years.

The ARMB does not have a policy to limit interest rate risk for the Convertible Bond portfolio.

	Effective Duration (in years)						
		U.S.					
	Retirement	Treasury	High Yield	International	TIPS		
Corporate Bonds	6.19	4.13	4.24	-	-		
Convertible Bonds	-	-	3.32	-	-		
Foreign Corporate Bonds	-	-	-	6.80	-		
Foreign Government Bonds	-	-	-	6.01	-		
Municipal Bonds	-	-	-	-	-		
Mortgage-backed	2.73	-	-	-	-		
Mortgage-backed TBA	2.97	-	-	-	-		
Other Asset-backed	3.57	-	2.92	-	-		
U.S. Government Agency	6.73	-	-	-	-		
U.S. Treasury Bonds	10.77	7.98	-	-	7.05		
U.S. Treasury Notes	4.40	3.53	-	-	2.78		
U.S. Treasury Notes When-Issued	3.52	4.83	-	-	-		
Warrants	-	-	3.95	-	-		
Yankees:							
Government	6.95	-	-	-	-		
Portfolio Effective Duration	4.25	4.83	4.08	6.26	4.21		

At June 30, 2010, the effective duration of the ARMB's fixed income pools, by investment type, was as follows:

Defined Contribution Pooled Investment Funds

The ARMB contracts with an external investment manager who is given the authority to invest funds in a wholly owned pooled environment to accommodate eleven participant directed funds. Through the ARMB's investment policy, exposure to fair value losses arising from increasing interest rates is managed by limiting the duration as follows:

For government, corporate debt, and mortgage-backed securities, duration is limited to ± 0.2 years of the Barclays Capital U.S. Aggregate Bond Index. At June 30, 2010, the duration of the government, corporate debt, and mortgage-backed securities was 4.18 years, and the duration of the Barclays Capital Aggregate Bond Index was 4.30 years.

The ARMB does not have a policy with respect to money market or other pooled investment funds to limit interest rate risk. The weighted average maturity of the market portfolio was 0.15 years at June 30, 2010.

Defined Contribution Collective Investment Funds

The ARMB does not have a policy to limit interest rate risk for its collective investment funds. At June 30, 2010 the modified duration of collective investment funds that consisted solely of debt securities were as follows – SSgA Money Market Trust: 0.05 years, SSgA World Government Bond Ex-US Index: 6.95 years, SSgA Long US Treasury Bond Index: 13.75 years, SSgA TIPS Index: 8.06 years, Barclays Gov/Corp Bond Fund: 5.18 years, and the Barclays Intermediate Bond Fund: 3.62 years.

Credit Risk

Treasury's investment policy has the following limitations with regard to credit risk:

Short-term Fixed Income Pool investments are limited to instruments with a long-term credit rating of at least A3 or equivalent and instruments with a short-term credit rating of at least P-1 or equivalent. Asset-backed and non-agency mortgage securities must be rated A3 or equivalent. The A3 rating is defined as the median rating of the following three rating agencies: Standard & Poor's Corporation, Moody's, and Fitch. Asset-backed and non-agency mortgage securities may be purchased if only rated by one of these agencies if they are rated AAA.

The ARMB's investment policy has the following limitations with regard to credit risk:

Retirement Fixed Income:

Commercial paper must carry a rating of at least P-1 by Moody's and A-1 by Standard & Poor's. Corporate debt securities must be investment grade.

Corporate, asset-backed and non-agency mortgage securities must be investment grade. Investment grade is defined as the median rating of Standard & Poor's, Moody's and Fitch. Asset-backed and non-agency mortgage securities may be purchased if only rated by one of these agencies if they are rated AAA. Corporate bonds may be purchased if rated by two of these agencies.

No more than 40 percent of the portfolio's assets may be invested in investment grade corporate debt.

No more than 15 percent of the portfolio's assets may be invested in BBB+ to BBB- rated debt by Standard & Poor's Corporation or the equivalent by Moody's or Fitch.

Intermediate U.S. Treasury Fixed Income:

- No more than five percent of the portfolio's assets may be invested in securities that are not full faith and credit obligations of the U.S. Government at the time of purchase.
- No more than 10 percent of the portfolio's assets may be invested in securities that are not nominal, coupon-paying United States Treasury obligations at the time of purchase.
- Corporate, asset-backed and non-agency mortgage securities must be investment grade. Investment grade is defined as the median rating of Standard & Poor's, Moody's and Fitch. Asset-backed and non-agency mortgage securities may be purchased if only rated by one of these agencies if they are rated AAA. Corporate bonds may be purchased if rated by two of these agencies.

High Yield:

No more than 10 percent of the portfolio's assets may be invested in securities rated A3 or higher.

- No more than 25 percent of the portfolio's assets may be invested in securities rated below B3.
- No more than five percent of the portfolio's assets may be invested in unrated securities.
- No more than 10 percent of the portfolio's assets may be invested in countries not rated investment grade, including emerging markets.

The lower of any Standard & Poor's, Moody's or Fitch rating will be used for limits on securities rated below B3 and the higher rating will be used for limits on securities rated A3 or higher.

International Fixed Income:

- Corporate and asset-backed obligations must be rated investment grade or better by a recognized credit rating agency.
- Commercial paper and euro commercial paper must be rated A-1 by Standard & Poor's or P-1 by Moody's or the equivalent of a comparable rating agency.

Convertible Bond:

Non-rated convertible securities are permitted provided the manager is able to assign an appropriate credit rating consistent with the criteria used by Standard and Poor's, Moody's or Fitch. Non-rated securities are limited to 35 percent of the total market value of the portfolio.

The weighted-average rating of the portfolio shall not fall below the Standard and Poor's equivalent of B. Investments are limited to instruments with a credit rating above CCC- by Standard and Poor's and Caa3 by

Moody's. However, the manager may continue to hold securities downgraded below CCC- by Standard and Poor's and Caa3 by Moody's if such an investment is considered appropriate given the Board's investment objective.

In the case of a split rating by two or more of the rating agencies, the lower rating shall apply.

TIPS:

Commercial paper must be rated at least P-1 by Moody's and A-1 by Standard & Poor's. Corporate debt securities must be investment grade.

No more than five percent of the portfolio's assets may be invested in investment grade corporate debt. No more than five percent of the portfolio's assets may be invested in BBB+ to BBB- rated debt by Standard & Poor's or the equivalents by Moody's or Fitch.

Corporate, asset-backed and non-agency mortgage securities must be rated investment grade. The investment grade rating is defined as the median rating of the following three rating agencies: Standard & Poor's, Moody's, and Fitch. Asset-backed and non-agency mortgage securities may be purchased if only rated by one of these agencies if they are rated AAA. Corporate bonds may be purchased if rated by two of these agencies.

Domestic Equity, International Equity and Emerging Markets Separate Accounts:

Corporate debt obligations must carry a rating of at least A or better by Moody's, Standard & Poor's or Fitch rating services.

Commercial paper must bear the highest rating assigned by Moody's, Standard & Poor's, or Fitch rating services.

The ARMB does not have a policy to limit the concentration of credit risk for the Collective Investment Funds.

At June 30, 2010, ARMB's invested assets consisted of securities with credit quality ratings issued by nationally recognized statistical rating organizations as follows (using Standard & Poor's Corporation rating scale):

STATE OF ALASKA NOTES TO THE BASIC FINANCIAL STATEMENTS

		Fixed Income Pools						
		Short-		U.S.	High			
	Rating	term	Retirement	Treasury	Yield	International	Convertible	TIPS
Bridge Loans	Not Rated	-	-	-	0.16%	-	-	-
Commercial Paper	A-1	1.17%	-	-	-	-	-	-
Commercial Paper	Not Rated	4.03%	-	-	-	-	-	-
Convertible Bonds	AAA	-	-	-	-	-	1.52%	-
Convertible Bonds	AA	-	-	-	-	-	2.22%	-
Convertible Bonds	А	-	-	-	-	-	8.61%	-
Convertible Bonds	BBB	-	-	-	-	-	14.31%	-
Convertible Bonds	BB	-	-	-	-	-	19.80%	-
Convertible Bonds	В	-	-	-	0.33%	-	18.13%	-
Convertible Bonds	CCC	-	-	-	-	-	4.51%	-
Convertible Bonds	Not Rated	-	-	-	0.20%	-	22.29%	-
Corporate Bonds	AAA	41.70%	0.10%	0.77%	-	-	-	-
Corporate Bonds	AA	1.88%	2.64%	-	-	-	-	-
Corporate Bonds	А	3.74%	9.77%	-	-	-	-	-
Corporate Bonds	BBB	-	6.85%	0.75%	3.67%	-	-	-
Corporate Bonds	BB	-	-	-	33.72%	-	_	-
Corporate Bonds	B	_	-	_	42.61%	_	_	_
Corporate Bonds	CCC			_	9.69%	_	_	_
Corporate Bonds	D		0.39%	_	0.12%	_	_	_
Corporate Bonds	Not Rated	1.35%	-	_	4.04%	_	_	_
Foreign Corporate Bonds	AAA	1.5570	-	_	-	26.91%	-	-
Foreign Corporate Bonds	AAA	-	-	-	-	2.89%	-	-
Foreign Corporate Bonds	AA	-	-	-		4.91%	-	
	A BBB	-	-	-	-		-	-
Foreign Corporate Bonds		-	-	-	-	1.16%	-	-
Foreign Government Bonds	AAA	-	-	-	-	13.30%	-	-
Foreign Government Bonds	AA	-	-	-	-	18.67%	-	-
Foreign Government Bonds	A	-	-	-	-	16.02%	-	-
Foreign Government Bonds	NA	-	-	-	-	14.34%	-	-
Mortgage-backed	AAA	0.79%	27.48%	-	-	-	-	-
Mortgage-backed	AA	-	0.64%	-	-	-	-	-
Mortgage-backed	A	-	0.18%	-	-	-	-	-
Mortgage-backed	Not Rated	0.03%	0.58%	-	-	-	-	-
Mortgage-backed TBA	Not Rated	-	9.47%	-	-	-	-	-
Other Asset-backed	AAA	21.16%	0.09%	-	-	-	-	-
Other Asset-backed	AA	-	0.09%	-	-	-	-	-
Other Asset-backed	BBB	-	0.11%	-	-	-	-	-
Other Asset-backed	BB	-	-	-	0.16%	-	-	-
Other Asset-backed	Not Rated	1.68%	-	-	-	-	-	-
Overnight Sweep Accounts (Imcs)	Not Rated	-	-	-	3.42%	-	1.23%	-
Short Term Investment Fund	Not Rated	-	-	-	-	0.46%	-	-
U.S. Government Agency	AAA	1.07%	0.54%	-	-	-	-	-
U.S. Government Agency	Not Rated	5.84%	-	-	-	-	-	-
U.S. Treasury Bills	AAA	12.65%	-	-	-	-	-	-
U.S. Treasury Bills When-Issued	AAA	1.95%	-	-	-	-	-	-
U.S. Treasury Bonds	AAA	-	5.55%	8.64%	-	-	-	33.90%
U.S. Treasury Notes	AAA	-	15.74%	73.46%	-	-	-	64.48%
U.S. Treasury Notes When-Issued	AAA	-	17.03%	13.37%	-	-	-	-
Yankees:								
Government	BBB	-	0.11%	-	-	-	-	-
Corporate	AAA	0.58%	-	-	-	-	-	-
Corporate	AA	0.20%	-	-	-	-	-	-
Corporate	Not Rated	0.58%	-	-	-	-	-	-
No Credit Exposure	inted	-0.40%	2.64%	3.01%	1.88%	1.34%	7.38%	1.62%
1.5 creat Enposure		0.7070	2.0770	5.0170	1.0070	1.5470	1.5070	1.04/

Custodial Credit Risk – Deposits

The ARMB does not have a policy in relation to custodial credit risk for deposits. At June 30, 2010, invested assets had the following uncollateralized and uninsured deposits (in thousands):

International Equity Pool	\$ 33,279
International Fixed Income Pool	209
	\$ 33/188

Foreign Currency Risk

The ARMB's policy with regard to foreign currency risk in the International Fixed Income Pool is to restrict obligations to those issued in the currencies of countries represented in the Citigroup Non-USD World Government Bond Index and Mexico. The Board has no specific policy with regard to foreign currency risk relating to international or private equity. However, through its asset allocation policy, the Board limits total investments in international fixed income, global equity ex-U.S. and private equity to the following:

		Global	
		Equity Ex-	Private
Pension Fund	Fixed - Income	U.S.	Equity Pool
Public Employee's Retirement System	23%	26%	12%
Teachers' Retirement System	23%	26%	12%
Judicial Retirement System	23%	26%	12%
Alaska National Guard and Naval Militia System	-	20%	-

The ARMB has no policy regarding foreign currency risk in the Defined Contribution Pooled Investment Funds and Collective Investment Funds. At June 30, 2010, the ARMB had exposure to foreign currency risk with the following deposits:

	Amount (in thousands)				
	Internatio	nal Fixed	Inte	rnational	
Currency	Incom	e Pool	Equ	ity Pool	
Australian Dollar	\$	-	\$	67	
Canadian Dollar		-		132	
Danish Krone		-		14	
Euro		145		29,001	
Hong Kong Dollar		-		186	
Israeli Shekel		-		31	
Japanese Yen		64		3,498	
New Taiwan Dollar		-		2	
New Zealand Dollar		-		3	
Norwegian Krone		-		19	
Pound Sterling		-		145	
Singapore Dollar		-		71	
Swedish Krona		-		41	
Swiss Franc		-		69	
	\$	209	\$	33,279	

		Amount (in	thousands)	
			International	Private Equity
	International F	ixed Income Pool	Equity Pool	Pool
	Foreign			Limited
Currency	Government	Corporate	Equity	Partnerhsips
Australian Dollar	\$ 28,666	\$ -	\$ 41,570	\$ -
Brazilian Real	-	-	3,148	-
Canadian Dollar	-	-	58,165	-
Danish Krone	-	-	17,073	-
Euro	39,258	12,152	586,384	127,061
Hong Kong Dollar	-	-	44,506	-
Indonesian Rupiah	-	-	2,789	-
Israeli Shekel	-	-	682	-
Japanese Yen	22,728	59,588	448,098	-
Malaysian Ringget	-	-	2,627	-
New Taiwan Dollar	-	-	7,419	-
New Zealand Dollar	-	-	1,746	-
Norwegian Krone	-	-	9,722	-
Polish Zloty	7,384	-	-	-
Pound Sterling	26,586	-	336,713	19,213
Singapore Dollar	-	-	10,348	-
South African Rand	-	-	1,049	-
South Korean Won	-	-	32,073	-
Swedish Krona	-	-	33,777	-
Swiss Franc	-	-	131,672	-
Turkish Lira		-	5,889	
	\$ 124,622	\$ 71,740	\$ 1,775,450	\$ 146,274

At June 30, 2010, the Pension Funds had exposure to foreign currency risk with the following investments (in thousands):

At June 30, 2010, the Pension Funds had exposure to foreign currency risk in the Emerging Markets Equity Pool. This pool consists of investments in commingled investment funds; therefore, no disclosure of specific currencies is made.

Concentration of Credit Risk

Treasury's policy with regard to concentration of credit risk for the Short-term Fixed Income Pool is to prohibit the purchase of more than five percent of the portfolio's assets in corporate bonds of any one company or affiliated group. This provision does not apply to securities backed by the full faith and credit of the United States Government.

The ARMB's policy with regard to concentration of credit risk for the Retirement Fixed Income, Intermediate U.S. Treasury Fixed Income, High Yield, International Fixed Income and Convertible Bond Pools is to prohibit the purchase of more than five percent of the portfolio's assets in corporate bonds of any one company or affiliated group. The Board does not have a policy with regard to concentration of credit risk for the TIPS Pools.

At June 30, 2010, the Board's Invested Assets did not have exposure to any one issuer greater than five percent of total invested assets.

Foreign Exchange, Derivative, and Counterparty Credit Risk

The ARMB is exposed to credit risk on investment derivative instruments that are in asset positions. The ARMB has no policy of requiring collateral or other security to support derivative instruments subject to credit risk. Additionally, the ARMB has no policy regarding entering into netting arrangements when it enters into derivative instrument transactions with a counterparty, nor does the ARMB have a policy for contingencies.

	Change in	Fair Value	Fair Va	alue at June 30), 2010
Туре	Classification	Amount	Classification	Amount	Notional
Rights	Investment Revenue	\$ 608	Common Stock	\$ 379	\$ 1,193
Warrants	Investment Revenue	(115)	Common Stock	27	10
Index Futures Long	Investment Revenue	4,580	Futures	(1,436)	27
FX Forwards	Investment Revenue	3,167	Long Term Instruments	608	-
TBA Transactions Long	Investment Revenue	13,235	Long Term Instruments	1,491	118,460
		\$ 21,475		\$ 1,069	\$ 119,690

On June 30, 2010, the ARMB had the following derivative instruments outstanding (in thousands):

The International Equity Pool includes foreign currency forward contracts to buy and sell specified amounts of foreign currencies at specified rates on specified future dates for the purpose of hedging existing security positions. The counterparties to the foreign currency forward contracts consist of a diversified group of financial institutions. Credit risk exposure exists to the extent of non-performance by these counterparties; however, the risk of default is considered to be remote. The market risk is limited to the difference between contractual rates and forward rates at the balance sheet date.

At June 30, 2010 the ARMB had the following counterparty credit and counterparty concentration risk associated with its investment derivative positions:

Counterparty Name	Percent of Net Exposure	S&P Rating	Fitch Rating	Moody's Rating
Credit Suisse London Branch (GFX) Mellon Bank	13.24 86.76	A+ AA-	AA- AA-	Aa1 Aa2
				Amount (in thousands)
Maximum Amount of Loss ARMB W of All Counterparties, i.e. Aggregate positions as of June 30, 2010		or Derucin		\$ 1,264
Effect of Collateral Reducing Maximu	m Exposure			-
Liabilities Subject to Netting Arrange Resulting Net Exposure	ments Reducing I	Exposure		\$ 1,264

DEFERRED COMPENSATION

The State's Internal Revenue Code Section 457 Deferred Compensation Plan holds investments in several collective investment funds and an Interest Income Fund. At December 31, 2009, Deferred Compensation Plan investments totaled \$519 million.

Additional investment information is disclosed in the financial statements issued by the Department of Administration, Division of Retirement and Benefits. These financial statements are available through the Department of Administration, Division of Retirement and Benefits, P.O. Box 110203, Juneau, Alaska 99811-0203 or at http://doa.alaska.gov/drb/.

Interest Rate Risk

Collective Investment and Money Market Funds

The ARMB contracts with external investment managers who maintain collective investment funds. Managers selected to manage investments for the Deferred Compensation Plan are subject to the provisions of the collective investment funds the ARMB has selected. In addition, the Deferred Compensation Plan maintains a balance in a commingled money market portfolio.

The ARMB does not have a policy to limit interest rate risk for the Collective Investment Funds or the commingled money market portfolio. These investments with their related weighted average maturities at December 31, 2009, are as follows:

	Fair Value		Weighted Average
	(in th	ousands)	Maturity
Government/Credit Bond Fund	\$	30,614	7.49 years
Intermediate Bond Fund		16,907	3.96 years
Bond Fund		182	4.35 years
Money Market Fund		545	57.65 days

Interest Income Fund

ARMB contracts with an external investment manager who is given the authority to invest in synthetic investment contracts and a Reserve. This external manager also manages the securities underlying the synthetic investment contracts.

Through the ARMB's investment policy, exposure to fair value losses arising from increasing interest rates is managed by limiting the duration on synthetic investment contracts as follows:

For constant duration synthetic investment contracts, duration cannot exceed the longer of six years or the duration of the Barclays Capital Intermediate Aggregate Index plus one–half year. The aggregate duration of the constant duration synthetic investment contracts was 3.72 years at December 31, 2009. The duration of the Barclays Capital Intermediate Aggregate Index was 3.74 years at December 31, 2009.

Duration is a measure of interest rate risk. In the case of the Deferred Compensation Plan's constant duration synthetic investment contracts, duration is the fair value weighted average term to maturity using all fixed income securities underlying the contracts and their related cash flows.

The ARMB does not have a policy to limit interest rate risk for the Reserve. The balance in the Reserve is invested in the custodian's Institutional Money Market Fund, which has a weighted average maturity of 30 days at December 31, 2009.

Credit Risk

The ARMB does not have a policy to limit credit risk for the Deferred Compensation Plan's Collective Investment Funds and the commingled money market portfolio. These investments are not rated.

The Deferred Compensation Plan's Collective Investment Funds may lend assets or transfer securities to broker agents or other entities for collateral in the form of cash or securities and simultaneously agree to return the collateral for the same securities in the future. There is credit risk associated with the lending transactions. The risk exists that an issuer or other counterparty to an investment will not fulfill its obligations and a loss results from counterparty failure or default on a loaned security.

The ARMB's investment policy has the following limitations with regard to credit risk for synthetic investment contracts, investments underlying the synthetic investment contracts and the Reserve:

Synthetic Investment contract issuers must have an investment grade rating, Supranational Agency and Foreign Government entity investments must have a minimum rating of A- or equivalent, Corporate debt securities must have a minimum rating of BBB– or equivalent, Asset-backed securities must have a minimum rating of AAA or equivalent, The ratings assigned to issuers of money market instruments must have the highest rating of any nationally recognized statistical rating organization. This limitation does not apply to the investment funds maintained by the custodian.

The ARMB's investment policy has the following limitations with regard to credit risk for wholly owned pooled investments:

All government and corporate fixed income securities must be rated BBB- or better at time of purchase,

GNMA, FNMA, and FHLMC mortgage-backed securities may be purchased even if they are not rated by all or any of these rating agencies as long as they are rated investment grade by T. Rowe's internal credit evaluation, and

Commercial paper and other short-term debt obligations must be rated A-1 or equivalent.

At December 31, 2009, Deferred Compensation Plan's investments consisted of securities with credit quality ratings issued by a nationally recognized statistical rating organization as follows (using the Standard & Poor's rating scale):

		Fair Value (in thousands)			
		Underlying Synthetic Investment			
Investment type	Rating	Contracts	Other	Total	
Investments with credit exposure:	M.D. 1	¢	ф с 1 с	ф с 1 с	
Money Market Fund	Not Rated	\$ -	\$ 545	\$ 545	
Short-term Investment Fund	Not Rated	(1,975)	-	(1,975)	
U.S. Government Agency	AAA	13,470	-	13,470	
Mortgage-backed	AAA	6,653	-	6,653	
Mortgage-backed	AA	298	-	298	
Mortgage-backed	А	705	-	705	
Mortgage-backed	BBB	232	-	232	
Mortgage-backed	Not Rated	63,176	-	63,176	
Other Asset-backed	AAA	1,759	-	1,759	
Corporate Bonds	AA	3,972	-	3,972	
Corporate Bonds	А	11,972	-	11,972	
Corporate Bonds	BBB	8,489	-	8,489	
Yankees:					
Corporate	AA	965	-	965	
Corporate	А	1,537	-	1,537	
Corporate	BBB	2,105	-	2,105	
Government	AAA	3,042	-	3,042	
Government	AA	666	-	666	
Government	А	146	-	146	
Government	BBB	237	-	237	
Government	Not Rated	410	-	410	
Deposits and Investments with no credit	t exposure:				
Deposits		2,476	-	2,476	
U.S. Treasury Notes	AAA	34,112	-	34,112	
Collective Investment Funds		, _	272,542	272,542	
Wholy Owned Pool		-	33,163	33,163	
Domestic Equity		-	50,907	50,907	
Total		\$ 154,447	\$ 357,157	\$ 511,604	

Custodial Credit Risk

The ARMB does not have a policy for custodial credit risk. At December 31, 2009, the Deferred Compensation Plan's deposits were uncollateralized and uninsured.

Concentration of Credit Risk

The ARMB does not have a policy to limit concentration of credit risk in the collective investment and money market funds.

The ARMB's policy with regard to concentration of credit risk for synthetic investment contracts, investments underlying the synthetic investment contracts and the Reserve is as follows:

No investment will be made if, at the time of purchase, total investment in any single issuer of investment contracts would exceed 35 percent of the Interest Income Fund's total value.

No investment will be made if, at the time of the purchase, total investment in any single issuer or in all issuers of the securities held as supporting investments under synthetic investment contracts in the table below would exceed the respective percentages of all investments underlying the synthetic investment contracts.

Investment Type	Issuer	All Issuers
U.S. Treasury and Agencies	100%	100%
U.S. Agencies Securities	100%	100%
Asset-backed Securities	5%	50%
Domestic and Foreign Corporate Debt Securities	5%	50%
Supranational Agency and Foreign Government Entity Securities	5%	50%
Money Market Instruments – Nongovernmental/Agency	5%	100%
Custodian Short-term Investment Fund	100%	100%

The maximum exposure to securities rated BBB is limited to 20 percent of the total value underlying synthetic investment contracts.

For the Reserve, the total investment of any single issuer of money market instruments may not exceed five percent of the total value underlying synthetic investment contracts. This limitation does not apply to the investment funds maintained by the custodian.

At December 31, 2009, the Deferred Compensation Plan had no exposure to a single issuer in excess of five percent of total invested assets.

Foreign Currency Risk

The ARMB does not have a policy to limit foreign currency risk associated with collective investment funds. The Deferred Compensation Plan has exposure to foreign currency risk in the International Equity and Global Balanced collective investment funds.

The ARMB's policy with regard to the Interest Income Fund is to require that all investments underlying a synthetic investment contract be denominated in U.S. dollars.

The ARMB's policy with regard to pooled investments requires that all money market holdings be made in entities domiciled in the U.S. The ARMB has no policy with regard to other pooled investments.

SUPPLEMENTAL BENEFITS SYSTEM

The State's Supplemental Benefits System (SBS) holds investments in several collective investment funds, the State's internally managed Short-term Fixed Income Pool (under the fiduciary responsibility of the Commissioner of Revenue), a Stable Value Fund and wholly-owned Pooled Investment Funds. At January 31, 2010, SBS investments totaled \$2.183 billion.

Additional investment information is disclosed in the financial statements issued by the Department of Administration, Division of Retirement and Benefits. These financial statements are available through the Department of Administration, Division of Retirement and Benefits, P.O. Box 110203, Juneau, Alaska 99811-0203 or at http://doa.alaska.gov/drb/.

Interest Rate Risk

Collective Investment and Money Market Funds

The ARMB contracts with external investment managers who maintain collective investment funds. Managers selected to manage investments for SBS are subject to the provisions of the collective investment funds the ARMB has selected. In addition, SBS maintains a balance in a commingled money market portfolio.

The ARMB does not have a policy to limit interest rate risk for these investments. The weighted average maturity of the money market portfolio was 45.35 days at January 31, 2010.

Short-term Fixed Income Pool

The Investment Loss Trust Fund and the SBS's cash and cash equivalents are invested in the State's internally managed Short-term Fixed Income Pool. As a means of limiting its exposure to fair value losses arising from increasing interest rates, Treasury's investment policy limits individual fixed rate securities to 10 months in maturity or 10 months expected average life at the time of purchase. Floating rate securities are limited to 9 years in maturity or 9 years expected average life at the time of purchase. Treasury utilizes the actual maturity date for commercial paper and 12 month prepay speeds for other securities. At January 31, 2010, the expected average life of individual fixed rate securities ranged from one day to ten months and the expected average life of floating rate securities ranged from one day to 9 years.

Stable Value Fund

The ARMB contracts with an external investment manager who is given the authority to invest in synthetic investment contracts and a Reserve. This external manager also manages the securities underlying the synthetic investment contracts.

Through the ARMB's investment policy, exposure to fair value losses arising from increasing interest rates is managed by limiting the duration on synthetic investment contracts as follows:

For constant duration synthetic investment contracts, duration cannot exceed the longer of six years or the duration of the Barclays Capital Intermediate Aggregate Index plus one–half year. The aggregate duration of the constant duration synthetic investment contracts was 3.53 years at January 31, 2010. The duration of the Barclays Capital Intermediate Aggregate Index was 3.62 years at January 31, 2010.

Duration is a measure of interest rate risk. In the case of the SBS's constant duration synthetic investment contracts, duration is the fair value weighted average term to maturity of all fixed income securities underlying the contracts and their related cash flows. Duration of the SBS's structured payout synthetic investment contracts is the weighted average maturity of the contract payments.

The ARMB does not have a policy to limit interest rate risk for the Reserve. The balance in the Reserve is invested in the custodian's Short-term Investment Fund which had a weighted average maturity of 40 days at January 31, 2010.

Pooled Investment Funds

The ARMB contracts with an external investment manager who is given the authority to invest funds in a wholly-owned pooled environment to accommodate 13 participant directed funds. Through the ARMB's investment policy, exposure to fair value losses arising from increasing interest rates is managed by limiting the duration as follows:

For government and corporate debt securities, duration is limited to ± 0.20 years of the Barclays Aggregate Bond Index. At January 31, 2010, the duration of the government and corporate debt securities was 4.48 years and the duration of the Aggregate Bond Trust was 4.57 years.

Duration is a measure of a security's sensitivity to a 100–basis point change in interest rates. Duration, for the securities in the pooled investment funds, is the fair value weighted average term to maturity for each security taking into account all related cash flows.

The ARMB does not have a policy to limit interest rate risk for funds held in foreign currency, the custodian's short-term investment fund or commercial paper.

Credit Risk

The ARMB does not have a policy to limit credit risk for SBS's Collective Investment Funds and commingled money market portfolio. These investments are not rated.

SBS's Collective Investment Funds may lend assets or transfer securities to broker agents or other entities for collateral in the form of cash or securities and simultaneously agree to return the collateral for the same securities in the future. There is credit risk associated with the lending transactions. The risk exists that an issuer or other counterparty to an investment will not fulfill its obligations and a loss results from counterparty failure or default on a loaned security.

Treasury's investment policy limits credit risk in the Short-term Fixed Income Pool by limiting investments to instruments with a long-term credit rating of at least A3 or equivalent and instruments with a short-term credit rating of at least P-1 or equivalent. Treasury's investment policy further limits investments in institutional money market funds to those rated AAA. Treasury does not have a policy to limit credit risk associated with deposit accounts or investment funds maintained by the custodian.

The ARMB's investment policy has the following limitations with regard to credit risk for synthetic investment contracts, investments underlying the synthetic investment contracts and the Reserve:

Synthetic investment contract issuers must have an investment grade rating, Supranational Agency and Foreign Government entity investments must have a minimum rating of A- or equivalent; Corporate debt securities must have a minimum rating of BBB- or equivalent, Asset-backed securities must have a minimum rating of AAA or equivalent, and The ratings assigned to issuers of money market instruments must have the highest rating of any nationally recognized statistical rating organization. This limitation does not apply to the investment funds maintained by the custodian.

The ARMB's investment policy has the following limitations with regard to credit risk for wholly-owned pooled investments:

All government and corporate fixed income securities must be rated BBB- or better at time of purchase, Government National Mortgage Association, Federal National Mortgage Association, and Federal Home Loan Mortgage Corporation mortgage-backed securities may be purchased even if they are not rated by all or any of these rating agencies as long as they are rated investment grade by T. Rowe's internal credit evaluation, and

Commercial paper and other short-term debt obligations must be rated A-1 or equivalent.

At January 31, 2010, SBS investments consisted of securities with credit quality ratings issued by a nationally recognized statistical rating organization as follows (using the Standard & Poor's rating scale):

		Fair Value (in thousands)				
		Short-term Fixed	Underlying Synthetic Investment	Investment		
Investment type	Rating	Income Pool	Contracts	Loss Trust	Other	Total
Investments with Credit Exposure:						
Money Market Fund	Not rated	\$ -	\$ -	\$ -	\$ 1,496	\$ 1,496
Short-term Investment Fund	Not rated	-	(429)	-	-	(429)
Commercial Paper	Not rated	412	-	95	-	507
U.S. Government Agency:						
Discount Notes	Not rated	268	-	62	-	330
Discount Notes	AAA	178	-	41	-	219
U.S. Government Agency	AAA	37	24,050	8	-	24,095
U.S. Government Agency	А	-	532	-	-	532
Mortgage-backed	AAA	159	9,030	37	-	9,226
Mortgage-backed	AA	-	384	-	-	384
Mortgage-backed	А	-	1,339	-	-	1,339
Mortgage-backed	BBB	-	280	-	-	280
Mortgage-backed	Not rated	7	103,473	2	-	103,482
Other Asset-backed	AAA	1,186	3,538	273	-	4,997
Other Asset-backed	AA	41	104	9	-	154
Other Asset-backed	А	3	104	1	-	108
Other Asset-backed	BBB	-	281	-	-	281
Corporate Bonds	AAA	3,876	422	896	-	5,194
Corporate Bonds	AA	284	6,523	66	-	6,873
Corporate Bonds	А	439	20,906	101	-	21,446
Corporate Bonds	BBB	-	13,144	-	-	13,144
Corporate Bonds	Not rated	5	337	1	-	343
Yankees:						
Corporate	AAA	110	-	25	-	135
Corporate	AA	167	2,399	39	-	2,605
Corporate	А	-	1,629	-	-	1,629
Corporate	BBB	-	2,835	-	-	2,835
Government	AAA	-	5,420	-	-	5,420
Government	AA	-	786	-	-	786
Government	А	-	437	-	-	437
Government	BBB	-	302	-	-	302
Government	NA	-	509	-	-	509
Deposits and Investments with No C	Credit Exposure:	:				
Deposits	-	3	1,309	1	-	1,313
U.S. Treasury Bills		1,067	-	246	-	1,313
U.S. Treasury Notes	AAA	-	58,420	-	-	58,420
Participant-directed Funds						
Pooled Investment Funds		-	-	-	1,375,802	1,375,802
Collective Investment Funds		-	-	-	476,782	476,782
Domestic Equity		-	-	-	55,726	55,726
Total Invested Asset	s	8,242	258,064	1,903	1,909,806	2,178,015
Pool Related Net Assets		3	-	-	-	3
Total		\$ 8,245	\$ 258,064	\$ 1,903	\$ 1,909,806	\$ 2,178,018

Custodial Credit Risk

The ARMB does not have a policy for custodial credit risk. At January 31, 2010, the SBS Plan's deposits were uncollateralized and uninsured.

Concentration of Credit Risk

The ARMB does not have a policy to limit concentration of credit risk in the collective investment and money market funds.

Treasury's policy with regard to the Short-term Fixed Income Pool is to prohibit the purchase of more than five percent of the portfolio's assets in corporate bonds of any one company or affiliated group.

The ARMB's policy with regard to concentration of credit risk for synthetic investment contracts, investments underlying the synthetic investment contracts and the Reserve is as follows:

No investment will be made if, at the time of purchase, total investment in any single issuer of investment contracts would exceed 35 percent of the Stable Value Fund's total value.

No investment will be made if, at the time of the purchase, total investment in any single issuer or in all issuers of the securities held as supporting investments under synthetic investment contracts in the table below would exceed the respective percentages of all investments underlying the synthetic investment contracts.

The maximum exposure to securities rated BBB is limited to 20 percent of the total value underlying synthetic investment contracts.

For the Reserve, the total investment of any single issuer of money market instruments may not exceed five percent of the total value underlying synthetic investment contracts. This limitation does not apply to the investment funds maintained by the custodian.

Investment Type	Issuer	All Issuers
U.S. Treasury and Agencies	100%	100%
U.S. Agency Securities	100%	100%
Asset-backed Securities	5%	50%
Domestic and Foreign Corporate Debt Securities	5%	50%
Supranational Agency and Foreign Government Entity Securities	5%	50%
Money Market Instruments – Nongovernmental Agency	5%	100%
Custodian Short-term Investment Fund	100%	100%

The ARMB's policy with regard to concentration of credit risk for wholly owned pooled investments is as follows:

Equity holdings will be limited to five percent per issuer of the equity portfolio at the time of purchase,

With the exception of the U.S. Government or its agencies, fixed income holdings of any single issuer are limited to two percent of the total portfolio at the time of purchase, and

With the exception of the U.S. Government or its agencies, money market holdings of any single issuer are limited to no more than five percent of the portfolio at the time of purchase. This limitation does not apply to the investment funds maintained by the custodian.

At January 31, 2010, SBS had no exposure to a single issuer in excess of five percent of total invested assets.

Foreign Currency Risk

The ARMB does not have a policy to limit foreign currency risk associated with collective investment funds. SBS has exposure to foreign currency risk in the International Equity and the Global Balanced collective investment funds.

The ARMB's policy with regard to the Stable Value Fund is to require that all investments underlying a synthetic investment contract be denominated in U.S. dollars.

The ARMB's policy with regard to pooled investments requires that all money market holdings be made in entities domiciled in the U.S. The ARMB has no policy with regard to other pooled investments.

C. DEPOSITS AND INVESTMENTS MAINTAINED BY COMPONENT UNITS WHOSE ACCOUNTS ARE OUTSIDE OF THE STATE TREASURY

There are many component units of the state that maintained their accounts outside of the state treasury. However, the overwhelming majority of the activity is within the Alaska Permanent Fund Corporation (APFC). Information on deposits and investments maintained by the other component units are available within their separately issued audit reports.

ALASKA PERMANENT FUND CORPORATION

APFC is managed by a six member board of trustees (the "Trustees") consisting of the Department of Revenue Commissioner, one other head of a principal State department, and four governor-appointed public members with recognized competence and experience in finance, investments, or other business management-related fields. The Alaska Permanent Fund (the "Fund") assets are diversified across a wide variety of investments, in accordance with statutes, regulations, and APFC investment policies.

Investments and Related Policies

Carrying value of investments

The Fund investments are reported at fair value in the financial statements. Securities transactions are recorded on the trade date that securities are purchased or sold. Unrealized gains and losses are reported as components of net change in fund balance. For marketable debt and equity securities, including real estate investment trusts, fair values are obtained from independent sources using published market prices, quotations from national security exchanges, and security pricing services. Fair values of investments that have no readily ascertainable fair value are determined by management using the fair value capital account balances nearest to the balance sheet date, adjusted for subsequent contributions and distributions. Direct investments in real estate are subject to annual appraisals and audits. All alternative investments undergo annual independent financial statement audits.

Investment policy

The Trustees have established a long-term goal of achieving a five percent real rate of return on the Fund's investment portfolio. To help achieve this goal, the Trustees allocate the Fund's investments among various risk and asset classes.

Risk Asset Class Class Risk Class Asset Class Target Target Cash 2% 2% Interest Rates 6% U.S. Government Bonds 4% International Developed Government Bonds (currency hedged) 2% 53% Company Exposure Global Credit 11% Global Equity 36% Private Equity 6% Real Assets 18% Real Estate 12% Infrastructure 3% U.S. Treasury Inflation Protection Securities 3% 21% Special Opportunities Absolute Return Mandate 6% Real Return Mandate 7% Distressed Debt 1% Mezzanine Debt 1% Structured Credit 1% Other (future opportunities) 5%

At June 30, 2010, the APFC's strategic asset allocation targets were as follows:

Capital that is not invested in the special opportunities risk class resides in the company exposure risk class. To allow for market fluctuations and to minimize transaction costs, the Trustees have adopted ranges that permit percentage deviations from the strategic asset allocation targets in accordance with specified reporting requirements and other procedures. Generally, for each risk and asset class, the APFC's chief investment officer has discretionary authority to permit target deviations within one specified range (referred to as the "green zone" in the investment policy), the APFC's executive director can approve target deviations for up to 90 days within a broader range (the "yellow zone"), and the Board can approve operating for longer than 30 days within a third range (the "red zone"). For example, the target allocation for the interest rate risk class is six percent, with the green zone range set at 6 to12 percent, yellow zone ranges set at 5 to 6 percent and 12 to 20 percent, and red zone ranges set at allocations of less than five percent or greater than 20 percent. In a similar manner, the APFC investment policy also requires the APFC to monitor relative risk (the expected investment portfolio's risk and return relative to the risk benchmark using standard industry risk measures), active budget risk (risk due to active management decisions made by managers), and limits on private investments and future commitments.

In accordance with Alaska Statute 37.13.120(a), the Trustees have adopted regulations designating the types of eligible investments for Fund assets. The regulations follow the prudent-investor rule, requiring the exercise of judgment and care under the circumstances then prevailing that an institutional investor of ordinary prudence, discretion, and intelligence exercises in the designation and management of large investments entrusted to it, not in regard to speculation, but in regard to the permanent disposition of funds, considering preservation of the purchasing power of the Fund over time while maximizing the expected total return from both income and the appreciation of capital.

Interest Rate Risk

The APFC manages the Fund's exposure to interest rate risk in part through tracking error guidelines in the APFC's investment policy. Duration, expressed as a number of years, is an indicator of a portfolio's market sensitivity to changes in interest rates. In general, the major factors affecting duration are, in order of importance, maturity, prepayment frequency, level of market interest rates, size of coupon, and frequency of coupon payments. Rising interest rates generally translate into the value of fixed income investments declining, while falling interest rates are generally associated with increasing value. Effective duration attempts to account for the price sensitivity of a bond to changes in prevailing interest rates, including the effect of embedded options. As an example, for a bond portfolio with a duration of 5.0, a one percentage point parallel decline in interest rates would result in an approximate price increase on that bond portfolio of 5.0 percent. Duration is monitored through tracking error limits.

For short-term debt investments, the APFC's investment policy states that all monies will be invested in either (i) the primary custodian's short-term investment fund or (ii) money-market-fund-eligible instruments with a maturity or average life no greater than thirteen months.

At June 30, 2010, the Fund held fixed income investments with floating, variable, and step interest rates, valued at \$307,899 thousand. These fixed income investments were both domestic and non-domestic, and had current annual interest rates ranging from zero percent to 11.25 percent.

Credit Risk

The APFC requires that its investment grade fixed income managers invest in domestic and non-domestic bonds that have an explicit or implied investment grade rating. Should the required ratings on an existing fixed income security fall below the minimum standards, the security must be sold within seven months. Certain high yield investment managers are allowed to invest a specified amount of funds in bonds rated below investment grade.

Custodial Credit Risk

The APFC generally requires that all investment securities at custodian banks be held in the name of the Fund. For the Fund's non-domestic securities held by most sub-custodians, the APFC's primary custodian provides contractual indemnities against sub-custodial credit risk. Excess cash in custodial accounts is swept daily to a money market fund managed by Invesco Aim Advisors, Inc. Late deposits of cash which miss the money market sweep deadline are deposited to an interest bearing account at the custodian.

Concentration of Credit Risk

The APFC manages the Fund's concentration of credit risk by following its strategic asset allocation policy, diversifying investments among managers with varying investment styles and mandates, and monitoring tracking error. Tracking error is a measure of how closely a portfolio follows the index to which it is benchmarked. The APFC's policy for mitigating this risk of loss for fixed income and equity investments is to ensure compliance with APFC investment policy and investment manager contracts. Managers are not permitted, under any circumstances, to encumber assets beyond those held in each separately managed account.

Foreign Currency Risk

Foreign currency risk is managed through foreign currency forward contracts, and through the diversification of assets into various countries and currencies.

Forward Exchange Contracts

Fund managers enter into a variety of forward currency contracts in their trading activities, and in the management of their foreign currency exchange rate risk exposure. These contracts are typically intended to neutralize the effect of foreign currency fluctuations, and the contract amounts do not appear on the balance sheet. Realized gains and losses are included in the net increase in the fair value of investments at the time the contract is settled, and are determined based on the difference between the contract rate and the market rate at the time of maturity or closing. Unrealized gains and losses also are included

in the net increase in the fair value of investments, and are calculated based on the difference between the contract rate and a forward market rate determined as of the balance sheet date.

A portion of forward exchange contracts is intended to manage, rather than neutralize, foreign currency fluctuations. Certain managers seek to control foreign exchange effects within their overall portfolio strategy rather than on a security by security basis. They attempt to optimize their foreign currency exposure in a market rather than accept the natural geographical exposure to the market's currency.

Equity Index Futures

Certain equity managers for the Fund are permitted to buy and sell equity index futures. The gross fair value of equity index futures does not appear in the balance sheets. The net unrealized gain or loss on open futures trades is included in the balance sheets, based on the difference between the future's purchase price and the current value of such index futures. Realized gains and losses on futures are included in the net increase in the fair value of investments at the time the futures contract expires. The net change in unrealized gains and losses is included in the net increase in the net increase in the fair value of investments, based on the difference between the contract purchase price and the current value of the futures as of the financial statement date.

Cash and Temporary Investments

Cash and temporary investments, which include the market values of foreign currency (FX) and FX forward exchange contracts, are summarized as follows at June 30, 2010 (in thousands):

Cash and Pooled Funds	\$ 1,512,025
U.S. Treasury Bills	 7,490
Total Cash and Temporary Investments	\$ 1,519,515

U.S. treasury bills are explicitly guaranteed by the U.S. government and are not rated. At June 30, 2010, uninvested cash of \$71,222 thousand was held at the custodian, sub-custodian, or futures broker banks, mainly in interest-bearing accounts. All remaining cash balances were invested in a money market fund managed by Invesco Aim Advisors, Inc.

Marketable Debt Securities

Marketable debt securities at June 30, 2010, are summarized as follows (in thousands):

					Unrealized		
	Cost		Fair Value		Gain	s/(Losses)	
Treasury Notes/Bonds	\$	2,381,437	\$	2,478,483	\$	97,046	
Mortgage-backed Securities		443,137		462,837		19,700	
Other Federal Agencies		287,938		312,674		24,736	
Corporate Bonds		2,085,794		2,224,245		138,451	
Non-domestic Bonds		886,063		869,650		(16,413)	
Total Marketable Debt Securities	\$	6,084,369	\$	6,347,889	\$	263,520	

Marketable Debt Credit Ratings

To manage credit risk for marketable debt securities, the APFC monitors fair values of all securities daily and routinely reviews its investment holdings' credit ratings. For accounts with an investment grade mandate (approximately 91% of bond mandates at June 30, 2010), issues falling below the minimum standards are required to be sold within seven months of the downgrade date. Managers with high yield mandates (approximately 9% of bond mandates at June 30, 2010) are allowed to hold positions in assets with below investment grade ratings (high yield bonds) based on the terms of their contracts. For purposes of this note, if credit ratings differ among the Nationally Recognized Statistical Rating Organizations (NRSRO) used, the rating with the highest degree of risk (the lowest rating) is reported.

					Total	Percent of
NRSRO Quality Rating	 Domestic	Non	Non-domestic		air Value	Holdings
AAA	\$ 488,694	\$	543,014	\$	1,031,708	16.25%
AA	276,266		125,501		401,767	6.33%
А	812,848		105,348		918,196	14.46%
BBB	492,191		52,664		544,855	8.58%
BB	117,502		35,844		153,346	2.42%
В	160,362		2,273		162,635	2.56%
CCC	100,578		-		100,578	1.58%
CC	6,356		505		6,861	0.11%
С	8,473		862		9,335	0.15%
D	 1,239		-		1,239	0.02%
Total fair value of rated debt						
securities	2,464,509		866,011		3,330,520	52.46%
Not rated	21,266		-		21,266	0.34%
U.S. government explicitly backed						
by the U.S. government	2,606,115		3,639		2,609,754	41.11%
U.S. government implicitly backed						
by the U.S. government	386,349		-		386,349	6.09%
Total fair value debt securities	\$ 5,478,239	\$	869,650	\$	6,347,889	100.00%

At June 30, 2010, the Fund's credit ratings for its marketable debt securities are as follows (in thousands):

Marketable Debt Duration

To manage its interest rate risk on marketable debt securities, the APFC monitors fair values daily and routinely reviews portfolio effective duration in comparison to established benchmarks. At June 30, 2010, the effective duration by investment type, based on fair value, is as follows:

	Percent of bond	
	holdings	Duration
Domestic Bonds		
Treasuries	45.11%	5.44
Corporate Bonds	35.26%	6.15
Mortgages and Other Structured Products	13.91%	2.62
Supra/Sovereign	4.32%	6.09
Government Sponsored	1.40%	2.35
Total Domestic Bonds	100.00%	5.29
Non-domestic Bonds		
Government and Agency	99.50%	5.70
Corporate and Other Non-government	0.50%	4.51
Total Non-domestic Bonds	100.00%	5.70

Preferred and Common Stock

Direct investments in preferred and common stock are held by the APFC's custodian bank on behalf of the Fund.

The Fund invests in commingled stock funds, which are held by the custodian bank of the fund manager on behalf of fund investors. The commingled stock funds held as of June 30, 2010 were: the Emerging Markets Growth Fund (EMGF) managed by Capital International, Inc.; the International Small Company Portfolio (DFISX) managed by Dimensional Fund Advisors LP; and, the DFA International Small Cap Value Portfolio (DISVX) managed by Dimensional Fund Advisors LP.

The fair values of the Fund's shares in the EMGF were \$1,066,422 thousand as of June 30, 2010, and are included in the nondomestic values shown below. The value of the Fund's investment in the commingled fund represented approximately 8.3 percent of the total EMGF value at June 30, 2010.

The two commingled funds managed by Dimensional Fund Advisors LP were new investments to the Fund in FY 2010. The fair values of the Fund's shares in the DFISX and DISVX funds were \$184,424 thousand as of June 30, 2010, and are included in the non-domestic values shown below. The value of the Fund's investment in the DFISX and DISVX funds represented approximately 4.15 percent and 2.74 percent of those funds' total values at June 30, 2010, respectively.

Preferred and common stocks at June 30, 2010, are summarized as follows (in thousands), and include the net fair value of equity index futures:

					U	nrealized
	Cost		Fair Value		Gain	ns/(Losses)
Domestic	\$	8,734,594	\$	8,855,374	\$	120,780
Non-domestic		7,830,107		7,523,813		(306,294)
Total Preferred and Common Stock	\$	16,564,701	\$	16,379,187	\$	(185,514)

Foreign Currency Exposure

Foreign currency risk is managed by the international investment managers in part through their decisions to enter into foreign currency forward contracts. Foreign currency risk is also managed through the diversification of assets into various countries and currencies.

At June 30, 2010, the Fund's cash holdings, non-domestic public and private equity, and debt securities had exposure to foreign currency risk as follows (shown in U.S. dollar equivalent at fair value):

Family Comment		Crah	D	hlia Farritar		Daha	Duin		(tal Foreign Currency
Foreign Currency	\$	Cash		blic Equity	\$	Debt		ate Equity	\$	Exposure
Australian Dollar	Э	6,524	\$	292,335	Э	17,242	\$	2,731	\$	318,832
Brazilian Real		(1,315) 5,967		86,653		28,433		- 22,820		113,771
British Pound Sterling		,		1,093,997		81,124		22,820		1,203,908
Canadian Dollar Chinese Yuan Renminbi		(3,718)		448,346		72,684		-		517,312 9
		-		9		-		-		
Colombian Peso Czech Koruna		-		- 23,910		6,239		-		6,239
		259				-		-		24,169
Danish Krone		867		49,641		42,777		-		93,285
Egyptian Pound		-		2,777		-		-		2,777
Euro		64,737		1,523,246		372,825		100,279		2,061,087
Hong Kong Dollar		3,171		329,181		-		-		332,352
Hungarian Forint		91		3,103		1,079		-		4,273
Indian Rupee		(269)		60,277		-		-		60,008
Indonesian Rupiah		(715)		26,926		8,744		-		34,955
Israeli Shekel		117		40,452		244		-		40,813
Japanese Yen		4,632		1,148,774		85,653		-		1,239,059
Malaysian Ringgit		142		14,284		2,952		-		17,378
Mexican Peso		206		22,088		23,407		-		45,701
New Zealand Dollar		112		2,678		-		-		2,790
Norwegian Krone		1,015		32,646		10,860		-		44,521
Philippine Peso		14		2,230		-		-		2,244
Polish Zloty		174		12,580		9,951		-		22,705
Russian Ruble		-		7,990		-		-		7,990
Singapore Dollar		1,178		80,722		2,517		-		84,417
South African Rand		120		54,586		-		-		54,706
South Korean Won		1,537		118,662		6,624		-		126,823
Swedish Krona		810		120,400		26,102		-		147,312
Swiss Franc		632		401,090		-		-		401,722
Taiwan Dollar		5,826		127,873		-		-		133,699
Thai Baht		-		17,788		-		-		17,788
Turkish Lira		(362)		36,306		17,914		-		53,858
Ukrainian Hryvna		3		1,284				-		1,287
Uruguayan Peso		-				3,914		-		3,914
Total foreign currency exposure	\$	91,755	\$	6,182,834	\$	821,285	\$	125,830	\$	7,221,704

Cash amounts in the schedule above include receivables, payables, and cash balances in each related currency. If payables exceed receivables and cash balances in a currency, then the total cash balance for that currency will appear as a negative value.

Real Estate

The Fund holds a variety of real estate interests, including directly owned real estate, real estate investment trusts, a real estate operating company, and other entities whose assets consist primarily of real property. The Fund invests in real estate directly through ownership of interests in corporations, limited liability companies, and partnerships that hold title to the real estate. External institutional real estate management firms administer the Fund's directly owned real estate investments.

Real estate investments at June 30, 2010, are summarized as follows (in thousands):

	Cost		Fair Value		Unrealized Gains/(Losses	
Real Estate Investment Trusts	\$	213,706	\$	211,498	\$	(2,208)
Alaska Residential Mortgages		29		29		-
Directly Owned Real Estate -						
Retail		650,694		1,040,027		389,333
Office		1,030,217		883,744		(146,473)
Industrial		247,206		214,713		(32,493)
Multifamily		997,120		923,352		(73,768)
Total Real Estate	\$	3,138,972	\$	3,273,363	\$	134,391

Alternative Investments

Alternative investments include real return mandates, absolute return strategies, private equity, infrastructure, distressed debt, and mezzanine debt.

During fiscal year 2010, the APFC hired five real return mandate managers, providing \$500 million in funding to each manager. The objective for the real return managers is to produce a five percent real return (in excess of inflation) over the longer of one business cycle or five years. Each manager's contract specifies permitted investments and liquidity guidelines. Investments are generally in commingled proprietary funds structured as limited partnerships.

Absolute return strategies are investments in specialized funds with low market correlation. The Fund's absolute return strategies are managed through five limited partnerships, in which the Fund is the only limited partner ("fund-of-one"). External investment management services are provided by institutional investment managers who have acknowledged their status as fiduciaries with respect to the Fund. Absolute return strategies invest in a diversified portfolio of underlying limited partnership interests or similar limited liability entities. Each fund-of-one provides the Fund with fair value estimates of partnership interests and undergoes an annual independent audit. Many absolute return investments do not have readily ascertainable fair values and may be subject to withdrawal restrictions and/or additional expenses upon early withdrawal of invested funds.

The Fund holds private equity through investments in limited liability companies and limited partnerships that typically invest in unlisted, illiquid common and preferred stock and, to a lesser degree, subordinated and senior debt of companies that are in most instances privately held. The APFC has hired external advisors to select private equity holdings diversified by geography and strategy. Private equity is funded slowly over time as opportunities are identified by the external advisors and the underlying fund managers. The underlying private equity funds provide the Fund with fair value estimates of the investments utilizing the most current information available. In addition, the external advisors review the fair value estimates, and the underlying private equity funds undergo annual independent audits. Private equity investments by their nature generally have no readily ascertainable market prices, and the estimated fair values may differ significantly from values that would be obtained in a market transaction for the assets.

Infrastructure investments involve ownership or operating agreements in essential long-term service assets with high barriers to entry. Examples of infrastructure assets include: toll roads; airports; deep water ports; communication towers; and energy generation, storage and transmission facilities. Investments in this asset class are expected to have inflation protection attributes and exhibit low correlations with other major asset classes in the Fund's investment strategy. The Fund holds infrastructure investments through commingled funds organized as limited partnerships whose investment managers provide periodic fair value estimates. The limited partnerships undergo annual independent audits. Infrastructure investments by their

nature generally have no readily ascertainable market prices, and the estimated fair values may differ significantly from values that would be obtained in a market transaction for the assets.

The Fund invests in distressed debt through limited partnerships that invest either directly in distressed debt or in commingled limited liability funds with a distressed debt focus. The Fund invests in mezzanine debt through limited partnerships that invest directly in mezzanine debt. These investments are funded over time, as opportunities arise. The limited partnerships undergo annual independent audits.

Alternative investments at June 30, 2010, are summarized as follows (in thousands):

						Unrealized
	Cost]	Fair Value		ains/(Losses)
Real return	\$	2,511,165	\$	2,483,299	\$	(27,866)
Absolute return		1,955,415		2,163,647		208,232
Private equity		1,036,852		1,017,919		(18,933)
Infrastructure		503,763		524,412		20,649
Distressed and mezzanine debt		243,768		288,976		45,208
Total alternative investments	\$	6,250,963	\$	6,478,253	\$	227,290

As of June 30, 2010, the APFC, on behalf of the Fund, had outstanding commitments of: \$151 million for absolute return; \$1.23 billion for private equity; \$802 million for infrastructure; and \$984 million for distressed and mezzanine debt investments combined.

Alaska Certificates of Deposit

State regulations and APFC investment policy authorize the APFC to invest Fund assets in certificates of deposit or the equivalent instruments of banks, savings and loan associations, mutual savings banks and credit unions doing business in Alaska. The certificates of deposit are secured by collateral consisting of letters of credit from the Federal Home Loan Bank or pooled mortgage securities issued by U.S. government sponsored enterprises.

Securities Lending

State regulations at 15 AAC 137.510 and APFC investment policy authorize the APFC to enter into securities lending transactions on behalf of the Fund. Through a contract with the Bank of New York Mellon (the Bank), the Fund lends marketable debt and equity securities to borrowers who are banks and broker-dealers. The loans are collateralized with cash or marketable securities guaranteed by the U.S. government or a U.S. government agency. Under APFC's contract with the Bank, the Bank must mark the loaned securities and collateral to the market daily, and the loan agreements require the borrowers to maintain the collateral at not less than 102 percent of the fair value of the loaned securities for domestic securities (and non-domestic loaned securities denominated in U.S. dollars) and not less than 105 percent of the fair value for other non-domestic loaned securities. The APFC can sell securities that are on loan. Upon borrower default, the Bank can use cash collateral and the proceeds of non-cash collateral to purchase replacement securities. Generally, the APFC is protected from credit risk associated with the lending transactions through indemnification by the Bank against losses resulting from counterparty failure, the reinvestment of cash collateral, default on collateral investments, or a borrower's failure to return loaned securities.

Cash collateral received for loaned securities is reported on the Fund's balance sheet and invested by the Bank in the Fund's name. As of June 30, 2010, such investments were in overnight repurchase agreements that had a weighted-average maturity of one day. The average term of the loans was also one day. At June 30, 2010, the value of securities on loan is as follows (in thousands) :

Fair Value of Securities on Loan	\$ 2,452,813
Cash Collateral	2,598,126

The Fund receives 80 percent of earnings derived from securities lending transactions, and the Bank retains 20 percent. During the years ended June 30, 2010, the Fund incurred no losses from securities lending transactions. The Fund received income of \$9,475 thousands from securities lending for the years ended June 30, 2010.

Investment Income by Source

Investment income during the year ended June 30, 2010, is summarized as follows (in thousands):

Interest	
Domestic Marketable Debt Securities	\$ 252,536
Non-domestic Marketable Debt Securities	42,698
Alaska Certificates of Deposit	2,279
Short-term Domestic and Other	657
Total Interest	\$ 298,170
Dividends	
Domestic Stocks	\$ 142,190
Non-domestic Stocks	208,827
Total Dividends	\$ 351,017
Real Estate and Other Income	
Directly Owned Real Estate Interest	\$ 2
Directly Owned Real Estate Net Rental Income	138,203
Real Estate Investment Trust Dividends	8,949
Real Return Interest and Dividends	8,188
Absolute Return Management Expenses, Net	
of Dividend and Interest Income	(15,958)
Distressed and Mezzanine Debt Fees, Net of	
Interest Income	(4,758)
Infrastructure Dividends and Interest, Net of Fees	6,311
Private Equity Management Expenses, Net	
of Dividend Income	(4,880)
Class Action Litigation Income	5,344
Loaned Securities, Commission Recapture	,
and Other Income	10,046
Total Real Estate and Other Income	\$ 151,447

Foreign Exchange Contracts and Off-Balance Sheet Risk

Certain APFC external investment managers enter into foreign currency forward exchange contracts (FX forward contracts) to buy and sell specified amounts of foreign currencies for the Fund at specified rates and future dates for the purpose of managing or optimizing foreign currency exposure. The maturity periods for outstanding contracts at June 30, 2010 ranged between 1 and 166 days.

The counterparties to the FX forward contracts consisted of a diversified group of financial institutions. The Fund is exposed to credit risk to the extent of non-performance by these counterparties. The Fund's market risk as of June 30, 2010 is limited to the difference between contractual rates and forward market rates determined at the end of the fiscal year.

Activity and balances related to FX forward contracts for fiscal year 2010 are summarized as follows (in thousands):

Face Value of FX Forward Contracts Net Unrealized Loss on FX Forward Contracts	\$ 2	2,011,514 (1,475)	
Fair Value of FX Forward Contracts	\$ 2,010		
Unrealized Losses	\$	(3,871)	
Realized Gain		90,601	
Net Increase in Fair Value of FX Forward Contracts	\$	86,730	

Certain APFC equity investment managers are permitted to trade in equity index futures for the Fund's account. Equity index futures are traded in both domestic and non-domestic markets based on an underlying stock exchange value. Equity index futures are settled with cash for the net difference between the trade price and the settle price.

Activity and balances related to equity index futures for fiscal year 2010 is summarized as follows (in thousands):

Face Value of Equity Index Futures Net Unrealized Loss on Futures	\$	100,649 (5,003)
Fair Value of Equity Index Futures	\$	95,646
TT 1' 1 T	¢	(4.017)
Unrealized Losses	\$	(4,017)
Realized Gains		13,717
Net Increase in Fair Value of Futures	\$	9,700

The face value of FX forward contracts and futures shown in these schedules is not required to be included in the Fund's balance sheet. All other balance and activity amounts shown above are included in the Fund's financial statements.

NOTE 5 - CAPITAL ASSETS

PRIMARY GOVERNMENT

Capital assets, which include property, plant, equipment, and infrastructure items (highways, bridges, and similar items) are reported in the applicable governmental and business-type activity columns of the government-wide financial statements.

Capitalization policy and useful lives for capital assets are as follows:

	Government	al Activities	Business-type Activities		
	Capitalize at		Capitalize		
Capital Asset	Value	Useful Life	at Value	Useful Life	
Land	All	Indefinite	All	Indefinite	
Infrastructure	\$ 1,000,000	15-75	\$ 100,000	5-40	
Buildings	1,000,000	50	100,000	10-40	
Intangible Assets and					
Computer Software	500,000	3-7			
Building Improvements	100,000	1-50	All	5-40	
Machinery/equipment	100,000	3-60	5,000	5-10	
Construction in Progress					

State of Alaska art, library reserve, and museum collections that are considered inexhaustible, in that their value does not diminish over time, are not capitalized. These assets are held for public exhibition, education, or research rather than financial

gain, and are protected, kept unencumbered, cared for, and preserved. Proceeds from the sale of collection items are used to acquire other items for collections.

Capital asset activities for the fiscal year ended June 30, 2010, are as follows (in millions):

Governmental Activities	-	ginning Ilance	Ado	litions	Del	Deletions		nding alance
Capital assets not being depreciated:								
Intangible - Easements and Right of Way	\$	484	\$	20	\$	-	\$	504
Land		313		6		-		319
Construction in progress		1,369		574		(584)		1,359
Total capital assets not being depreciated		2,166		600		(584)		2,182
Capital assets being depreciated:								
Buildings		1,556		89		(38)		1,607
Intangible - Software		38		1		-		39
Equipment		800		37		(9)		828
Infrastructure		5,581		404		-		5,985
Total capital assets being depreciated		7,975		531		(47)		8,459
Less accumulated depreciation for:								
Buildings		(476)		(28)		12		(492)
Intangible - Software		(28)		(9)		-		(37)
Equipment		(363)		(34)		7		(390)
Infrastructure		(3,211)		(275)		-		(3,486)
Total accumulated depreciation		(4,078)		(346)		19		(4,405)
Total capital assets being depreciated, net		3,897		185		(28)		4,054
Capital assets, net	\$	6,063	\$	785	\$	(612)	\$	6,236

Internal service funds predominantly serve the governmental funds. Accordingly, capital assets for internal funds are included as part of the above schedule for governmental activities.

STATE OF ALASKA NOTES TO THE BASIC FINANCIAL STATEMENTS

Business-type Activities	Beginning Balance Additior		litions	Deletions		Ending Balance		
Capital assets not being depreciated:								
Land	\$	30	\$	-	\$	-	\$	30
Construction in progress		229		123		(275)		77
Total capital assets not being depreciated		259		123		(275)		107
Capital assets being depreciated:								
Buildings		751		222		-		973
Equipment		69		8		(1)		76
Infrastructure		630		40		-		670
Total capital assets being depreciated		1,450		270		(1)		1,719
Less accumulated depreciation for:								
Buildings		(204)		(23)		-		(227)
Equipment		(44)		(4)		1		(47)
Infrastructure		(288)		(20)		-		(308)
Total accumulated depreciation		(536)		(47)		1		(582)
Total capital assets being depreciated, net		914		223				1,137
Capital assets, net	\$	1,173	\$	346	\$	(275)	\$	1,244

The following relates to the land owned by the State:

The total state entitlement amounts to approximately 105.7 million acres, 102.5 million of which was received through the Statehood Act. In accordance with the Alaska Statehood Act section 6(g), Alaska Native Claims Settlement Act, and the Alaska National Interest Lands Conservation Act, section 906(c), 100.1 million acres have been patented or "tentatively approved."

The State disposes of various land parcels through several programs. However, the State generally retains the subsurface rights of the land upon disposal.

Depreciation expense was charged to the functions of the primary government as follows (in millions):

Governmental Activities	Am	ount
General Government	\$	3
Education		8
Health and Human Services		10
Law and Justice		3
Natural Resources		2
Public Protection		6
Transportation		290
Depreciation on capital assets held by the state's internal service funds is charged to the various functions based on their use of the assets.		24
Total Depreciation Expense – Governmental Activities	\$	346
Business-type Activities Enterprise	\$	47

DISCRETELY PRESENTED COMPONENT UNITS

The estimated useful lives of capital assets range from 4 to 50 years. The following table summarizes net capital assets reported by the discretely presented component units at June 30, 2010 (in millions):

	Beginning Balance (restated)	Additions	Deletions	Ending Balance
Capital assets not being depreciated:				
Intangible - Easements and Right of Ways	\$ 5	\$ 1	\$ -	\$ 6
Land	70	2	-	72
Library, media, and museum collections	57	1	-	58
Construction in progress	192	170	(216)	146
Infrastructure	11	-	-	11
Total capital assets not being depreciated	335	174	(216)	293
Capital assets being depreciated/depleted:				
Intangible - Software	-	1	-	1
Intangible - Right of Use	21	-	-	21
Land	4	-	-	4
Buildings	1,353	135	-	1,488
Equipment	456	41	(20)	477
Infrastructure	1,160	54		1,214
Total capital assets being depreciated/depleted	2,994	231	(20)	3,205
Less accumulated depreciation/depletion for:				
Intangible - Right of Use	(2)	-	-	(2)
Buildings	(665)	(52)	-	(717)
Equipment	(251)	(31)	19	(263)
Infrastructure	(419)	(46)	-	(465)
Total accumulated depreciation/depletion	(1,337)	(129)	19	(1,447)
Total capital assets being depreciated/depletion, net	1,657	102	(1)	1,758
Capital assets, net	\$ 1,992	\$ 276	\$ (217)	\$ 2,051

University of Alaska art, library, and museum collections, which are capitalized but not depreciated, are reported in the statement of net assets as equipment. These assets are held for public exhibition, education, or research rather than financial gain, and are protected, kept unencumbered, cared for, and preserved. Proceeds from the sale of collection items are used to acquire other items for collections.

The beginning balance amount for component units includes reclassification activity. The Alaska Railroad Corporation had a reclassification of equipment to infrastructure, the Alaska Energy Authority had a reclassification of infrastructure from depreciated to non-depreciated, and the Alaska Natural Gas Development Authority had a reclassification of construction in progress to land. With GASB 51, Alaska Aerospace Development Corporation had a reclassification of infrastructure to equipment.

NOTE 6 - SHORT-TERM DEBT, BONDS PAYABLE AND OTHER LONG-TERM OBLIGATIONS

A. SUMMARY OF CHANGES

SHORT-TERM DEBT

Two enterprise funds, the Alaska Clean Water Fund and the Alaska Drinking Water Fund issued bond anticipation notes during FY 10 totaling \$964 thousand and \$1,629 thousand respectively. The proceeds were used to fund the State share of loan distributions and administration costs. In accordance with the Environmental Protection Agency regulations, interest and investment earnings were used to retire the bond anticipation notes. No balance was outstanding at year end.

Short-term debt activity for the primary government for the fiscal year ended June 30, 2010 is as follows (in thousands):

	Begir	ning					En	ding
	Bala	ince	Inc	reases	Dee	creases	Bal	ance
Bond Anticipation Notes	\$	-	\$	2,593	\$	2,593	\$	-

LONG-TERM LIABILITIES

The following table summarizes changes in long-term liabilities for the fiscal year ended June 30, 2010 (in thousands):

					Amounts
	Beginning			Ending	Due Within
Governmental Activities	Balance	Increases	Decreases	Balance	One Year
Revenue bonds payable	\$ 430,176	\$ 908	\$ 5,331	\$ 425,753	\$ 2,596
General obligation debt	520,019	-	30,502	489,517	34,839
Capital leases payable	410,846	20,603	21,364	410,085	21,224
Unearned & deferred revenue	285,819	24,149	7,781	302,187	43,290
Certificates of participation	51,415	-	5,810	45,605	6,005
Compensated absences	143,661	143,303	132,913	154,051	122,506
Claims and judgments	135,404	41,571	101,888	75,087	32,991
Pollution Remediation	43,130	19,273	9,087	53,316	6,103
Other noncurrent liabilities	3,256	-	1,952	1,304	966
Net pension obligation		751		751	
Total	\$ 2,023,726	\$ 250,558	\$ 316,628	\$ 1,957,656	\$ 270,520

Internal service funds predominantly serve the governmental funds. Accordingly, long-term liabilities for internal service funds are included as part of the above totals for governmental activities.

The General Fund, special revenue and internal service funds in which the leases are recorded typically liquidate the capital lease obligations. The compensated absence obligations are typically liquidated by the funds incurring the related salaries and wages. Claims and judgments attributable to governmental activities will generally be liquidated by the General Fund, except for the payments by Capital Project Funds for the rebate of arbitrage. Certain claims and judgment liquidations will receive proportional federal reimbursement. Other non-current liabilities due within one year will be liquidated by the General Fund and those due after one year will be liquidated by the Reclamation Bonding Pool, a special revenue fund.

The Internal Revenue Code and arbitrage regulations issued by the Internal Revenue Service require rebate to the federal government of excess investment earnings on bond proceeds if the yield on those earnings exceeds the effective yield on the related tax-exempt bonds issued. Arbitrage rebates payable are reported under claims and judgments.

									An	nounts
	Be	eginning]	Ending	Due	Within
Business-type Activities	I	Balance		reases	De	creases	I	Balance	One Year	
Revenue bonds payable	\$	582,893	\$	-	\$	20,887	\$	562,006	\$	7,040
Unearned & deferred revenue		3,602		573		-		4,175		4,175
Compensated absences		4,345		3,760		3,752		4,353		3,531
Claims and judgements		-		910		-		910		700
Pollution Remediation		1,518		155		244		1,429		125
Other noncurrent liabilities		524		-		369		155		-
Total	\$	592,882	\$	5,398	\$	25,252	\$	573,028	\$	15,571

B. GENERAL OBLIGATION BONDS AND REVENUE BONDS

GENERAL OBLIGATION BONDS

Under Article IX, Section 8 of the State Constitution and AS 37.15, the State Bonding Act, general obligation bonds must be authorized by law and ratified by voters and generally must be issued for capital improvements. There is no statutory limit on the amount of State general obligation bonds that may be authorized.

The full faith, credit, and resources of the state are pledged to secure payment of general obligation bonds. As of June 30, 2010, the following were the general obligation bond debt outstanding (in millions):

Year Ending June 30	Prin	cipal	Interest]	Fotal
2011	\$	32.0	\$	21.8	\$	53.8
2012		35.2		20.2		55.4
2013		36.6		18.4		55.0
2014		38.1		16.6		54.7
2015		27.1		15.1		42.2
2016-2020		142.3		55.2		197.5
2021-2025		108.8		25.5		134.3
2026-2030		55.6		7.2		62.8
Total debt service requirements		475.7	\$	180.0	\$	655.7
Unamortized bond premium		13.8				
Total principal outstanding	\$	489.5				

The General Obligation Bonds Series 2003A were issued for the purpose of paying \$235,215,500 of the cost of design, construction and major maintenance of educational and museum facilities and for the purpose of paying \$123,914,500 of the costs of State transportation projects. The Series 2003B Bonds were issued for the purpose of paying \$102,805,000 of the costs of State transportation projects. The Series 2009A Bonds were issued for the purpose of paying \$165,000,000 of the costs of State transportation projects.

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REVENUE BONDS

	Governmental Activities				Business-Type Activities				
Year Ending June 30	Pr	incipal	In	terest	Pri	ncipal	In	Interest	
2011	\$	2.6	\$	20.6	\$	7.0	\$	27.4	
2012		6.2		20.5		22.8		26.7	
2013		11.9		20.2		23.9		25.5	
2014		12.6		19.7		25.1		24.3	
2015		13.4		19.2		26.3		23.1	
2016-2020		50.0		87.3		142.1		94.9	
2021-2025		51.1		76.3		178.7		54.8	
2026-2030		43.6		64.1		118.7		15.4	
2031-2035		51.5		52.9		16.4		0.3	
2036-2040		67.0		38.7		-		-	
2041-2045		91.4		19.6		-		-	
2046-2050		33.5		1.1		-		-	
Total debt service requirements		434.8	\$	440.2		561.0	\$	292.4	
Unamortized bond (discounts)/premiums		(8.8)				1.0			
Deferred amount on refunding		(3.4)				-			
Plus accreted value		3.2				-			
Total principal outstanding	\$	425.8			\$	562.0			

As of June 30, 2010, the following were the revenue bonds outstanding (in millions):

There are two types of revenue bonds within governmental activities reported above, the Northern Tobacco Securitization Corporation revenue bonds and the State of Alaska Sport Fishing Revenue bonds. This debt is reported in the Governmental Activities column of the Government-wide Statement of Net Assets.

Northern Tobacco Securitization Corporation Revenue Bonds

The Northern Tobacco Securitization Corporation (NTSC) bonds were issued to purchase the right to a share of Tobacco Settlement Revenues (TSRs) received by the State of Alaska. These revenue bonds are secured by and payable solely from the TSRs and investment earnings pledged under the respective bond indentures and amounts established and held in accordance with those bonds indentures. Neither Alaska Housing Finance Corporation nor the State of Alaska is liable for any debt issued by NTSC. NTSC revenue bond total at June 30, 2010 includes \$380.4 million in principal, \$415.4 million in interest, \$8.9 million in unamortized discount, \$3.4 million deferred amount on refunding, and \$3.2 million in accreted value on the Series 2006B and Series 2006C Bonds. At June 30, 2010, \$72.1 million in NTSC revenue bonds were outstanding and considered defeased.

Alaska Sport Fishing Revenue Bonds

The State of Alaska Sport Fishing (SF) Revenue Bonds Series 2006 were issued under Article 5A of Chapter 15 of Title 37 of the Alaska Statutes. The bonds were issued to provide a portion of the funds necessary to finance the construction and renovation of fisheries rehabilitation, enhancement and development projects that benefit sport fishing. These revenue bonds are special, limited obligations of the State secured by and payable from the sport fishing facilities surcharge imposed under AS 16.05.340 and from funds received from the federal government which by their terms are not restricted in use and legally available for the payment for debt service on Parity Bonds. The bonds are not general obligations of the State, and the State does not pledge its full faith and credit to the payment of the bonds. Sport Fishing revenue bond total at year end includes \$54.4 million in principal, \$24.8 million in interest, and \$.1 million in unamortized premium.

International Airports Revenue Bonds

The business activities revenue bonds include bond issuances by the International Airports Fund (IAF). Gross revenues derived from the operation of the international airports at Anchorage and Fairbanks are pledged to secure the payment of principal and interest on International Airports revenue bonds. There are \$55.3 million of bonds authorized by the Alaska

Legislature that have not been issued. This debt is reported in the Business-type Activities column of the Government-wide Statement of Net Assets. At June 30, 2010, \$14.6 million in International Airports Revenue Bonds were outstanding and considered defeased. Total bond interest arbitrage rebate liability was \$155.7 thousand at June 30, 2010.

C. CAPITAL AND OPERATING LEASES

A summary of noncancelable operating and capital lease commitments to maturity are (in millions):

Governmental Activities	Operating	Capital Leases						
Year Ending June 30	Leases	Principal	Interest	Total				
2011	\$ 36.5	\$ 21.2	\$ 21.7	\$ 42.9				
2012	28.4	20.8	20.5	41.3				
2013	22.6	20.8	19.5	40.3				
2014	18.8	21.6	18.5	40.1				
2015	12.1	21.9	17.5	39.4				
2016-2020	34.1	107.0	71.3	178.3				
2021-2025	3.6	73.3	46.6	119.9				
2026-2030	1.6	73.4	26.0	99.4				
2031-2035	1.3	48.9	4.9	53.8				
2036-2040	0.2	-	0.3	0.3				
2041-2045	0.2	-	0.3	0.3				
2046-2050	0.2	-	0.3	0.3				
2051-2055	0.2	-	0.3	0.3				
2056-2060	1.8	1.2	0.3	1.5				
Total	\$ 161.6	\$ 410.1	\$ 248.0	\$ 658.1				

Leases at June 30, 2010 are reported by the State of Alaska within Governmental Activities and Business-Type Activities, as applicable.

The State leases office facilities, office and computer equipment, and other assets under a variety of agreements. Although lease terms vary, most leases are subject to appropriation from the State Legislature to continue the obligation. If the possibility of receiving no funding from the Legislature is remote, leases are considered noncancelable for financial reporting purposes. Leases that represent acquisitions are classified as capital leases, and the related assets and liabilities are recorded in the financial records at the inception of the lease. Other leases are classified as operating leases with the lease payments recorded as expenditures or expenses during the life of the lease. Certain operating leases are renewable for specified periods. In most cases, management expects that the leases will be renewed or replaced by other leases.

Buildings and equipment under capital leases as of June 30, 2010 include the following (in thousands):

	Governmental		Bu	siness-Type
	Α	Activities		Activities
Buildings	\$	419,941	\$	-
Equipment		11,507		-
Less: Accumulated Depreciation		(21,364)		-
	\$	410,084	\$	_

D. CERTIFICATES OF PARTICIPATION

The State has lease purchase agreements funded through certificates of participation (COPs). These leases are for the purchase of buildings. Third-party leasing companies assigned their interest in the lease to underwriters, which issued certificates for the funding of these obligations. The COPs represent an ownership interest of the certificate holder in a lease purchase agreement. While the State is liable for lease payments to the underwriters, the State is not liable for payments to holders of the certificates.

The following schedule presents future minimum payments as of June 30, 2010 (in millions):

Governmental Activities	Certificates of Participation						
Year Ending June 30	Principal	Interest	Total				
2011	\$ 6.0	\$ 2.0	\$ 8.0				
2012	6.2	1.7	7.9				
2013	6.5	1.5	8.0				
2014	3.9	1.1	5.0				
2015	4.1	1.0	5.1				
2016-2020	16.8	2.3	19.1				
2021-2025	2.1	0.1	2.2				
Total	\$ 45.6	\$ 9.7	\$ 55.3				

E. DISCRETELY PRESENTED COMPONENT UNITS

Debt service requirements are (in millions):

Year Ending June 30	Р	rincipal	I	nterest	 Total
2011	\$	362.0	\$	189.2	\$ 551.2
2012		180.0		182.2	362.2
2013		176.3		174.6	350.9
2014		176.3		166.7	343.0
2015		151.2		158.4	309.6
2016-2020		748.3		689.5	1,437.8
2021-2025		698.5		517.9	1,216.4
2026-2030		683.9		355.6	1,039.5
2031-2035		598.3		202.9	801.2
2036-2040		573.1		65.1	638.2
2041-2045		139.0		4.5	143.5
Total debt service requirements	\$	4,486.9	\$	2,706.6	\$ 7,193.5
Unamortized (discounts)/premiums		23.3			
Unamortized swap termination penalty		(20.7)			
Deferred amount on refunding		(23.8)			
Total principal outstanding	\$	4,465.7			

The preceding table does not include \$407 thousand of Alaska Energy Authority arbitrage interest payable.

F. ALASKA HOUSING FINANCE CORPORATION DERIVATIVES

The Alaska Housing Finance Corporations (AHFC) entered into derivatives to reduce the overall cost of borrowing long-term capital and protect against the risk of rising interest rates. AHFC's derivatives consist of interest rate swap agreements entered into in connection with its long-term bonds. The interest rate swaps are pay-fixed, receive-variable agreements, and were entered into at a cost less than what AHFC would have paid to issue conventional fixed-rate debt.

The swaps are recorded and disclosed as either hedging derivatives or investment derivatives. The synthetic instrument method was used to determine whether the derivative was hedgeable or not. The fair values of the hedgeable derivatives and investment derivatives are presented in the Statement of Net Assets, either as a derivative liability (negative fair value amount) or as a derivative asset (positive fair value amount). If a swap changes from a hedgeable derivative to an investment derivative, the hedge is considered terminated and the accumulated change in fair value is no longer deferred but recognized as a revenue item.

STATE OF ALASKA NOTES TO THE BASIC FINANCIAL STATEMENTS

The fair value amounts, obtained from mark to market statements from the respective counterparties and reconciled to present value calculations done by AHFC, represent mid-market valuations that approximate the current economic value using market averages, reference rates, and/or mathematical models. Actual trade prices may vary significantly from these estimates as a result of various factors, which may include (but are not limited to) portfolio composition, current trading intentions, prevailing credit spreads, market liquidity, hedging costs and risk, position size, transaction and financing costs, and use of capital profit. The fair value represents the current price to settle swap asset or liabilities in the marketplace if a swap were to be terminated.

AHFC's interest rate swaps require that if the ratings on the associated bonds fall to BBB+/Baa1, AHFC would have to post collateral of up to 100 percent of the swap's fair value. As of June 30, 2010, AHFC has not posted any collateral and is not required to post any collateral.

The recording of the fair value of derivatives resulted in a cumulative effect of accounting change amount in the Statement of Revenues, Expenses, and Changes in Net Assets. Please refer to Note 3 for further details.

HEDGING DERIVATIVES

The significant terms and credit ratings of AHFC's hedging derivatives as of June 30, 2010, are shown below:

Related Bond	Effective	Fixed Rate	Variable Rate	SWAP Termination	Counterparty
Issue	Dates	Paid	Received	Date	Credit Rating ⁷
GP01A ¹	12/1/2008	2.4530%	67% of 1M LIBOR 4	12/1/2030	A+/Aa1
GP01B	8/2/2001	4.1427%	67% of 1M LIBOR	12/1/2030	A/A2
E021A1 ²	10/9/2008	2.9800%	70% of 3M LIBOR 5	6/1/2032	AAA/Aa1
E021A2	10/9/2008	3.4480%	70% of 1M LIBOR	12/1/2036	A/A2
SC02C ³	12/5/2002	4.3030%	SIFMA ⁶ +0.115%	7/1/2022	AA-/Aa1
E071AB	5/31/2007	3.7345%	70% of 3M LIBOR	12/1/2041	AAA/Aa1
E071BD	5/31/2007	3.7200%	70% of 3M LIBOR	12/1/2041	AA-/Aa1
E091A	5/28/2009	3.7610%	70% of 1M LIBOR	12/1/2040	A+/A1
E091B	5/28/2009	3.7610%	70% of 3M LIBOR	12/1/2040	AAA/Aa1
E091AB	5/28/2009	3.7400%	70% of 3M LIBOR	12/1/2040	AA-/Aa1

¹ Governmental Purpose Bonds

² Home Mortgage Revenue Bonds

³ State Capital Project Bonds

⁴ London Interbank Offered Rate 1 month

⁵ London Interbank Offered Rate 3 month

⁶ Securities Industry and Financial Markets Municipal Swap Index

⁷ Standard & Poor's/Moody's

The change in fair value and ending balance of AHFC's hedging derivatives as of June 30, 2010, is shown below (in thousands). The fair value is reported as a deferred outflow/inflow of resources in the Statement of Net Assets.

Related Bond Issue	Notional Amounts	Present Values	i i i i i i i i i i i i i i i i i i i		Change in Fair Values	
GP01A	\$ 61,950	\$ 63,958	\$ (2,008)	\$ 527	\$ (2,535)	
GP01B	75,700	90,548	(14,848)	(11,906)	(2,942)	
E021A1	47,060	50,553	(3,493)	(1,349)	(2,144)	
E021A2	120,000	126,965	(6,965)	(2,661)	(4,304)	
SC02C	60,250	67,919	(7,669)	(5,157)	(2,512)	
E071AB	143,622	171,345	(27,723)	(19,132)	(8,591)	
E071BD	95,748	113,627	(17,879)	(12,302)	(5,577)	
E091A	72,789	87,082	(14,293)	(9,633)	(4,660)	
E091B	72,789	87,251	(14,462)	(10,068)	(4,394)	
E091ABD	97,052	115,611	(18,559)	(12,847)	(5,712)	
Total	\$ 846,960	\$ 974,859	\$ (127,899)	\$ (84,528)	\$ (43,371)	

As of June 30, 2010, debt service requirements of AHFC's outstanding variable-rate debt and net swap payments are displayed in the following schedule (in thousands). As interest rates vary, variable-rate bond interest payments and net swap payments will also vary.

	Outstanding Variable-Rate	Outstanding Variable-Rate		
	Debt	Debt	Swap	Total
Year Ending June 30	Principal	Interest	Net Payment	Payment
2011	\$ 5,710	\$ 2,631	\$ 27,913	\$ 36,254
2012	6,895	2,615	27,739	37,249
2013	12,825	2,590	27,465	42,880
2014	13,390	2,553	27,029	42,972
2015	13,955	2,514	26,573	43,042
2016-2020	101,175	11,837	124,410	237,422
2021-2025	153,340	9,885	102,367	265,592
2026-2030	172,790	7,450	76,782	257,022
2031-2035	168,490	4,678	48,722	221,890
2036-2040	165,115	1,864	20,403	187,382
2041	33,275	96	974	34,345
	\$ 846,960	\$ 48,713	\$ 510,377	\$ 1,406,050

Interest Rate Risk

AHFC is exposed to interest rate risk on all of its interest rate swaps. As LIBOR or the SIFMA index decreases, AHFC's net payment on the swaps increases.

Credit Risk

As of June 30, 2010, AHFC is not exposed to credit risk on any swaps because the swaps all have negative fair values. If interest rates rise and the fair values of swaps become positive, AHFC would be exposed to credit risk in the amount of the swaps' fair value. The swap agreements contain varying collateral agreements with the counterparties and require full collateralization of the fair value amount of the swap should the counterparty's rating fall to BBB+/Baa1. AHFC currently has swap agreements with five separate counterparties. Approximately 31 percent of the total notional amount of the swaps is held with one counterparty rated AAA/Aa1. Another 30 percent of the total notional amount of the swaps is held with

another counterparty rated AA-/Aa1. Of the remaining swaps, one counterparty is rated A/A2, another counterparty is rated A+/A1, and the remaining counterparty is rated A+/Aa3, approximating 23 percent, 9 percent, and 7 percent respectively, of the total notional amount of the swaps.

Basis Risk

All of AHFC's variable-rate bond interest payments are based on the tax exempt SIFMA index. Therefore, AHFC is exposed to basis risk on swaps where the variable payment received on the swaps is based on a taxable LIBOR index and does not fully offset the variable rate paid on the bonds, which is based on the SIFMA index. The SC02C swap is based on the SIFMA index and thus is not exposed to any basis risk. As of June 30, 2010, SIFMA was 0.310 percent and 1 month LIBOR was 0.347 percent, resulting in a positive 0.037 percent spread. The 3 month LIBOR was 0.538 percent resulting in a positive 0.228 percent spread between SIFMA and the 3 month LIBOR. The spread between LIBOR and SIFMA has fluctuated since the agreements became effective. As the spread increases, so does the anticipated cost savings from the swaps.

Termination Risk

Termination risk is the risk of an unscheduled termination of a swap prior to its planned maturity. If any of the swaps are terminated, the associated floating rate bonds would no longer carry synthetic fixed interest rates and, AHFC would be exposed to interest rate risk on the bond. This risk is mitigated by the fact that the termination payment could be used to enter into an identical swap at the termination date of the existing swap. Further, if any of the swaps have a negative fair value at termination, AHFC would be liable to the counterparty for payments equal to the swaps' fair value. AHFC or the counterparty may terminate any of the swaps if the other party fails to perform under the terms of the agreement, including downgrades and events of default.

In fiscal year 2009, three swaps were terminated because of bankruptcy events with the counterparties, resulting in AHFC making termination payments totaling \$22,181 thousand to the counterparties. AHFC replaced the swaps with new swaps that had provision that resulted in a lower cost overall on the underlying debt. The termination payments were deferred and are being amortized to interest expense over the life of the bonds related to those terminated swaps.

Rollover Risk

Rollover risk occurs when there is a mismatch in the amortization of the swap versus the amortization of the floating rate bonds. AHFC has structured the swaps to amortize at the same rate as scheduled or anticipated reductions in the associated floating rate bonds outstanding. The E021A swaps were set up in several tranches of various sizes that can be cancelled to parallel the redemption of debt from mortgage prepayments. In addition, the GP01A, and GP01B swaps cover only a portion of the total debt issuance, allowing any increase in the speed of mortgage prepayments to be directed to the unswapped portion of the debt.

INVESTMENT DERIVATIVES

The State Capital Project Bonds, 2002 Series B, were fully redeemed in fiscal year 2009, so the associated interest rate swap was no longer a hedging derivative and is accounted for as an investment derivative.

The significant terms and credit ratings of AHFC's investment derivatives as of June 30, 2010, are shown below:

Related		Fixed		SWAP	
Bond	Effective	Rate	Variable Rate	Termination	Counterparty
Issue	Dates	Paid	Received	Date	Credit Rating
SC02B	12/5/2002	3.77%	70% of 1M LIBOR	7/1/2024	AA-/Aa1

The change in fair value of the investment derivatives as of June 30, 2010, is shown below (in thousands) and is presented as a net change of hedge termination line in the Statement of Revenues, Expenses, and Changes in Net Assets.

Related			Fair Values	Fair Values	Change in
Bond	Notional	Present	June 30,	June 30,	Fair
Issue	Amounts	Values	2010	2009	Values
SC02B	\$ 14,555	\$ 16,923	\$ (2,368)	\$ (1,574)	\$ (794)

Credit Risk

As of June 30, 2010, AHFC is not exposed to credit risk on this outstanding swap because the swap has a negative fair value. If interest rates rise and the fair values of the swap becomes positive, AHFC would be exposed to credit risk in the amount of the swaps' fair value. The swap agreements requires the counterparty to fully collateralize the fair value amount of the swap should the counterparty's rating fall to BBB+/Baa1. The counterparty on this swap is rated AA-/Aa1.

NOTE 7 – DEFINED BENEFIT PENSION PLANS

A. STATE ADMINISTERED PLANS

DESCRIPTION OF PLANS

The Public Employees' Retirement System – Defined Benefit (PERS-DB)

PERS-DB is a defined benefit, cost-sharing, multiple-employer public employee retirement plan established and administered by the State to provide pension and postemployment healthcare benefits for eligible State and local government employees. Benefit and contribution provisions are established by Chapter 35 of Alaska Statute Title 39, and may be amended only by the state legislature. PERS-DB provides for normal pension benefits and postemployment healthcare benefits. The 24th Alaska State Legislature enacted into law Senate Bill 141, which closed the PERS-DB to new members effective July 1, 2006 and created a Public Employees' Retirement System Defined Contribution Retirement Plan (PERS-DCR). Information regarding PERS-DCR is disclosed in Note 8.

Prior to July 1, 2008, PERS was a defined benefit, agent, multiple-employer public employee retirement plan. The Alaska Legislature passed Senate Bill 125, which was signed by the Governor on April 2, 2008. This law converted the PERS to a cost-sharing plan under which the unfunded liability will be shared among all employers. This legislation also established a uniform contribution rate of 22 percent of participating employees' covered payroll.

Prior to July 1, 1997, postemployment healthcare benefits were provided by the payment of premiums to an insurance company. Beginning July 1, 1997, the Retiree Health Fund (RHF), a pension trust fund of the State, was established. The RHF is self-funded and originally provided major medical, dental, vision, audio, and long-term care coverage to retirees of the PERS-DB, TRS-DB, JRS and EPORS Plans. Due to the establishment of the Alaska Retiree Health Care Trust effective July 1, 2007, the RHF now provides major medical coverage to those retirees not eligible to participate in the ARHCT, along with optional dental, vision, audio, and long-term care coverage to all retirees in these plans. The plan retains the risk of loss of allowable claims. The RHF issues a financial report that may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

The PERS-DB Plan is a plan within the Public Employees' Retirement System (PERS). PERS is a component unit of the State of Alaska financial reporting entity. PERS includes the PERS-DB and Alaska Retiree Healthcare Trust Fund. Senate Bill 123 was passed during the 2007 legislative session and created the Alaska Retiree Healthcare Trust (ARHCT). ARHCT is self-funded and provides major medical coverage to retirees of PERS. PERS retains the risk of loss of allowable claims for eligible members. ARHCT began paying member healthcare claims on March 1, 2008. Prior to that time, healthcare claims were paid for by the RHF.

The PERS component unit is comprised of the PERS-DB, PERS-DCR Plans, and the ARHCT. PERS issues a separate standalone financial report that includes financial statements and required supplementary information. PERS is also reported as a pension (and other employee benefit) trust fund by the State. Participants should refer to the plan agreement for more complete information. Copies of the audited financial statements may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

At June 30, 2010 the number of PERS participating employers was:

State of Alaska	3
Municipalities	77
School Districts	53
Other	27
Total Employers	160

PERS-DB employee contribution rates are 6.75 percent of compensation (7.5 percent for peace officers and firefighters and 9.6 percent for some school district employees). The employee contributions are deducted before federal income tax is withheld.

The PERS-DB funding policy provides for periodic employer contributions at actuarially determined rates that, expressed as percentages of annual-covered payroll, are sufficient to accumulate assets to pay both pension and postemployment healthcare benefits when due. Employer contributions are accumulated in both the pension and the healthcare funds based on the approved contribution rate for the fiscal year. The employer rate for the State of Alaska for the year ended June 30, 2010 was capped at 22 percent of compensation.

The state's contributions to PERS-DB for the fiscal years ended June 30, 2010, 2009 and 2008 were \$233.1, \$224.6, and \$218.6 million respectively for the year. For the FY 10 contributions, \$84.4 million was for pensions and \$148.7 million was for postemployment benefits. The contributions were equal to the required contributions in FY 10.

Alaska Statute 39.35.280 requires that additional state contributions are required each July 1 or as soon after July 1 as funds become available for the ensuing fiscal year that when combined with the total employer contributions is sufficient to pay the PERS-DB past service liability at the contribution rate adopted by the Alaska Retirement Management Board (ARMB) for that fiscal year.

Chapter 12 SLA 2009 appropriated \$108.0 million from the General Fund to the PERS-DB as an additional state contribution for FY 10. The portion of this payment attributable to State of Alaska employers is \$63,501 thousand, of which \$26,145 thousand is for pensions and \$37,356 thousand is for postemployment benefits.

Postemployment healthcare benefits are provided to retirees without cost for all employees first hired before July 1, 1986, and employees who are disabled or age 60 or older, regardless of initial hire dates. Employees first hired on or after July 1, 1986, with five years of credited service (or ten years of credited service for those first hired after July 1, 1996) may pay the full monthly premium if they are under age 60, and receive benefits at no premium cost if they are over age 60 or are receiving disability benefits. Police and fire employees with 25 years of membership and all other employees with 30 years of membership service also receive benefits at no premium cost.

The Teachers' Retirement System – Defined Benefit (TRS-DB)

TRS-DB is a defined benefit, cost-sharing, multiple-employer public employee retirement plan established and administered by the State to provide pension and postemployment healthcare benefits for teachers and other eligible participants. Benefit and contribution provisions are established by Chapter 25 of Alaska Statute Title 14 and may be amended only by the state legislature. TRS-DB provides for normal pension benefits, as well as death, disability, and postemployment healthcare benefits. The 24th Alaska State Legislature enacted into law Senate Bill 141, which closed the TRS-DB to new members effective July 1, 2006 and created a Teachers' Retirement System Defined Contribution Retirement Plan (TRS-DCR). Information regarding TRS-DCR is disclosed in Note 8.

Prior to July 1, 1997, postemployment healthcare benefits were provided by the payment of premiums to an insurance company. Beginning July 1, 1997, the Retiree Health Fund (RHF), a pension trust fund of the State, was established. The RHF is self-funded and originally provided major medical, dental, vision, audio, and long-term care coverage to retirees of the PERS-DB, TRS-DB, JRS and EPORS Plans. Due to the establishment of the Alaska Retiree Health Care Trust effective July 1, 2007, the RHF now provides major medical coverage to those retirees not eligible to participate in the ARHCT, along with optional dental, vision, audio, and long-term care coverage to all retirees in these plans. The plan retains the risk of loss

of allowable claims. The RHF issues a financial report that may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

The TRS-DB Plan is a plan within the Teachers' Retirement System (TRS). TRS is a component unit of the State of Alaska financial reporting entity. TRS includes the TRS-DB and Alaska Retiree Healthcare Trust Fund. Senate Bill 123 was passed during the 2007 legislative session and created the Alaska Retiree Healthcare Trust (ARHCT). ARHCT is self-funded and provides major medical coverage to retirees of TRS. TRS retains the risk of loss of allowable claims for eligible members. ARHCT began paying member healthcare claims on March 1, 2008. Prior to that time, healthcare claims were paid for by the RHF.

The TRS component unit is comprised of the TRS-DB, TRS-DCR Plans, and ARHCT. TRS issues a separate stand-alone financial report that includes financial statements and required supplementary information. TRS is also reported as a pension (and other employee benefit) trust fund by the State. Participants should refer to the plan agreement for more complete information. Copies of the audited financial statements may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

At June 30, 2010 the number of participating employers was:

State of Alaska	2
School Districts	53
Other	3
Total Employers	58

TRS-DB Plan members contribute 8.65 percent of their base salary, as required by statute. The employee contributions are deducted before federal income tax is withheld. Eligible employees contribute an additional one percent of their salary under the supplemental contribution provision.

The TRS funding policy provides for periodic employer contributions at actuarially determined rates that, expressed as a percent of annual-covered payroll, are sufficient to accumulate assets to pay benefits when due. The employer rate for the State of Alaska for the year ended June 30, 2010 was 12.56 percent of compensation. Employer contributions are accumulated in both the pension and healthcare funds based on the approved contribution rate for the fiscal year.

The state's contributions to TRS-DB for the fiscal years ended June 30, 2010, 2009, and 2008 were \$6.1, \$6.3, and \$6.0, million respectively, equal to the required contributions for each year. For the FY 10 contributions, \$2.7 million was for pensions and \$3.4 million was for postemployment benefits. The contributions were equal to the required contributions in FY 10.

Alaska Statute 14.25.085 requires that additional state contributions are required each July 1 or as soon after July 1 as funds become available for the ensuing fiscal year that when combined with the total employer contributions is sufficient to pay the TRS-DB past service liability at the contribution rate adopted by the Alaska Retirement Management Board (ARMB) for that fiscal year.

Chapter 12 SLA 2009 appropriated \$173.5 million from the General Fund to the TRS-DB as an additional state contribution for FY 10. The portion of this payment attributable to State of Alaska employers is \$12,064 thousand, of which \$6,988 thousand is for pensions and \$5,076 thousand is for postemployment benefits.

Postemployment healthcare benefits are provided without cost to all employees first hired before July 1, 1990, employees hired after July 1, 1990 with 25 years of membership service, and employees who are disabled or age 60 or older, regardless of initial hire dates. Employees first hired after June 30, 1990, may receive postemployment healthcare benefits prior to age 60 by paying premiums.

The Judicial Retirement System (JRS)

JRS is a defined benefit, single-employer retirement system established and administered by the State to provide pension and postemployment healthcare benefits for eligible state judges and justices.

STATE OF ALASKA NOTES TO THE BASIC FINANCIAL STATEMENTS

Prior to July 1, 1997, postemployment healthcare benefits were provided by the payment of premiums to an insurance company. Beginning July 1, 1997, the Retiree Health Fund (RHF), a pension trust fund of the State, was established. The RHF is self-funded and originally provided major medical, dental, vision, audio, and long-term care coverage to retirees of the PERS-DB, TRS-DB, JRS and EPORS Plans. Due to the establishment of the Alaska Retiree Health Care Trust effective July 1, 2007, the RHF now provides major medical coverage to those retirees not eligible to participate in the ARHCT, along with optional dental, vision, audio, and long-term care coverage to all retirees in these plans. The plan retains the risk of loss of allowable claims. The RHF issues a financial report that may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

Senate Bill 123 was passed during the 2007 legislative session and which created the Alaska Retiree Healthcare Trust (ARHCT) beginning July 1, 2007. The ARHCT is self-funded and provides major medical coverage to retirees of the JRS. JRS retains the risk of loss of allowable claims for eligible members. ARHCT began paying member healthcare claims on March 1, 2008. Prior to that time, healthcare claims were paid for by the RHF.

JRS is considered a component unit of the State of Alaska financial reporting entity. JRS issues a separate stand-alone financial report that includes financial statements and required supplementary information. JRS is also reported as a pension (and other employee benefit) trust fund by the State. Copies of the audited financial statements may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

Benefit and contribution provisions are established by Chapter 25 of Alaska Statute Title 22 and may be amended only by the state legislature. JRS provides for normal pension benefits, as well as death, disability, and postemployment healthcare benefits.

Members contribute seven percent of their compensation to JRS. The contributions are deducted before federal income tax is withheld. Contributions are not required after members have made contributions for 15 years, or from members first appointed before July 1, 1978.

The JRS funding policy provides for periodic employer contributions at actuarially determined rates that, expressed as percentages of annual-covered payroll, are sufficient to accumulate assets to pay benefits when due. The employer rate for the State of Alaska for the year ended June 30, 2010, was 36.2 percent of compensation. Total contributions for FY 10 were \$3.7 million for pensions, and \$.8 million for postemployment benefits.

Included in these amounts is \$1.5 million appropriated in chapter 12 SLA 2009 from the General Fund to JRS as an additional state contribution for FY 10.

The Schedule of Funding Progress for pension benefits follows (in thousands):

Actuarial Valuation	Actuarial	Actuarial Accrued	Funding Excess (FE)/(Unfunded			FE/(UAAL) as a Percentage
Year Ended	Value of	Liabilities	Actuarial Accrued	Funded	Covered	of Covered
June 30	Plan Assets	(AAL)	Liabilities) (UAAL)	Ratio	Payroll	Payroll
2004	\$ 53,601	\$69,505	\$ (15,904)	77.1%	\$6,530	(243.6%)
2006	77,311	111,820	(34,509)	69.1%	7,131	(484.0%)
2008	122,883	130,596	(7,713)	94.1%	10,462	(73.7%)

Postemployment healthcare benefits are provided without cost to retired JRS members. The Schedule of Funding Progress for postemployment healthcare benefits follows (in thousands):

						FE/(UAAL)
Actuarial		Actuarial	Funding Excess			as a
Valuation	Actuarial	Accrued	(FE)/(Unfunded			Percentage of
Year Ended	Value of	Liabilities	Actuarial Accrued	Funded	Covered	Covered
June 30	Plan Assets	(AAL)	Liabilities) (UAAL)	Ratio	Payroll	Payroll
2004	\$ 16,855	\$ 21,856	\$ (5,001)	77.1%	\$6,530	(76.6%)
2006	2,399	17,794	(15,395)	13.5%	7,131	(215.9%)
2008	18,353	19,941	(1,588)	92.0%	10,462	(15.2%)

The actuarial valuation as of June 30, 2008 set the contribution rates for the year ended June 30, 2010. The State of Alaska's net pension asset for FY 10 follows (in thousands):

	Pension	OPEB
Annual Required Contribution	\$ 5,237	\$ 1,433
Interest on net pension asset	(64)	φ 1, 4 55 (60)
Adjustment to annual required contribution	75	70
Annual Pension Cost (APC)/OPEB Cost (AOC)	5,248	1,443
Contributions Made	(3,725)	(800)
Increase in Obligation	1,523	643
Net Pension Obligation/(Asset) Beginning of Year	(772)	(725)
Net Pension Obligation/(Asset) End of the Year	\$ 751	\$ (82)

Three year trend information for these obligations follows (in thousands):

				Net
			Percentage	Pension
			of APC	Obligation
Pension	Year Ended June 30	APC	Contributed	/(Asset)
	2008	3,892	117.1%	(997)
	2009	4,952	95.5%	(772)
	2010	5,248	71.0%	751
			Percentage	Net OPEB
			of AOC	Obligation
OPEB	Year Ended June 30	AOC	Contributed	/(Asset)
	2008	\$ 567	229.8%	\$ (736)
	2009	1,422	99.2%	(725)
	2010	1,443	55.4%	(82)

The Alaska National Guard and Alaska Naval Militia Retirement System (NGNMRS)

NGNMRS is a defined benefit, single-employer retirement system established and administered by the State to provide pension benefits for eligible members of the Alaska National Guard and Alaska Naval Militia.

NGNMRS is considered a component unit of the State of Alaska financial reporting entity. NGNMRS issues a separate stand-alone financial report that includes financial statements and required supplementary information. The plan is also reported as a pension (and other employee benefit) trust fund by the State. Copies of the audited financial statements may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

Benefit and contribution provisions are established by Chapter 5 of Alaska Statute Title 26 and may be amended only by the state legislature. NGNMRS provides for normal pension benefits and death benefits. Postemployment healthcare benefits are not provided.

No contributions are required from plan members. NGNMRS's funding policy provides for periodic contributions by Alaska Department of Military and Veterans' Affairs at actuarially determined amounts that are sufficient to accumulate assets to pay benefits when due. State contributions are determined using the entry age normal actuarial funding method.

Chapter 12 SLA 2009 appropriated \$1.7 million from the General Fund to the NGNMRS's as an additional state contribution for FY 10.

			Unfunded Actuarial	
Actuarial Valuation	Actuarial Value of	Actuarial Accrued	Accrued Liabilities	Funded
Year Ended June 30	Plan Assets	Liabilities (AAL)	(UAAL)	Ratio
2004	\$ 13,391	\$ 19,749	\$ (6,358)	67.8%
2006	15,588	25,458	(9,870)	61.2%
2008	28,371	28,905	(534)	98.2%

The Schedule of Funding Progress for pension benefits follows (in thousands):

The actuarial valuation as of June 30, 2008 set the contribution rates for the year ended June 30, 2010. The State of Alaska's net pension obligation for FY 10 follows:

Annual Required Contribution	\$ 2,415,077
Interest on net pension asset	(151)
Adjustment to annual required contribution	290
Annual Pension Cost (APC)	2,415,216
Contributions Made	 (2,603,300)
Decrease in Net Pension Asset	(188,084)
Net Pension Obligation/(Asset) Beginning of Year	(1,839)
Net Pension Obligation/(Asset) End of the Year	\$ (189,923)

Three year trend information for pension obligations follows (in thousands):

				l	Net
			Percentage	Per	nsion
			of APC	Obli	gation
Year Ended June 30	1	APC	Contributed	/(A	(sset)
2008	\$	1,737	100.0%	\$	(2)
2009		2,473	100.0%		(2)
2010		2,415	107.8%		(190)

The Elected Public Officers Retirement System (EPORS)

EPORS is a defined benefit single-employer retirement plan administered by the State to provide pension and postemployment healthcare benefits to the governor, the lieutenant governor, and all legislators that participated in the System between January 1, 1976, and October 14, 1976. EPORS is funded by both employee contributions and an annual appropriation from the state General Fund. Retirement benefits are based on the member's years of service and the current salary for the position from which they retired or an average of the three highest consecutive years' salaries. The pension benefit is equal to five percent for each year of service as governor, lieutenant governor, or a legislator, plus two percent for other covered service, not to exceed 75 percent (AS 39.37.050). The plan also provides death and disability benefits.

Plan members contribute seven percent of their compensation to EPORS. Employee contributions earn interest at 4.5 percent per annum, compounded semiannually. The remaining amount required to pay EPORS benefits is funded by legislative appropriation. The cost to the State for EPORS for the fiscal years ended June 30, 2010, 2009, and 2008 was \$2.1 million, \$1.8 million, and \$1.8 million. In FY10 there was no covered payroll. EPORS is a closed plan and no separate financial statement is issued for EPORS. However, an actuarial valuation on EPORS was performed as of June 30, 2008.

The Schedule of Funding Progress for pension benefits follows (in thousands):

			Unfunded Actuarial	
Actuarial Valuation	Actuarial Value of	Actuarial Accrued	Accrued Liabilities	Funded
Year Ended June 30	Plan Assets	Liabilities (AAL)	(UAAL)	Ratio
2006	\$0	\$16,265	\$(16,265)	0.0%
2008	0	22,194	(22,194)	0.0%

The Schedule of Funding Progress for postemployment healthcare benefits follows (in thousands):

			Unfunded Actuarial	
Actuarial Valuation	Actuarial Value of	Actuarial Accrued	Accrued Liabilities	Funded
Year Ended June 30	Plan Assets	Liabilities (AAL)	(UAAL)	Ratio
2006	\$0	\$2,983	\$(2,983)	0.0%
2008	0	5,168	(5,168)	0.0%

Plan benefits for EPORS are not prefunded, but are paid when due. Enough money has been appropriated each year to pay the benefits as they come due; therefore, there is no net pension obligation at the end of the year.

Three year trend information for these obligations follows (in thousands):

					Net	
				Percentage	Pensic	on
				of APC	Obligati	ion
Pension	Year Ended June 30	1	APC	Contributed	/(Asse	et)
	2008	\$	1,334	100.0%	\$	-
	2009		1,408	100.0%		-
	2010		1,617	100.0%		-
				Percentage	OPE	3
				of AOC	Obligati	ion
OPEB	Year Ended June 30	Ā	AOC	Contributed	/(Asse	et)
	2008	\$	413	100.0%	\$	-
	2009		424	100.0%		-
	2010		463	100.0%		-
	2010		405	100.070		-

ASSET VALUATION

See Note 4 for information on pension funds' deposits and investments risk categories. The table below discloses the fair value of each pension plan's cash and investments. All amounts are in thousands.

<u>Systems</u>	Fair Value
Public Employees' Retirement System	\$9,215,656
Teachers' Retirement System	3,982,836
Judicial Retirement System	112,037
Alaska National Guard and Alaska Naval Militia Retirement System	29,497

PLAN MEMBERSHIPS

The table below includes the plan membership counts. For PERS, TRS and JRS, the counts are from the notes to the separately issued financial statements for the various plans. NGNMRS and EPORS are as of the most recent valuation report date.

	PERS	TRS	JRS	NGNMRS	EPORS
	6/30/09	6/30/09	6/30/08	6/30/08	6/30/08
Retirees & beneficiaries receiving benefits &					
Terminated members with future benefits	31,581	11,139	95	1,664	38
Current active employees:					
Vested	20,671	5,799	46	*	-
Nonvested	6,894	2,427	27	3,897	-
Total	59,146	19,365	168	5,561	38

* A breakdown of active employees between vested and nonvested was not available for NGNMRS.

FUNDING STATUS AND PROGRESS

Actuarial Method and Assumptions

All systems use the entry age normal actuarial funding method within the valuation reports. The unfunded accrued benefit liability or funding surplus is amortized over a rolling 25 years (NGNMRS is 20 years).

The objective under the entry age normal actuarial funding method is to fund each participant's benefits under the Plan as a level percentage of covered compensation, starting at original participation date, and continuing until the assumed retirement, disability, termination, or death. On introduction, this method produces a liability which represents the contributions which would have been accumulated had this method always been in effect. This liability is generally funded over a period of years as a level percentage of compensation. This component is known as the Amortization Cost Percentage. The total employer appropriation cost of the system is the total of the Normal Cost Percentage and the Amortization Cost Percentage.

The following main assumptions were used in the actuarial valuation.

System	Investment Return Compounded Annually	Salary Scale Increase	Heal	h Care Infla	ation	Consumer Price Index Inflation	Valuation Date
PERS	8.25%	Police & Firefighters - 6.5% first 6 yrs, 4.5% thereafter. All Others - 9.5% first 5 yrs, 5.5% for year 6 then grading down to 5.0% and 4.0%.	FY 10 FY 11 FY 12	Medical 7.5% 6.9% 6.4%	Rx 9.6% 8.3% 7.1%	3.5%	6/30/2009
TRS	8.25%	6% first 5 yrs, grading down to 4% after 15 yrs	FY 10 FY 11 FY 12	Medical 7.5% 6.9% 6.4%	Rx 9.6% 8.3% 7.1%	3.5%	6/30/2009
JRS	8.25%	4.0% per year	FY 10 FY 11 FY 12	Medical 7.5% 6.9% 6.4%	Rx 9.6% 8.3% 7.1%	3.5%	6/30/2008
NGNMRS	7.25%	_		-		_	6/30/2008
EPORS	5.00%	4.0 % per year	FY 10 FY 11 FY 12	Medical 7.5% 6.9% 6.4%	Rx 9.6% 8.3% 7.1%	3.5%	6/30/2008

For PERS, TRS, and JRS assets are at market value, with 20 percent of the investment gains or losses recognized in each of the current and preceding four years. Valuation assets cannot be outside a range of 80 to 120 percent of the fair value of assets. NGNMRS and JRS assets valuation was changed from using the market value of assets without smoothing of gains and losses to a five year smoothing asset valuation method. This method is being phased in over five years with the first phase-in recognized during FY 07.

Actuarial valuations of an ongoing plan involve estimates of the value of reported amounts and assumptions about the probability of occurrence of events far into the future. Actuarially determined amounts are subject to continual revisions as actual results are compared with past expectations and new estimates are made about the future. The schedule of funding

progress presents multi-year trend information about whether the actuarial values of plan assets are increasing or decreasing over time relative to the actuarial accrued liabilities for benefits.

Projections of benefits for financial report purposes are based on the substantive plan and included in the types of benefits provided at the time of each valuation and the historical pattern of sharing benefit costs between the employer and plan members to that point. The actuarial method and assumptions used include techniques that are designed to reduce the effects of short-term volatility in actuarial accrued liabilities and the actuarial value of assets, consistent with the long-term perspective of the calculations.

B. NON-STATE ADMINISTERED PLANS

THE MARINE ENGINEERS' BENEFICIAL ASSOCIATION (MEBA) PENSION PLAN

The MEBA plan is a defined benefit pension plan administered by MEBA for its members. Engineer Officers of the Alaska Marine Highway System participate in this program and the State contributes an amount (set by union contract) for each employee. The State assumes no liability for this pension plan or its participants other than the payment of required contributions. The State contributed \$895.2 thousand in FY 10.

NOTE 8 – DEFINED CONTRIBUTION PENSION PLANS

A. STATE ADMINISTERED PLANS

DESCRIPTION OF PLANS

The Public Employees' Retirement System – Defined Contribution Retirement Plan (PERS-DCR)

PERS-DCR is a defined contribution, cost-sharing, multiple-employer public employee retirement plan established by the State to provide pension and postemployment healthcare benefits for eligible state and local government employees. Benefit and contribution provisions are established by state law and may be amended only by the State Legislature. The 24th Alaska Legislature enacted into law Senate Bill 141, which created PERS-DCR effective July 1, 2006. The PERS-DCR Plan savings are accumulated in an individual retirement account for exclusive benefit of the members or beneficiaries.

The PERS-DCR Plan is a plan within the Public Employees' Retirement System (PERS). PERS is a component unit of the State of Alaska financial reporting entity. The PERS component unit is comprised of the PERS-DB (see note 7), PERS-DCR Plans, and the PERS Retiree Major Medical Insurance Plan and Health Reimbursement Arrangement Plan, and Occupational Death and Disability. PERS is reported as a pension (and other employee benefit) trust fund by the State. PERS separately issued financial statements are prepared using the economic resources measurement focus and accrual basis of accounting. Participants should refer to the plan agreement for more complete information. Copies of the audited financial statements and required supplementary information may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

As of June 30, 2010, there were 160 employers participating in PERS-DCR. There were no retirees or beneficiaries currently receiving benefits, 304 terminated plan members entitled to future benefits, and 9,412 active members, of which 8,760 are general employees and 652 are peace officers and firefighters.

PERS-DCR pension contribution rates are eight percent for PERS-DCR members, as required by statute. The employer shall deduct the contribution from the member's compensation at the end of each payroll period, and the contribution shall be credited by the plan to the member's individual account. The contributions shall be deducted from the member's compensation before the computation of applicable federal taxes. An employer shall contribute to each member's individual pension account an amount equal to five percent of the member's compensation. Participant accounts under the PERS-DCR Plan are self-directed with respect to investment options.

On July 1, 2006, three pension trust sub-funds were created within PERS, the Retiree Major Medical Insurance (RMP), Health Reimbursement Arrangement (HRA), and Occupation Death and Disability (OD&D). RMP allows eligible members who retire directly from the plan to obtain medical benefits. The HRA allows medical care expenses to be reimbursed from individual savings accounts established for eligible persons. OD&D provides employees with benefits as a result of death or

disability on the job. PERS-DCR participants are eligible members of RMP and HRA and their postemployment healthcare benefits are paid out of these funds. The employer RMP contribution rate for FY 10 for each member's compensation was 0.83 percent for medical coverage and 0.30 percent for death and disability (1.33 percent for peace officers and firefighters). HRA is \$141.64 per month for full time employees and \$1.09 per hour for part time employees.

The PERS pension contributions for the year ended June 30, 2010 by the employees were \$15,668 thousand and the State of Alaska employers were \$9,791 thousand. The PERS other postemployment contributions for the year ended June 30, 2010 were \$8,720 thousand.

See note 4 for information on pension funds' deposit and investment risk categories. The fair value of the PERS-DCR cash and investments as of June 30, 2010 is \$143,792 thousand. PERS-DCR investments in collective investment funds, held in trust, are stated at fair value based on the unit value as reported by the Trustees multiplied by the number of units held by PERS-DCR. The unit value is determined by the Trustees based on the fair value of the underlying assets. Purchases and sales of securities are recorded on a trade-date basis.

The Teachers' Retirement System – Defined Contribution Retirement Plan (TRS-DCR)

TRS-DCR is a defined contribution, cost-sharing, multiple-employer public employee retirement plan established by the State to provide pension and postemployment healthcare benefits for teachers and other eligible members. Benefit and contribution provisions are established by state law and may be amended only by the State Legislature. The 24th Alaska Legislature enacted into law Senate Bill 141, which created TRS-DCR effective July 1, 2006. TRS-DCR Plan savings are accumulated by an individual retirement account for exclusive benefit of the members or beneficiaries.

The TRS-DCR Plan is a plan within the Teachers' Retirement System (TRS). TRS is a component unit of the State of Alaska financial reporting entity. The TRS component unit is comprised of the TRS-DB (see note 7), TRS-DCR Plans, TRS Retiree Major Medical Insurance Plan and Health Reimbursement Arrangement Plan, and Occupation Death and Disability. TRS is reported as a pension (and other employee benefit) trust fund by the State. TRS separately issued financial statements are prepared using the economic resources measurement focus and accrual basis of accounting. Participants should refer to the plan agreement for more complete information. Copies of the audited financial statements and required supplementary information may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

As of June 30, 2010, there were 58 employers participating in TRS-DCR. There were no retirees or beneficiaries currently receiving benefits, 394 terminated plan members entitled to future benefits, and 2,269 active members.

TRS-DCR pension contribution rates are eight percent for TRS-DCR members, as required by statute. The employer shall deduct the contribution from the member's compensation at the end of each payroll period, and the contribution shall be credited by the plan to the member's individual account. The contributions shall be deducted from the member's compensation before the computation of applicable federal taxes. An employer shall contribute to each member's individual pension account an amount equal to seven percent of the member's compensation. Participant accounts under the TRS-DCR Plan are self-directed with respect to investment options.

On July 1, 2006, two pension trust sub-funds were created in TRS, the Retiree Major Medical Insurance (RMP) and Health Reimbursement Arrangement (HRA). The TRS Occupational Death and Disability (OD&D) trust sub-fund was created on July 1, 2007. RMP allows eligible members who retire directly from the plan to obtain medical benefits. The HRA allows medical care expenses to be reimbursed from individual savings accounts established for eligible persons. OD&D provides employees with benefits as a result of death or disability on the job. TRS-DCR participants are eligible members of RMP and HRA and their postemployment healthcare benefits are paid out of these funds. The employer RMP contribution rate for FY 10 for each member's compensation was 1.03 percent for medical coverage, 0.32 percent for death and disability. HRA is \$141.64 per month for full time employees and \$1.09 per hour for part time employees.

The TRS pension contributions for the year ended June 30, 2010 by the employees were \$241 thousand and the State of Alaska employers were \$211 thousand. The TRS other postemployment contributions for the year ended June 30, 2010 were \$129 thousand.

See note 4 for information on pension funds' deposit and investment risk categories. The fair value of the TRS-DCR cash and investments as of June 30, 2010 is \$62,337 thousand. TRS-DCR investments in collective investment funds, held in trust, are stated at fair value based on the unit value as reported by the Trustees multiplied by the number of units held by

TRS-DCR. The unit value is determined by the Trustees based on the fair value of the underlying assets. Purchases and sales of securities are recorded on a trade-date basis.

Supplemental Benefits System

In addition to the pension plans (note 7) and deferred compensation plan (note 9), all state employees, as well as employees of political subdivisions which have elected to participate in the program, are covered under the Alaska Supplemental Benefits System (SBS). SBS is comprised of the Supplemental Annuity Plan and the Supplemental Benefits Plan. The Supplemental Annuity Plan is a defined contribution plan that was created under Alaska statutes effective January 1, 1980, to provide benefits in lieu of those provided by the federal Social Security System (Social Security). All state employees, who would have participated in Social Security if the State had not withdrawn, participate in SBS. Other employers whose employees participate in the State Public Employees' Retirement System and meet other requirements are eligible to have their employees participate in SBS as provided by Alaska Statute. As of January 31, 2010, there were nineteen other employers participating in SBS. There were approximately 38,000 participants in the Plan.

The Division of Retirement and Benefits is responsible for administration and record keeping. Through September 30, 2005, the Alaska State Pension Investment Board (ASPIB) was responsible for the specific investment of monies in SBS. Effective October 1, 2005, ASPIB was disbanded and their duties were assumed by the Alaska Retirement Management Board.

SBS is considered a component unit of the State financial reporting entity. SBS issues a separate stand-alone financial report that includes financial statements and required supplementary information, and SBS is also reported as a pension (and other employee benefit) trust fund by the State. Copies of the audited financial statements may be obtained from the Division of Retirement and Benefits, P.O. Box 110203, Juneau, AK 99811-0203.

Mandatory contributions are made to the Supplemental Annuity Plan and voluntary contributions to the Supplemental Benefits Plan. Participating employees are vested at all times. Supplemental Annuity Plan contributions are made in lieu of contributions to Social Security. The State is required to contribute 12.26 percent of an employee's wages up to the taxable wage base in effect under Social Security regulations. Each employee is considered to have agreed to a wage reduction equal to one-half the contribution made on the employee's behalf. The State's mandatory contributions for the year ending January 31, 2010, were \$126,668 thousand. The state's covered payroll was approximately \$1,033,178 thousand.

Supplemental Benefit Plan contributions are voluntary based upon the optional benefits elected by each employee enrolled in SBS. Each employee agrees to a wage reduction based upon the benefit options selected. The benefit amounts are deducted from each employee's wages and remitted by the employer to SBS on the employee's behalf. State employee voluntary contributions for the year ending January 31, 2010, were \$3,446 thousand.

Employees are eligible to withdraw from the Supplemental Annuity Plan 60 days after termination. Benefits are payable in the form of a lump sum annuity or one of various continuing annuities purchased from an insurance carrier, which are excluded from Plan assets. The SBS administrator issues lump-sum payments through its contracted record keeper.

Benefits available under the Supplemental Benefits Plan include death, disability, survivor benefits, and dependent care reimbursement. Selection of these benefits is at the discretion of the employee, with certain restrictions, and may be amended and/or changed on an annual basis or in conjunction with an employee change in status. All other supplemental benefits, except dependent care reimbursement, are provided through insurance policies. The State administers the Dependent Care Assistance Program.

Supplemental annuity contributions were deposited with investment managers under contract with SBS for the year ended January 31, 2010. Participant accounts under the Supplemental Annuity Plan are self-directed with respect to investment options. Each participant designates how contributions are allocated among the investment options. Each participant's account is credited with the contributions, the increase or decrease in unit value for the investment funds, and reduced for administrative fees.

B. NON-STATE ADMINISTERED PLANS

THE NORTHWEST MARINE RETIREMENT TRUST (NMRT)

NMRT is an agent multiple-employer pension plan with defined contributions and is administered by the Pacific Northwest Marine Retirement Trust. The State assumes no liability for this pension plan or its participants other than the payment of required contributions. The State contributed \$947 thousand in FY 10.

NOTE 9 – DEFERRED COMPENSATION PLAN

The State of Alaska Deferred Compensation Plan was created by Alaska statutes. It is a deferred compensation plan under Section 457 of the Internal Revenue Code. It is available to all permanent and long term non-permanent employees, and elected officials of the State (and with the March 1, 2006 amendment, members of State of Alaska boards and commissions) who have completed a pay period of employment. Participants authorize the State to reduce their current salary so that they can receive the amount deferred at a later date. The deferred compensation is not available to employees until termination, retirement, death, or unforeseeable emergency, within the definition allowed by the applicable Internal Revenue Code. As of December 31, 2009 the Deferred Compensation Plan had approximately 9,000 participants.

As a result of the passage of The Small Business Job Protection Act of 1996 (SBJPA), all amounts deferred, including amounts deferred before the effective date of the law, under an eligible 457 plan must be held in a trust for the exclusive benefit of employees and beneficiaries. This law repealed the requirement that a Section 457 plan sponsored by a government be solely the property of the employer, subject only to the claims of the employer's general creditors. The trust requirement generally applies to assets and income held by a plan on and after the date of enactment of the SBJPA. The Plan Document for the State of Alaska Deferred Compensation Plan was amended to recognize and establish the trust requirement for the Deferred Compensation Plan.

The Division of Retirement and Benefits is responsible for Deferred Compensation Plan administration and recordkeeping. The Alaska State Pension Investment Board (ASPIB) was responsible for the specific investment of monies in the Deferred Compensation Plan through September 30, 2005. Effective October 1, 2005 the ASPIB was disbanded and their duties were assumed by the Alaska Retirement Management Board.

Participant accounts are self-directed with respect to investment options. Each participant designates how his or her contribution is to be allocated among the investment options. Each participant's account is credited with the participant's contributions and the increase or decrease in unit value for the investment funds and deductions for administrative fees.

Deferred Compensation Plan net assets as of December 31, 2009 were \$521,692 thousand. The Deferred Compensation Plan is reported in the accompanying financial statements as a pension (and other employee benefit) trust fund.

NOTE 10 – INTERFUND TRANSACTIONS

The following schedules summarize individual interfund receivable and payable balances at June 30, 2010, and interfund transfers for the year then ended (in thousands):

INTERFUND RECEIVABLE / PAYABLE BALANCES

Due from Other Funds								
	No	onmajor	Nor	nmajor	Internal			
General	Gov	ernmental	Ente	erprise	Service	Fiduciary		
Fund	Funds		Funds		Funds	Funds		Total
\$ -	\$	2,051	\$	619	\$ 9,899	\$ 32,845	\$	45,414
857,983		-		-	-	-		857,983
19,628		-		-	-	-		19,628
42,161		-		-	-	-		42,161
3,471		-		-	-	-		3,471
786		-		-	-	-		786
26,545		-		-	-	-		26,545
33,593		-		-	(361)	15,337		48,569
\$ 984,167	\$	2,051	\$	619	\$ 9,538	\$ 48,182	\$	1,044,557
	Fund \$ - 857,983 19,628 42,161 3,471 786 26,545 33,593	General Fund Gov I \$ - \$ 857,983 19,628 42,161 3,471 786 26,545 33,593	Nonmajor General Nonmajor Fund Governmental Funds Funds \$ - \$ 2,051 857,983 - 19,628 - 42,161 - 3,471 - 786 - 26,545 - 33,593 -	Nonmajor Nor General Governmental Enter Funds Funds Fu \$ - \$ 2,051 \$ \$ 57,983 - - 19,628 - - 42,161 - - 3,471 - - 786 - - 26,545 - - 33,593 - -	Nonmajor Nonmajor Nonmajor General Governmental Funds Enterprise Funds 2,051 \$ 619 \$57,983 - - 19,628 - - 42,161 - - 3,471 - - 786 - - 26,545 - - 33,593 - -	General FundNonmajor Governmental FundsNonmajor Enterprise FundsInternal Service Funds $\$$ -\$2,051 \$\$619 \$\$9,899 \$ $\$$ 19,628 42,1613,471 786 26,54526,545 33,593(361)	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Nonmajor General FundNonmajor Governmental FundsNonmajor Enterprise FundsInternal Service Funds $\$$ - $\$$ 2,051 $\$$ 619 $\$$ $9,899$ $\$$ $32,845$ $\$$ $\$$ - $\$$ 2,051 $\$$ 619 $\$$ $9,899$ $\$$ $32,845$ $\$$ $\$$ $19,628$ $42,161$ $3,471$ 786 $26,545$ $33,593$ (361)15,337

The \$858 million balance due from the Alaska Permanent Fund to the General Fund includes \$815.9 million for payment of 2010 Permanent Fund dividends to qualified residents of the State. The balance is for administrative and associated costs of the 2010 Permanent Dividend Program.

The majority of the "Other" due from Other Funds and due to Other Funds balances are attributable to FY 10 activity during the reappropriation period in July and August 2010 that caused the movement of cash balances between funds after June 30, 2010. The amounts reported as "Other" are reconciling amounts resulting from reporting differences for certain funds included in the fund financial statements at June 30, 2010.

INTERFUND TRANSFERS

	Transfers to											
			Ν	onmajor		No	nmajor	Iı	nternal			
	(General	Gov	ernmental	International	Ent	terprise	S	ervice			
Transfers From		Fund		Funds	Airports	F	unds]	Funds	C	Other	 Total
General Fund	\$	-	\$	46,980	1,381	\$	622	\$	11,014	\$	17	\$ 60,014
Alaska Permanent Fund		857,983		-	-		-		-		-	857,983
Nonmajor												
Governmental Funds		3,715		9,007	-		-		-		-	12,722
International Airports		10		-	-		-		-		(10)	-
Nonmajor Enterprise Funds		1,926		-	-		-		-		(421)	1,505
Fiduciary Funds		4,394		-	-		-		-		(4,394)	-
Total	\$	868,028	\$	55,987	\$ 1,381	\$	622	\$	11,014	\$	(4,808)	\$ 932,224
						_				_		

The general purpose for transfers is to move monies from funds required by statute to collect them to the funds required by statute or budget to expend them, to move receipts restricted to debt service from the funds collecting the receipts to the Debt Service Fund as debt service payments come due, and transfer accumulated surpluses from "Other" funds to the General Fund.

The transfer from Alaska Permanent Fund to the General Fund includes a \$857.9 million transfer for payment of the Permanent Fund dividends and for administrative and associated costs of the dividend program.

The transfer from International Airports to "Other" represents an amount for the Art in Public Places Fund not reported as a transfer out in the International Airports Fund.

The transfer from the fiduciary funds to "Other" represents the activity to the General Fund not reported in the financial statements.

The transfer from the Unemployment Compensation Fund to "Other" represents the difference reported between the General Fund and Unemployment Compensation Fund.

The transfer from General Fund to "Other" represents a transfer to Knik Arm Bridge and Toll Authority for employer relief not recorded as a transfer by Knik Arm Bridge and Toll Authority.

NOTE 11 – RELATED PARTY ACTIVITY

Pursuant to understanding and agreements between the Alaska Industrial Development and Export Authority (AIDEA) and Alaska Energy Authority (AEA), AIDEA provides administrative, treasury, personnel, data processing, communications and other services to AEA. During FY 10, AEA expensed \$5.2 million for such services. During FY 10, AEA capitalized \$7 thousand for such services. AEA has a borrowing arrangement with AIDEA to provide working capital funds. At June 30, 2010 AEA had \$1.8 million payable to AIDEA for services and borrowings.

On July 17, 2009, the Alaska Student Loan Corporation (ASLC) entered into a Trust and Loan Agreement with the State of Alaska Department of Revenue. The Loan Agreement provides up to \$100 million to ASLC for the purposes of financing education loans. The loan is a four-year bullet loan accruing interest on the outstanding principal balance using a variable rate of interest equal to the most current rolling five-year average return on the State's General Fund. The initial interest rate was set at 4.29 percent and will be reset annually in July. Interest is payable semi-annually in January and July. ASLC has the right to prepay the loan, in whole or in part, at any time, without penalty or premium. A Trust Agreement was entered into to secure payment of the loan. Loan proceeds drawn are deposited in the trust until education loans are originated. Education loans originated with loan proceeds, payments received on those loans, and earnings on pledged assets are all pledged to the trust.

NOTE 12 – COMMITMENTS AND CONTINGENCIES

A. SICK LEAVE

The cost of state employee sick leave is charged against agency appropriations when leave is used rather than when leave is earned. There is no recorded liability for sick leave in the financial records of the State. Accordingly, the statements in this report do not include an estimate of this obligation as either a liability or a reserve.

The estimated amount of unused accumulated sick leave as of June 30, 2010, is \$25,452 thousand. This amount was calculated using the base pay on file for each employee as of June 30, 2010. It does not include an estimate of the cost of fringe benefits (supplemental benefits, retirement, group insurance, etc.) which can vary depending on the status of the employee when leave is taken.

B. SCHOOL DEBT

Under a program enacted in 1970 (AS 14.11.100), the State may reimburse municipalities up to 60, 70, 80, 90, or 100 percent of debt service on bonds issued to finance school construction. The percentage depends on the year in which the costs are incurred. The 60 percent limitation, enacted in 2002, applies to fiscal years after June 30, 1999. The higher percentages apply to earlier years.

Although the statute provides that the State may reimburse school districts 60, 70, 80, 90, or 100 percent of construction costs, the actual funding for the program is dependent on annual legislative appropriations to the school construction account.

When amounts in the account are insufficient, the available funds are allocated pro rata among the eligible school districts. There is no contractual commitment by the State to make these payments. The amount for FY 10 expended for school debt was \$95,789 thousand, which was 100 percent of the entitlement. The total debt requirement, assuming the State makes full payment of its share of school debt service, would be approximately \$1,230,406 thousand. The State has in the past and may in the future appropriate less than the full amount to which the municipalities are entitled under statute.

C. RISK MANAGEMENT AND SELF-INSURANCE

The state maintains a risk management program that is administered by the Department of Administration, Division of Risk Management. The Division of Risk Management's objective is to protect the financial assets and operations of the State of Alaska from accidental loss through a comprehensive self-insurance program for normal and expected property and casualty claims of high frequency and low severity, combined with high-limit, broad-form excess insurance protection for catastrophic loss exposures.

Risk Management acts as the insurance carrier for each state agency, funding all sudden and accidental property and casualty claims. The annual premiums allocated by Risk Management are the maximum each agency is called upon to pay. This planning for known and catastrophic losses forestalls the need for the affected agency to request a supplemental appropriation or disrupt vital state services after a major property loss, adverse civil jury award, or significant workers' compensation claim.

By effectively managing the state's property and liability exposures through a comprehensive self-insurance program, Risk Management expends less public funds than would be paid to private insurance companies, while at the same time providing streamlined claims services utilizing professional adjusting firms located throughout Alaska.

Property insurance with all-risk (including earthquake and flood) coverage is provided on a replacement cost basis for all state-owned or leased property; buildings (including contents, museum fine arts, etc.), aircraft, watercraft (Alaska Marine Highway System ferries and other agency vessels), and large highway bridges.

Casualty coverages protect each state agency and their personnel from third-party civil (tort) liability claims alleged to have arisen from combined liability - general (premises/operations), automobile, professional (errors and omissions), medical malpractice, aviation (aircraft and airport), or marine (crew and passenger injuries).

Additional specialty coverage include blanket public employee faithful performance and custom bonding, accidental death and disability (including medical expenses) for volunteers, computer fraud and foreign liability, etc. These insurance programs continually evolve, responding to new activities and special projects undertaken by each state agency. The state has not incurred a loss in excess of its insurance program.

In FY 10, the state completely self-insured all statutory workers' compensation claims, general (premises and operations) and professional liability, and automobile liability. The State had Self-Insured Retention (SIR) levels of \$1 million per claim for property, \$750 thousand for marine risks, and \$250 thousand per incident for airport and aviation liability exposures. Limits of excess insurance vary by risk: \$500 million per occurrence for marine, \$200 million for property, and \$500 million for aviation.

Both domestic and international insurance companies and various Lloyd's of London underwriting syndicates participate in the State of Alaska's excess insurance program. Independent brokers provide marketing. The state obtains an annual independent actuarial assessment of the state insurance program as required by AS 37.05.287(b) which calculates unfunded claims and allocated loss adjustment expenses (ALAE).

An unconstrained audit of the State of Alaska's overall property and casualty insurance program performed by an independent risk management consultant found the retention levels and excess insurance coverage purchased are appropriate.

Risk Management's budget is funded entirely through interagency receipts annually billed to each agency through a "Cost of Risk" premium allocation system. The Risk Management information system generates the annual cost of risk allocation to each agency, reflecting their proportionate share of the state's overall cost of risk. Designed to achieve equitable distribution of the self-insurance program costs, it factors exposure values subject to loss and considers the past five years actual claims experience incurred by each department.

STATE OF ALASKA NOTES TO THE BASIC FINANCIAL STATEMENTS

For most cost of risk allocations, 80 percent of the premium billing is based on the average of the past five years actual claims experience. This provides a direct fiscal incentive to each agency to reduce or control their claim costs.

The program compiles a property inventory schedule of all owned or leased buildings used or occupied by state agencies, listing age and type of building construction, occupancy, fire protection services and sprinkler systems, and projected replacement cost value. Individual premiums are then determined and, in cases of multiple occupancy, allocated to each department on the basis of their square foot use.

The "Cost of Risk" premium is collected through two methods from individual state agency operating budgets. Reimbursable Services Agreements (RSAs) are used for all categories of insurance other than Workers' Compensation and Combined Liability (general, auto, and professional), which are assessed on a rate per \$100 payroll applied monthly to each agency's actual payroll until the allocated premium is paid.

The table below presents changes in policy claim liabilities for the fiscal years ending June 30, 2009 and June 30, 2010. The state records its related liability using discounted amounts provided by actuaries. The amount of unpaid claim liabilities for Risk Management are presented at their present value using a 3.5 percent discount interest rate for FY 09 and a 3.0 percent discount interest rate for FY 10. Claims payment amounts include allocated loss adjustment expenses (legal and adjusting).

	Current Year						
			C	laims and			
Fiscal]	Beginning	C	hanges in		Claim	Ending
Year		Balance	Estimates			Payments	 Balance
2009	\$	57,302,750	\$	38,970,882	\$	(33,115,226)	\$ 63,158,406
2010		63,158,406		41,560,102		(32,517,581)	72,200,927

D. LITIGATION

The State is involved in a number of legal actions. The Department of Law estimates the probable maximum liability for the cases associated with the governmental fund types to be approximately \$2,886 thousand, with an additional possible liability of \$6,817 thousand. The probable loss amount has been reported as long-term debt obligations.

The amount of revenue recognized by the Northern Tobacco Securitization Corporation could be adversely impacted by certain third party litigation involving tobacco companies and others.

E. FEDERAL GRANTS

The State has received federal grants for specific purposes that are subject to review and audit by the grantor agencies. Although such audits could generate expenditure disallowance under terms of the grants, it is believed that any required reimbursements will not be material.

F. DISASTER RELIEF FUND

The State may be liable to reimburse communities for expenditures related to disasters in excess of the amount allocated by the State.

G. FUTURE LOAN COMMITMENTS

As of June 30, 2010, the Alaska Clean Water and the Alaska Drinking Water Funds are committed to funding loans for which they have entered into agreements for communities but funds have not yet been disbursed. The total amounts to be disbursed under these agreements is uncertain as not all of the loans are expected to be fully drawn and some loans may increase with changes in scope of the underlying projects; accordingly, they are not included in the financial statements for these funds.

At June 30, 2010, the Alaska Energy Authority had open loan commitments of \$12,947 thousand.

At June 30, 2010, the Alaska Industrial Development and Export Authority (AIDEA) had extended loan commitments of \$8,513 thousand and loan guarantees of \$708 thousand. Under an agreement dated August 2009, AIDEA agreed to sell the

Healy Project to Tri-VEC for \$50 million, finance the sale, and loan up to an additional \$45 million to refurbish, put into operation, and integrate the Healy Project into Golden Valley Electric Association's system.

In addition, AIDEA has legislative authorization to guarantee loans made to the Alaska Insurance Guarantee Association (AIGA). The AIGA pays, from assessments to member insurers, the claims of insurance companies put into liquidation by insurance regulators. Any guarantee is limited to loans necessary to make the AIGA financially able to meet cash flow needs up to a maximum outstanding principal balance at anytime of \$30,000 thousand. No loans have been made pursuant to this authorization.

H. INVESTMENT COMMITMENTS

The Alaska Retirement Management Board (ARMB) has entered into agreements with external investment managers to provide funding for future investments.

	Amounts in thousands							
Investment Type/Term		PERS		TRS		JRS	NN	ARS
Domestic Equity Limited Partnerships Withdrawn annually in December								
with 90-days notice.	\$	25,218	\$	10,906	\$	307	\$	69
Limited Partership								
To be paid through 2020.		561,233		243,450		6,817		-
To be paid through 2017.		29,147		12,700		359		-
Real Estate Investment								
To be paid through 2019		125,100		52,787		1,416		-
	\$	740,698	\$	319,843	\$	8,899	\$	69

I. POLLUTION REMEDIATION

Governmental Accounting Standards Board Statement (GASBS) 49 provides guidance for state and local governments in estimating and reporting the potential costs of pollution remediation. While GASBS 49 does not require the state to search for pollution, it does require the state to reasonably estimate and report a remediation liability when an obligating event occurs.

The State has the knowledge and expertise to estimate the remediation obligations presented in the statements based on prior experience in identifying and funding similar remediation activities. The standard requires the State to calculate pollution remediation liabilities using the expected cash flow technique. Where the State cannot reasonably estimate a pollution remediation obligation, it does not report a liability. This has occurred within two funds.

The Alaska Mental Health Trust Authority (AMHTA) has been notified by State agencies of possible obligations for pollution remediation activities on specifically identified parcels of AMHTA lands. There are several sites used by previous parties that require environmental review, subsequent remedial investigations and feasibility study and remediation and restoration of the sites. AMHTA intends to seek reimbursement of pollution remediation costs from responsible parties and any remaining costs will be recognized by the Trust. While an obligating event, as defined by GASBS 49 has occurred, no liability has been recognized by AMHTA because the amounts are not material to the financial statements.

The University of Alaska received a potentially responsible party letter from the Alaska Department of Environmental Conservation in August of 2006. The letter identified the University of Alaska as one of the potential parties that may be responsible for cleanup of costs of soil contamination found during a water line improvement project next to Northwest Campus property. The extent of the contamination source, the number of potentially responsible parties, and remediation costs are being assessed but the outcome is unknown.

The remediation obligation estimates that appear in this report are subject to change over time. Cost may vary due to price fluctuations, changes in technology, changes in potential responsible parties, results of environmental studies, changes to statutes or regulations or other factors. Prospective recoveries from responsible parties may reduce the State's obligation.

At July 1, 2009, the General Fund had pollution remediation obligations of \$43,130 thousand. As of June 30, 2010, the state had an increase to the obligation of \$19,273 thousand and recognized a decrease of \$9,087 thousand, for an ending balance of \$53,316 thousand in pollution remediation obligation related activities. The state has an estimated potential recovery of \$5,098 thousand from other responsible parties.

At July 1, 2009, the International Airports Fund (IAF) reported pollution remediation liabilities of \$1,518 thousand for which IAF is in whole or in part a responsible. As of June 30, 2010 IAF had recognized an increase of \$155 thousand and a decrease of \$244, including an estimate of \$30 thousand expected to be collected from third parties, for an ending balance of \$1,429 thousand. The estimated liabilities were measured using the estimated mean of the future cash flows of costs and recovery associated with those sites, measured at current value. This accrual includes the estimated obligation for five sites. IAF has also identified 22 other sites for which it is in whole or in part a responsible party, but for which no obligating event has occurred.

At December 31, 2008, the Alaska Railroad Corporation had pollution remediation obligations of \$2,161 thousand. As of December 31, 2009, the Alaska Railroad Corporation had additional obligations of \$459 thousand and reductions in obligations of \$267 thousand, for an ending liability of \$2,353 thousand. The Alaska Railroad Corporation estimated the liability for pollution remediation by estimating a reasonable range of potential outlays and multiplying those outlays by the probability of occurring reduced by the allocation of liability to other potentially responsible parties where applicable. The liabilities of these sites could change over time due to changes in costs of goods and services, changes in remediation technology, or changes in laws and regulations governing the remediation efforts.

J. ENCUMBRANCES

The State of Alaska utilizes encumbrance accounting to identify fund obligations.

The following shows encumbrances within the restricted and committed fund balances of the governmental funds for the fiscal year ended June 30, 2010 (in thousands):

	-	Amount (in thousands)		
General Fund Alaska Permanent Fund	\$	760,632		
NonMajor Governmental Funds		103,200		
Total Encumbrances	\$	863,832		

NOTE 13 – SUBSEQUENT EVENTS

A. ALASKA MUNICIPAL BOND BANK AUTHORITY

Subsequent to June 30, 2010, Senate Bill 230, Section 30, appropriated \$2,450 thousand from the General Fund to the Alaska Municipal Bond Bank Authority (AMBBA) for purposes of making a direct loan to the city of Galena. Loan repayments will be included in the statutorily defined revenues of the Bond Bank. This loan closed on July 28, 2010.

AMBBA approved loans to the following communities:

- Unalaska, Aleutians East Borough and to the City of King Cove in the amount of \$11,975 thousand that were funded by the 2010 Series Three A&B Bond issues closed on September 16, 2010.
- Kenai Peninsula Borough, City of Ketchikan, Ketchikan Gateway Borough, City and Borough of Sitka, and to the City of Soldotna in the amount of \$79,723 thousand funded from the 2010 Series Four A&B bonds scheduled to close on December 9, 2010.

Effective November 20, 2010, the Department of Revenue and AMBBA entered into a memorandum of understanding in which the General Fund made a loan to AMBBA in the amount of \$6 million. The term of the loan is for 5 years, shall bear

interest at the rate earned by the General Fund over the term, payments may be made in periodic installments at June 30 of each year, or in full at the end of the term of the loan.

B. ALASKA CLEAN WATER FUND

Pursuant to legislative authorization obtained during the 2010 session of the Alaska Legislature, plans are in place to issue Series A Revenue Bond Anticipation Notes for fiscal year 2011 in an amount not to exceed \$2,700 thousand. Although this transaction has not yet been finalized, the issuance of the bonds will occur in mid-fiscal year 2011. The borrowing is to be secured by interest earnings of the Alaska Clean Water Fund.

C. ALASKA DRINKING WATER FUND

Pursuant to legislative authorization obtained during the 2010 session of the Alaska legislature, plans are in place to issue Series A Revenue Bond Anticipation Notes for fiscal year 2011 in an amount not to exceed \$2,963 thousand. Although this transaction has not yet been finalized, the issuance of the bonds is expected to occur in mid-fiscal year 2011. The borrowing is to be secured by interest earnings of the Alaska Drinking Water Fund.

D. ALASKA HOUSING FINANCE CORPORATION

In September 2010, the Corporation will issue \$142,930 thousand Mortgage Revenue Bonds, 2009 Series A-1 and 2010 Series A and B. The bonds will be general obligations of the Corporation and will bear interest at fixed rates payable each June 1 and December 1. The bonds will mature on December 1, 2041, December 1, 2027, and December 1, 2040, respectively.

In November 2010, as authorized by Senate Bill 217, Alaska Housing Finance Corporation entered into a Purchase and Sale agreement in the amount of \$12 million to purchase the building that the Corporation currently occupies at 4300 Boniface Parkway. After a due diligence period and building inspection are completed, it is anticipated that the purchase will be finalized in January, 2011.

E. ALASKA ENERGY AUTHORITY

Pursuant to an agreement, on September 30, 2010 for \$20,631 thousand Alaska Energy Authority (AEA) sold to Alaska Industrial Development and Export Authority (AIDEA), thirty-seven (37) Power Project Fund loans with an outstanding balance of \$24,254 thousand, plus accrued interest. Under the agreement, at AIDEA's request, AEA is required to repurchase any loan upon a payment default.

F. ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY

Pursuant to an agreement on September 30, 2010 for \$20,631 thousand the Authority purchased from AEA, thirty seven (37) loans with an outstanding balance of \$24,254 thousand, plus accrued interest. Under the agreement, at AIDEA's request, AEA is required to repurchase any loan upon a payment default.

G. INTERNATIONAL AIRPORTS SYSTEM

On September 29, 2010, the Airports System closed a bond sale transaction to effect the refunding of \$145,085 thousand of outstanding bonds payable and to provide \$32,105 thousand funding for new and ongoing capital projects. The refunding transaction resulted in an estimated total net increase in debt service of \$13.8 million, with a net present value savings of approximately \$7.7 million dollars.

H. ALASKA RAILROAD CORPORATION

The Alaska Railroad Corporation has evaluated subsequent events from the balance sheet date through March 24, 2010, the date at which the financial statements were available to be issued, and determined there are no other items requiring disclosure.

I. STATE OF ALASKA – GENERAL OBLIGATION BONDS

A ballot measure, Bonding Proposition B, was approved by the voters in the 2010 general election held on November 2nd, authorizing the State of Alaska to issue its general obligation bonds in the principal amount of not more than \$397,200 thousand for the purpose of design and construction of library, education, and educational research facilities. As a result, the State of Alaska plans to issue three general obligation bond series estimated as follows:

- General Obligation Bonds, Series 2010A, in the face amount of \$137,415 thousand, of taxable Build America Bonds–Direct Payment expected to mature 2030 to 2034.
- General Obligation Bonds, Series 2010B, in the face amount of \$45,000 thousand, of taxable qualified school construction bonds expected to mature 2027 to 2029.
- General Obligation Bonds, Series 2010C, in the face amount of \$17,585 thousand expected to mature no later than 2013.

REQUIRED

SUPPLEMENTARY INFORMATION

STATE OF ALASKA Budgetary Comparison Schedule General Fund For the Fiscal Year Ended June 30, 2010 (Stated in Thousands)

	Original Budget	Final Budget	Actual	/ariance with Final Budget
REVENUES	 	 		
Unrestricted:				
Taxes	\$ 1,727,274	\$ 1,727,391	\$ 4,053,861	\$ (2,326,470)
Licenses and Permits	125,789	123,691	113,995	9,696
Charges for Services	201,116	198,049	163,896	34,153
Fines and Forfeitures	15,300	15,300	14,637	663
Rents and Royalties Premiums and Contributions	1,265,596	1,265,431	1,544,561	(279,130)
Interest and Investment Income	182 594,100	178 594,100	16,348 925,117	(16,170) (331,017)
Payments In from Component Units	14,906	14,906	14,982	(, ,
Other Revenues	17,002	17,002	7,236	(76) 9,766
Restricted:	17,002	17,002	7,250	5,700
Federal Grants in Aid	7,039,125	7,280,293	2,267,183	5,013,110
Interagency	764,993	1,221,428	667,117	554,311
Payments In from Component Units	104,732	104,730	25,556	79,174
Other Revenues	3,662	3,662	-	3,662
Total Revenues	 11,873,777	 12,566,161	 9,814,489	 2,751,672
EXPENDITURES				
Current:				
General Government	830,210	831,530	662,701	168,829
Alaska Permanent Fund Dividend	822,537	823,350	817,162	6,188
Education	935,256	2,154,215	2,013,904	140,311
University	477,154	518,283	402,851	115,432
Health and Human Services	2,766,643	2,923,521	2,341,787	581,734
Law and Justice	265,792	362,122	330,960	31,162
Public Protection	945,028	1,231,252	1,011,585	219,667
Natural Resources	619,617 732,158	685,368 865,988	382,645 462,191	302,723 403,797
Development Transportation	5,852,595	6,371,515	2,178,564	4,192,951
Intergovernmental Revenue Sharing	122,337	182,392	181,890	4,192,931
Debt Service:	122,007	102,392	101,090	502
Principal	7,671	8,171	6,310	1,861
Interest and Other Charges	2,201	2,201	2,201	-
Total Expenditures	 14,379,199	 16,959,908	 10,794,751	 6,165,157
Excess (Deficiency) of Revenues	 ,,	 	 	 -,,
Over Expenditures	(2,505,422)	(4,393,747)	(980,262)	(3,413,485)
OTHER FINANCING SOURCES (USES)				
Transfers In from Other Funds	2,077,505	2,479,120	2,677,488	(198,368)
Transfers (Out to) Other Funds	(1,863,457)	(1,863,457)	(1,863,457)	(130,300)
Total Other Financing Sources	 (1,000,407)	 (1,000,407)	 (1,000,407)	
and Uses	 214,048	 615,663	 814,031	 (198,368)
Excess (Deficiency) of Revenues, Other Financing Sources, Special Items, Over (Under) Expenditures, Other Financing Uses				
and Special Items, Budgetary Basis	\$ (2,291,374)	\$ (3,778,084)	(166,231)	\$ (3,611,853)
RECONCILIATION OF BUDGETARY/ GAAP REPORTING:				
Adjust Expenditures for Encumbrances			1,847,998	
Basis Difference			 (469,867)	
Excess (Deficiency) of Revenues, GAAP Basis			1,211,900	
Fund Balances - Beginning of Year			14,324,236	
Fund Balances - End of Year			\$ 15,536,136	

Note to Required Supplementary Information – Budgetary Reporting For the Fiscal Year Ended June 30, 2010

The Budgetary Comparison Schedule – General Fund presents comparisons of the original and final adopted budget with actual data on a budgetary basis. The State issues a separate legal basis budgetary report, which demonstrates legal compliance with the budget. A copy of this report may be obtained by contacting the State of Alaska, Department of Administration, Division of Finance, P.O. Box 110204, Juneau, AK 99811-0204, or may be viewed online at *http://dof.doa.alaska.gov/dof/financial_reports/cafr_toc.jsp*, the Division of Finance web page under the "Of Interest", "Financial Reports" section.

The legislature's legal authorization (appropriations) to incur obligations is enacted on a basis inconsistent with Generally Accepted Accounting Principles (GAAP). The reconciliation of the budgetary basis to GAAP is shown directly on the Budgetary Comparison Schedule – General Fund. Both the annual operating budget and the net continuing total budget are included.

The types of differences are as follows:

- Encumbrances are included for total authorized expenditures, although for GAAP purposes they are excluded.
- There was financial activity related to reimbursable services agreements (RSA) and interfund transactions that were recorded in the general fund and in other funds. For budgetary purposes, that activity was left in the general fund, but for GAAP purposes it was eliminated from the general fund.
- Basis differences arise when the budgetary basis of accounting differs from the basis of accounting applicable to fund type when reporting on operations in accordance with GAAP. This difference is comprised of the following in the general fund (in thousands):

Petroleum Severance Taxes and Royalties	\$ (467,620)
Medical Assistance Program	7,666
Working Reserve	(6,043)
Tobacco Tax	(40)
Alcohol Tax	(1,358)
Tire Tax	3
Vehicle Rental Tax	117
Commercial Passenger Vessel Excise Tax	 (2,592)
Total General Fund Basis Difference	\$ (469,867)

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SECTION II – RECOMMENDATIONS AND QUESTIONED COSTS

INTRODUCTION

The recommendations and questioned costs have been organized by department. The specific status of prior year recommendations is presented in the introduction of each department.

Generally, the status of prior year recommendations falls into one of three categories:

- Implemented by the department.
- Not fully implemented by the department and reiterated with its current status in this report.
- Not fully implemented by the department, yet the current year effects were not a significant audit issue; therefore, it is not reiterated in this report.

Other audit reports issued separately that have report conclusions and recommendations which are relevant to the FY 10 statewide single audit objectives are:

- 1. A Report on the Department of Administration, Application Controls Over the Alaska State Payroll System From Implementation (May 29, 1990) through June 30, 1991. Audit Control Number 02-1389-92.
- 2. A Report on the Department of Administration, Application Controls Over the Alaska Statewide Accounting System, August 10, 2001. Audit Control Number 02-10002-01.
- 3. A Report on the Department of Revenue, Division of Treasury, Treasury Revenue Management System, June 19, 2002. Audit Control Number 04-10004-02.
- 4. A Report on the Department of Administration, Information System Controls Over Alaska Data Enterprise Reporting (ALDER), January 4, 2008. Audit Control Number 02-10005-08.
- 5. A Report on the Department of Administration, Governance Framework for Selected Information System Security Controls, July 15, 2008. Audit Control Number 02-30046A-08.
- 6. A Report on the Department of Administration, Follow-up of Information System Controls over Alaska Data Enterprise Reporting (ALDER), November 6, 2009. Audit Control Number 02-10006-09

In addition to the recommendations in the Component Units section, management letters of state corporations and the University of Alaska may have recommendations which are relevant to the FY 10 statewide single audit objectives. Copies of the management letters may be obtained directly from the state corporations and the University of Alaska

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				IENDATIONS June 30, 2010	•	
		Control D	eficiencies		-	
	Basic Financi	ial Statements	Federal	Programs		
State Department	Material Weakness	Significant Deficiency	Material Weakness	Significant Deficiency	Federal Compliance	Other State Issues
GOV						
DOA		1, 3				2
DOL						
DOR		4				
DEED					5, 6	
DHSS				8, 9, 11, 16, 17, 18	7, 8, 9, 10, 11, 12, 13, 14, 15, 16	19, 20
DLWD		21		21		
DCCED				23	22	
DMVA						
DNR					24	
DFG						
DPS						25
DEC						
DOC						
DOTPF						26
Court System						
Component Units					27, 28, 29, 30	

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Findings and Recommendations

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OFFICE OF THE GOVERNOR

No recommendations were made to the Office of the Governor in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.*

No new recommendations have been made during the FY 10 statewide single audit.

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DEPARTMENT OF ADMINISTRATION

One recommendation was made to the Department of Administration (DOA) in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.* Prior year Recommendation No. 1 is not resolved and is reiterated in this report as Recommendation No. 2.

Two new recommendations have been made during the FY 10 statewide single audit and are included as Recommendation Nos. 1 and 3.

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Recommendation No. 1

The state accountant should improve internal controls over the inclusion of audited financial statements into the *State's Comprehensive Annual Financial Report* (CAFR).

Alaska Statute 37.05.210 directs the DOA to prepare and file a report on the financial transactions of the preceding fiscal year and on the financial condition of the State as of the end of that year. The report, called the CAFR, must be prepared in accordance with generally accepted accounting principles and audited by the legislative auditor in accordance with generally accepted audit standards. The CAFR is prepared by Division of Finance (DOF) accountants.

DOF procedures for reporting the audited financial activity of various funds and state corporations are insufficient to prevent or detect material misstatements in the State's financial statements and represent a significant internal control deficiency. Errors associated with the inclusion of audited activity into the CAFR were found in 18 of 26 audited state funds or corporations. The errors resulted in numerous audit adjustments ranging from \$14,000 to over \$5 billion.

The errors were caused by inadequate procedures and a lack of review. DOF staff requested that "financial reporting shells" be filled out by the lead accountants for various funds and state corporations. DOF accountants use the shells to incorporate the various audited financial statements into the CAFR format. DOF accountants used the shells when preparing the CAFR but did not take steps to ensure the shells were supported by the entities' audits. In preparing the FY 10 shells, multiple errors were made that were not identified or corrected by DOF accountants. Other errors were due to simple oversight by DOF accountants and/or inadequate procedures to ensure financial activity was reported accurately. Furthermore, DOF accountants' reporting of outside audited financial activity was not reviewed by senior accountants due to the short timeframe for preparing the CAFR.

We recommend the state accountant take steps to improve internal controls over the inclusion of audited financial statements into the State's CAFR.

Agency Response – Department of Administration

The Division of Finance (DOF) concurs with this recommendation. Historically, there were two methods in which the financial information from audited financials is incorporated into the CAFR. Typically the financial statement templates are prepared and submitted to DOF by the agency or corporate accountants directly involved in the day-to-day administration of the funds. However, there are also situations in which the templates were directly filled out by the DOF accountant from the audited financial statements. DOF will take action to improve the controls over gathering information for the CAFR to ensure that information is accurately reported. Regarding the method of obtaining the templates directly from the accountants within the agencies or corporations, DOF will reconcile the audited financial statements to the provided template. Reclassified activity from the audited financial statements will be sufficiently documented to ensure that changes in presentation are explained and justified. DOF accountants will be responsible to contact the accountants within the agencies and corporations to ensure they understand the reason for any reclassifications and agree with the revised presentation for purposes of the CAFR.

In the past, DOF accountants input the accounting information directly into the templates for some funds. This was the manner in which all of the pension funds were incorporated into the FY 2010 CAFR. In future years, DOF will request that the pension fund accountants within the Division of Retirement and Benefits actually prepare and submit the templates. This will allow the DOF accountant to perform the reconciliation as described above. This change in responsibility will also ensure that the accountant that is most familiar with the day-to-day accounting of that particular fund will be involved in the classification of that financial activity within the CAFR, and have a reconciliation process in place to verify the accuracy. The same documentation and understanding of any reclassified amounts will be the responsibility of the DOF accountant and supporting information will be available in the fund work papers.

The procedures for these funds will include this reconciliation process to ensure that the CAFR work papers are sufficiently documenting the cross walk between the audited financial statement and the templates used to input the information into the final financial statements. We also plan to have discussions with the agency and corporate accountants to ensure they understand the importance of providing accurate information within these templates for incorporation into the CAFR.

Contact Person:	Cheryl Lowenstein, Director
	Division of Administrative Services
	Telephone: (907) 465-5655

Recommendation No. 2

DOA's director of Enterprise Technology Services (ETS) should implement procedures to properly account for capital assets owned by the Information Services Fund (ISF).

Prior Finding

The asset tracking system used by ETS does not accurately track and value ISF capital assets. Specifically, the capital asset tracking system does not:

• Consistently capitalize the cost of capital improvements.

- Employ a consistent methodology for tracking the disposal of capital assets.
- Provide for a formal inventory reconciliation process.

The breakdown in tracking capital assets is mainly due to inadequate procedures including manual processes and lack of communication between staff.

Generally accepted accounting practices require capital assets to be reported at historical cost. They also require ISF to operate on a cost reimbursement basis including recovering the cost of capital assets. Not maintaining accurate and complete records of ISF assets limits the State's ability to accurately report capital assets in the financial statements.

Legislative Audit's Current Position

The methodology and procedures for tracking capital assets remains unchanged for FY 10. As stated above, the current system does not provide for complete and accurate asset valuation.

In FY 10, ETS completed a survey of divisions within DOA to identify program specifications for an asset tracking system. However, they have not gone forward with the procurement of an asset management system as previously planned because they have not found a system that would economically meet their needs.

We recommend ETS' director implement procedures to properly account for ISF capital assets to ensure accurate financial reporting.

Agency Response – Department of Administration

The Department of Administration (DOA) concurs with this recommendation. After completion of the development of the Software Requirements Specification (SRS) in February 2010 based on the business needs of three Department of Administration divisions, Division of General Services (DGS), Enterprise Technology Services (ETS), and Division of Administrative Services (DAS), ETS was prepared to initiate procurement specifications and purchase a compatible software solution for implementation.

However after further consideration, ETS is now pursuing the development of a basic software solution within ETS only that will allow ETS to begin entering, tracking, and managing capital asset data.

Contact Person:	Cheryl Lowenstein, Director
	Division of Administrative Services
	Telephone: (907) 465-5655

Recommendation No. 3

The state accountant should improve procedures to ensure the capital asset accounts are properly reported in the State's CAFR.

The accountant responsible for the reporting of the capital asset accounts for the CAFR included the Department of Transportation and Public Facilities' (DOTPF) reimbursable service agreement (RSA)¹ activity in DOTPF's portion of Construction in Progress (CIP). This activity is to be reported by the requesting agency in order to avoid double-counting project expenditures.

DOF instructed DOTPF (the servicing agency) to report RSA activity to assist DOF in assuring agencies are including all RSA activity that is eligible to be capitalized. This information is for informative purposes only and should not have been included in DOTPF's CIP amounts. However, the RSA activity was erroneously included in DOTPF's ending CIP balance thereby overstating the CIP account by \$253.9 million. Contributing to this error was the fact that DOF's CAFR procedures for capital assets do not address the treatment of DOTPF RSA activity.

Per AS 37.05.210, DOA is required to:

File with the governor and with the legislative auditor before December 16 a report of the financial transactions of the preceding fiscal year and of the financial condition of the state as of the end of the year, prepared in accordance with generally accepted accounting principles.

Generally accepted accounting principles (Codification 1400.102) state, "Capital Assets should be reported at historical cost. The cost of a capital asset should include ancillary charges necessary to place the asset into its intended location and condition of use."

DOTPF's capital asset information is used to support the asset and expenditure activity reported in the State's CAFR. Given the materiality of construction projects at DOTPF and the necessity to report accurate financial data for capital assets, we recommend DOF update the procedures for capital asset reporting to specifically include the treatment of DOTPF reported RSA activity.

¹An RSA is an agreement or contract between two state agencies (or between appropriations within one agency) where one agency provides a service and the other agency pays for the service. DOTPF is often the servicing agency for construction projects so DOF uses DOTPF's servicing side of RSAs to help ensure they have captured all RSA activity.

Agency Response – Department of Administration

The Division of Finance (DOF) concurs with this recommendation. Due to staff turnover for the past two years, this issue was not sufficiently resolved from the previous year. The procedures for the capital assets section for CAFR will be enhanced to adequately account for the Department of Transportation and Public Facilities report of capital assets and ensure that the duplication related to the reimbursable service agreements are removed.

Contact Person: Cheryl Lowenstein, Director Division of Administrative Services Telephone: (907) 465-5655 (Intentionally left blank)

DEPARTMENT OF LAW

No recommendations were made to the Department of Law in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.*

No new recommendations have been made during the FY 10 statewide single audit.

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DEPARTMENT OF REVENUE

One recommendation was made to the Department of Revenue (DOR) in the *State of Alaska*, *Single Audit for the Fiscal Year Ended June 30*, 2009. Prior year Recommendation No. 2 is not resolved and is reiterated in this report as Recommendation No. 4.

No new recommendations have been made during the FY 10 statewide single audit.

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Recommendation No. 4

DOR's commissioner should ensure staff within its Tax Division implement controls to improve the auditing of oil and gas severance tax revenues.

Prior Finding

In FY 08 and FY 09 significant deficiencies in controls were reported over the auditing of severance tax revenues by DOR's Tax Division. Control deficiencies included insufficient audit oversight, a lack of standard procedures to guide the audit process, inadequate reviews of audits, and untimely reviews and reconciliations of tax returns.

Title 43 of the Alaska Statutes gives DOR the authority to collect tax revenues for the State and to ascertain the correctness of such revenues. The department's main tool for ascertaining the correctness of severance tax revenues is its Tax Division audit section. There are no statutory requirements that DOR's tax auditors conduct their audits in accordance with industry audit standards such as those issued by the American Institute of Certified Public Accountants or the Government Accountability Office. Historically, DOR's audit section has relied upon standard audit programs and supervisor review and oversight to ensure that their audits are timely, accurate and that audit results can withstand the scrutiny of the administrative appeal process and, in some cases, litigation.

With the passage of PPT² and ACES³ legislation, management's controls over the auditing of severance taxes deteriorated. The new laws are more complex to audit. The hiring and retention of experienced, competent audit staff has proven challenging. Delays in drafting PPT and ACES regulations have further disrupted the audit process.

Legislative Audit's Current Position

Significant control deficiencies continued over the auditing of oil and gas severance tax revenues in FY 10. A loss of experienced audit staff during FY 10 compounded the struggles that the audit section was already experiencing.

Our review of DOR's oil and gas severance tax audits and inquiries with DOR staff noted the following deficiencies:

- The division continues to conduct audits without developing standard processes including audit plans and procedures.
- A significant portion of an audit's methodology and results were insufficiently documented.
- The deficiencies in audit documentation forced the tax section to issue a less detailed report than what is issued as part of their standard report format.

²Petroleum Profits Tax (enacted in August 2006).

³*Alaska's Clear and Equitable Share* (enacted in November 2007).

- Audit supervisors did not review and approve audit methodology prior to audits being conducted.
- Audit supervisory reviews were limited, sporadically documented, and only conducted at the end of the audit.

Oil and gas severance taxes, totaling approximately \$2.6 billion in FY 10, are a significant source of revenue for the State of Alaska. Insufficient internal controls over the auditing of severance tax revenue may result in the loss of revenue and increase the risk that tax revenue assessments will not hold upon appeal.

We recommend that DOR's commissioner take action to ensure that Tax Division management improves controls over the auditing of severance tax revenues. Specifically, standardized audit processes should be developed and implemented. Auditors also need more oversight and timely feedback during the audit process.

Agency Response – Department of Revenue

Item 1: The division continues to conduct audits without developing standard processes including audit plans and procedures.

We disagree. The division is, and has been, in the process of developing **Response:** standard processes including audit plans and procedures. Development of standard processes is an ongoing project. As you are aware, the legislature significantly changed the way oil and gas production tax is calculated with the passage of the Petroleum Profits Tax (PPT) in 2006. In 2007, the legislature made further changes to the production tax through the passage of Alaska's Clear and Equitable Share (ACES) legislation. These two major pieces of legislation completely overhauled the production tax scheme and instituted a new tax credit program. The Division has worked diligently over the last four years to implement the changes while continuing to work on audits of tax returns filed under the previous tax structure. Implementation includes not only developing standard processes, but also drafting regulations, hiring and training new auditors, developing tax return forms, establishing tax credit audit and examination procedures, educating taxpayers, and various other duties that accompany the implementation of what is basically a new tax program. You are aware that the oil and gas production tax is administered without automated systems. This means that all processes are performed manually which further strains the Tax Division's limited resources. Although development of standard processes is not yet complete, this does not mean that the Division is not and has not been working on developing those processes.

Item 2: A significant portion of an audit's methodology and results were insufficiently documented.

Response: We agree. The audit in question was started by a highly experienced individual who retired a few months after the audit was opened. The audit was then

transferred to another senior auditor who resigned his position before the audit was completed. The audit was transferred yet again to another senior auditor who had to quickly familiarize himself with all issues within the audit and complete the audit within a short period of time. As stated above, oil and gas production tax audits are conducted without the assistance of automated systems. All audit work, including transaction sampling and testing, is performed manually. Data for this particular audit included over 2 million documents with thousands of transactions per document. During the course of the audit, the auditors manually tested over 1 million transactions. The time it took to perform the manual testing caused the auditor to run out of time to complete proper documentation of audit findings prior to expiration of the statute of limitations. The Tax Division took the position that it was in the best interest of the state to issue the audit with insufficient documentation and with a less detailed audit report than to miss the statute of limitations and, in effect, issue no audit at all. The auditor was instructed to issue the audit, but continue to document audit findings and complete the audit report after the fact. The taxpayer was informed that it would receive a more comprehensive explanation of our adjustments at a later date.

Item 3: The deficiencies in audit documentation forced the tax section to issue a less detailed report than what is issued as part of their standard report format.

Response: We agree. See explanation under Item 2, above.

Item 4: Audit supervisors did not review and approve audit methodology prior to audits being conducted.

Response: We agree, but disagree that this in an issue. It is not common practice for the Tax Division to approve audit methodology prior to audits being conducted. Audits are assigned to auditors based on their level of experience and their job class. Audits of the largest oil and gas production taxpayers are assigned to Oil and Gas Revenue Auditor IV's (OGRA IV). Under the class specifications, OGRA IV's "serve as lead auditor having complete responsibility for the largest oil and gas production tax. . . audits." The particular audit in question was assigned to an OGRA IV who was required to perform the audit with no day-to-day oversight. Audit methodology is at the auditor's discretion provided, however, that the end result is that the auditor has accurately evaluated tax liabilities. As stated previously in this letter, the Tax Division is still implementing what is essentially a new tax program and specific audit methodology has not yet been defined for these audits.

Item 5: Audit supervisory reviews were limited, sporadically documented, and only conducted at the end of the audit.

Response: We agree. Audit reviews in all programs are conducted at the end of audits. That is common practice in all audits in the audit profession. We also agree that supervisory reviews were limited and sporadically documented in some of the audits closed during the fiscal year. Again, this was due to the continual implementation of PPT, ACES and the new credit program. Implementation has put a strain on audit resources. Money requested to continue contract audits has been reduced which put further strain on our resources. However, management continually communicates with staff on tax issues via meetings and emails, and has discussions about the proper application of statutes and regulations. As a result of the poor documentation of the audit identified in issues 2 and 3, management has instituted the practice of meeting with the audit leads and team members on the largest audits at least once a month to discuss the progress of the audit and any issues that may have arisen that require management input.

The bulk of the findings in the audit report are attributable to:

- *staff turnover, particularly at the supervisory level;*
- the inability to recruit senior level auditors at current pay levels, despite intensive recruitment efforts over the last two years; this means (1) less experienced auditors are working major audits, and (2) supervisors are having to spend time conducting complex audits, instead of using that time to supervise and developing audit manuals, processes and procedures; and
- lack of automated tax processing systems to manage and share information; this dramatically increases the amount of time needed to complete audits and review returns, and thus, siphons resources away from program development.

As junior auditors in the Production Tax Audit Group gain experience, they will be able to take on more complex and higher volume audit work. This should relieve some of the resource strain, provided these auditors continue working for the Department once they reach senior levels. Over the last three years, great efforts have been made by the Department to obtain an automated tax processing system to manage and share information, but funding for this project has not yet been forthcoming.

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Legislative Auditor's Additional Comments

We reviewed DOR's response and nothing in the response persuades us to revise the recommendation.

DEPARTMENT OF EDUCATION AND EARLY DEVELOPMENT

One recommendation was made to the Department of Education and Early Development (DEED) in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.* Prior year Recommendation No. 3 has been resolved.

Two new recommendations have been made and are included as Recommendation Nos. 5 and 6.

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Recommendation No. 5

DEED's Division of Teaching and Learning Support (TLS) director should ensure personal service expenditures charged to federal programs comply with federal cost principles.

Positive after-the-fact timekeeping was not used by TLS research analysts and programming staff when charging time to federal programs. Twenty-six employees charge a portion of their time to the consolidated administrative fund. Of the 26 employees, three (or 12%) are TLS research analysts and programmers that inappropriately allocated their time evenly across multiple federal programs. The personal service expenditures were charged incorrectly because the TLS project coordinator for assessment, accountability, and information management believes that positive, after-the-fact time keeping is inefficient and is time-prohibitive for these employees. Not properly accounting for time spent on federal programs could result in over or undercharging of allowable expenditures and the State may be asked to repay money to the federal programs.

United States Office of Management and Budget Circular A-87 requires that, where employees work on multiple activities or cost objectives, a distribution of their salaries or wages must be documented and reflect an after-the-fact distribution of actual employee activity. Alternative methods of time and wage allocation using a substitute system is permitted if approved by the cognizant Federal agency.

We recommend the TLS director ensure personal service costs for employees working on multiple programs are compliant with federal regulations. Furthermore, if alternative methods of distribution are preferred, DEED should obtain federal approval.

CFDA: 10.560, 84.027, 84.999, 84.369, 84.048	Federal Agency: USDOE, USDA
Questioned Costs: Indeterminate	Noncompliance
	Allowable Costs

Agency Response – Department of Education and Early Childhood Development

The department understands the requirements outlined in OMB Circular A-87 and agrees with the importance of keeping an accurate record of personnel costs. The department will review our timekeeping procedures to ensure that personal service costs for employees working on multiple federal programs are accurately documented and accurately reflect an after-the-fact distribution of actual employee activity.

Contact Person:	Anna Kim, Director
	Administrative Services
	Telephone: (907) – 465-2875

Recommendation No. 6

<u>DEED's TLS director should develop and submit the required state distribution plan for the</u> <u>Emergency Food Assistance Cluster (EFAC) to ensure compliance with federal regulations.</u>

DEED is unable to locate its approved state distribution plan for EFAC. A hard copy of the state distribution plan was not retained, and DEED's electronic version of the plan was overwritten.

EFAC regulation 7 CFR 251.6 requires the state agency to have a Food and Nutrition Services (FNS) approved distribution plan. Without a state distribution plan, there is a lack of clarity and guidance for how the State's EFAC operations should be administered, eligibility determined, and food commodities distributed.

We recommend the TLS director develop procedures to safeguard administrative program documents. Furthermore, to become compliant with program requirements, we recommend DEED submit to the United Stated Department of Agriculture, FNS regional office the required state distribution plan for EFAC.

CFDA: 10.568, 10.569 Questions Costs: None Federal Agency: USDA Noncompliance Eligibility

Agency Response – Department of Education and Early Development

The department agrees with recommendation No. 6. The department has completed drafting a new state distribution plan and has submitted the new plan to the United States Department of Agriculture (USDA), Food and Nutrition Services' Regional Office for review and approval. In addition, the department will develop a procedure to safeguard administrative program documents.

Contact Person: Anna Kim, Director Administrative Services Telephone: (907) 465-2875

DEPARTMENT OF HEALTH AND SOCIAL SERVICES

Fifteen recommendations were made to the Department of Health and Social Services (DHSS) in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.* Prior year Recommendation Nos. 4 through 8 and 10 through 15 have been resolved. Prior year Recommendation No. 17 was not a significant issue in the current year and is not reiterated in this report. Prior year recommendation No. 9 is not resolved and the current status has been included in this report as part of Recommendation No. 7. Most of the issues associated with prior year Recommendation No. 16 have been resolved. The current status of the unresolved portion of prior year Recommendation No. 16 has been included in this report as part of Recommendation No. 18 is not resolved and is reiterated in this report as Recommendation No. 20.

In total, 13 new recommendations have been made and are included in this report as Recommendation Nos. 7 through 19.

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Recommendation No. 7

The Finance and Management Services (FMS) assistant commissioner should ensure personal service expenditures charged to federal programs comply with federal costs principles.

Time charged to federal programs for employees who worked on multiple programs was not adequately supported. Records documenting the time charged by 7 out of 17 tested employees did not identify the time worked by program. Instead, personal service costs were distributed among programs in accordance with default coding in the payroll system based on the current year budget. According to the Department of Administration (DOA), Division of Personnel staff, many DHSS timesheets do not identify the time worked by program and costs are charged to federal programs based on management estimates. The federal programs affected by the finding are Medicaid, Foster Care, Temporary Assistance for Needy Families (TANF), Low Income Home Energy Assistance, and the Supplemental Nutrition Assistance Program.

Additionally, time charged by 4 out of 10 tested employees who worked on single federal programs was not supported by required semi-annual certifications. Due to oversight, three employees, two of whom indicated they worked solely on the Medicaid program and one who worked solely on the Foster Care program, lacked the required certifications for the entire fiscal year. One employee, who indicated they worked solely on the Women, Infants, and Children (WIC) program, did not sign a certification covering the period January through June 2010.

United States Office of Management and Budget (OMB) Circular A-87 requires appropriate time distribution records support employee compensation charged to more than one federal grant or other cost objective. Additionally, the allocation must reflect actual time worked on the program or be based on a federally approved allocation system. The use of budget estimates is not adequate support.

OMB Circular A-87 further requires that when employees are expected to work solely on a single federal award or cost objective, their personal service charges be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications must be prepared at least semi-annually and be signed by the employee or supervisory official having firsthand knowledge of the work performed by the employee.

We recommend the FMS assistant commissioner ensure that personal service expenditures comply with *OMB Circular A-87* requirements. Specifically, we recommend that DHSS consistently implement positive time keeping or other federally approved methods, and ensure that personal service expenditures of employees working solely on one federal program are supported by semi-annual certifications.

CFDA: 93.778 Questioned Costs: \$153,205 CFDA: 10.557 Questioned Costs: \$48,486 CFDA: 93.658 Questioned Costs: \$52,472

Agency Response – Department of Health and Social Services

The department partially concurs with this recommendation.

The department has a policy of positive time keeping for most employees. If an employee works 100% of their time on a federal program they are expected to submit a certification every 6 months attesting to that fact. If they work on federal programs part of the time, they are instructed to track their actual time worked and code the benefitting program.

Recommendation No. 7 contains a statement that "According to the Department of Administration, Division of Personnel staff, many DHSS timesheets do not identify the time worked by program and costs are charged to federal programs based on management estimates." We are unaware of charges being made based on "management estimates"? Each employee has default coding in the AKPAY system to which payroll will be charged if no coding is entered in a timesheet. In many cases the default coding is appropriate. It would be legitimate for an employee whose time is allocated based on an approved PACAP allocation methodology to allow their time to default to the allocable CC in AKPAY. It would not be appropriate that an employee directly charging federal programs allow their time to default to percentage based coding.

Over the last two years the department has made ongoing efforts to inform employees of the positive time keeping requirement. Regular reminders that positive time keeping is a requirement and that certifications are due every 6 months, have been provided to Administrative Managers at the bi-weekly Managers' meeting. They have also been reminded that staff are not to charge time based on budget but based on where they actually spent their time. In addition, the department added a "Cost Allocation and Positive Time Keeping" class to the fall training academies held in Juneau, Fairbanks and Anchorage.

In a continuing effort to train staff in proper time keeping, a department wide notification is being sent to all DHSS employees reiterating the standing practice. In addition, on a quarterly basis, the PACAP statistics coordinator will send the electronic certification form to Administrative Managers with a reminder to have it completed by employees working 100% of their time on a single federal program. With over 3,500 employees spread across the state, this effort will be a continual process.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 8

DHSS' internal audit manager should ensure that management decisions related to subrecipient audit findings are issued timely.

In four of six subrecipient audits tested, DHSS staff failed to issue management decisions regarding audit findings within six months.

OMB Circular A-133, Sec. 400(d)(5) requires entities who award federal funds to issue a management decision on audit findings within six months of the receipt of the subrecipient's audit report. Additionally, the grantor is required to ensure that subrecipients take appropriate and timely corrective action.

The DHSS audit section of FMS issues management decision letters for financial findings only. These decision letters were issued within six months. Programmatic findings are not issued by the audit section. Instead, the findings are forwarded by the audit section to the applicable program managers for follow-up. Program managers were unaware of their responsibility to issue a management decision within six months.

Monitoring subrecipient audit findings is a significant internal control which, if not properly implemented, can lead to noncompliant grantees receiving additional federal funds.

We recommend that DHSS' internal audit manager take action to ensure that management decisions related to subrecipient audit findings are issued timely.

CFDA: 90.100, 93.224, 93.575, 93.889	Federal Agency: DC, USDHHS
Questioned Costs: Indeterminate	Significant Deficiency, Noncompliance
	Subrecipient Monitoring

Agency Response – Department of Health and Social Services

The department concurs with this recommendation.

As part of the subrecipient monitoring process, the audit section will coordinate with program managers to include follow-up of programmatic findings. A single management decision letter will be issued by the audit section for both financial and programmatic

findings within six months of receiving the subrecipient audit report.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 9

The Division of Public Assistance's (DPA) director should ensure vendors participating in WIC program are adequately monitored according to federal requirements.

Monitoring of WIC vendors was not performed in accordance with federal requirements in FY 10. These federal requirements include compliance investigations of high-risk vendors⁴ and a review of vendors⁵ that potentially derive more than 50 percent of their annual food sales revenue from WIC food instruments. Consequently, the WIC program was not in compliance with the special test and provision requirements.

Only two of nine required compliance investigations of high risk vendors were completed by September 30, 2009, in accordance with 7 CFR 246.12(j)(4)(i). Additionally, WIC program staff did not review the FFY 09 federal report "Authorized Vendors Potentially Meeting the Above-50-Percent Criterion," which identified 10 potential above-50-percent vendors and, therefore, did not maintain compliance with 7 CFR 246.12(g)(4)(i)(F). At least one of the vendors exceeded the 50 percent threshold (at 53 percent) and should have been suspended from the program.

Insufficient vendor monitoring is due to inadequate oversight by program managers. There is a significant deficiency in controls to ensure staff are performing monitoring activities as federally required. Vendor monitoring primarily ensures costs of food items are contained, and only eligible participants receive benefits. By not performing vendor monitoring sufficiently and routinely, food costs could unreasonably increase and ineligible participants could receive benefits, both of which result in reducing benefits available for eligible participants.

Accordingly, we recommend DPA's director ensure WIC vendors are sufficiently and routinely monitored by program staff as required by federal compliance requirements.

CFDA: 10.557 Questioned Costs: None

Federal Agency: USDA Significant Deficiency, Noncompliance Special Tests and Provisions

⁴High risk vendors are vendors identified as having a high probability of committing a vendor violation of federal program requirements. ⁵These potential vendors are referred to as above-50-percent vendors.

Agency Response – Department of Health and Social Services

The department concurs with this recommendation. The division has several activities underway to address the vendor monitoring finding. These activities are the result of concerns identified in the FY2009 audit and I believe shared with you during the FY2010 audit process. The corrective compliance activities underway to ensure vendors participating in the Women, Infants and Children (WIC) program are adequately monitored include:

- A comprehensive assessment of WIC Vendor Management responsibilities. Following the FY 2009 audit, the division sought and secured federal WIC Operational Adjustment (OA) in SFY 10 to complete the evaluation and seek recommended solutions. A professional service contract was procured with Resource Data Inc. (RDI) to review all aspects of Vendor Management including compliance policies, procedures and practices, vendor support and technical assistance needs, data needs, organizational structure and staffing and work flow, and automation improvements. This assessment was completed on September 30, 2010 and the division is in the process of reviewing the findings and recommendations and developing an action plan for implementing solutions. These improvements include operational changes to the staff and management infrastructure to support vendor management responsibilities and automating manual processes. These actions are expected to lead to significant improvements and correct the deficiencies noted in the SFY09 and SFY10 audits.
- Examining options to deal with the challenges in meeting the requirements of 7 CFR 24.12 (j)(4) (i) in Alaska. The October 13, 2010 Management Letter No. 1 cites insufficient vendor monitoring efforts and lack of managerial controls that resulted in program deficiencies.

While on-site compliance buys may be the preferred method of monitoring vendors, the federal regulations allow states some alternatives. 7CFR 246.12 (j) (4) (i) states: "A compliance investigation of a high risk vendor may be considered complete when the State agency determines that a sufficient number of compliance buys have been conducted to provide evidence of program noncompliance, when two compliance buys have been conducted in which no program violations are found, or if an inventory audit has been completed."

Alaska's remoteness and geography present a multitude of extenuating circumstances that make it difficult for (expense, weather, and other geographic challenges) monitoring vendors through on-site compliance. WIC staff must rely on inventory audits to offset the time and expense of traveling to many remote areas of Alaska where WIC vendors are located.

In FFY2009 (overlapping with SFY2010), program staff attempted to complete thirteen (13) on-site visits (four more than the 5% required to meet federal standards). Of the 13 buys, two (2) met the criteria of being "completed"; one (1) vendor voluntarily withdrew from

enrollment as a result of deficiencies identified.; and the ten (10) remaining vendors needed follow-up visits that staff were not able to perform because of workload and extenuating travel circumstances. In SFY2010, WIC vendor staff began conducting inventory audits as a means of monitoring high-risk vendors and to supplement on-site compliance buys.

The Division of Public Assistance expects that the activities outlined above will correct the program management deficiencies noted in Management Letter No.1 and bring Alaska's WIC vendor monitoring responsibilities into compliance with federal requirements in SFY2011.

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	Finance and Management Services
	Telephone: (907) 465-1630

Recommendation No. 10

DHSS' DPA director should implement policies and procedures to ensure the accurate and timely documentation of client participation status.

TANF clients were inaccurately coded in DPA's eligibility information system (EIS) resulting in line item number 49 of the ACF-199 Performance Report to be reported inaccurately. Nine out of 25 (36%) case files tested were inaccurately coded as 14 – *"Required to participate, but not participating; and not subject to a work sanction for the reporting month."*

The cause of the miscoding is two-fold. TANF caseworkers are not consistently documenting the circumstances as to why a client is not participating, but not subject to sanction. Furthermore, EIS was not set up to accurately track the work status of TANF clients. Specific client circumstances are not represented by field entry options in EIS; therefore, they cannot be translated to the correct coding for the ACF-199 report. Under these circumstances, by default, clients are coded as 14 – "*Required to participate, but not participating; and not subject to a work sanction for the reporting month.*"

Title 45 of the Code of Federal Regulations, Part 265.3(a)(1) requires the State to collect, on a monthly basis, and file on a quarterly basis, the data specified in the ACF-199 report. If the State fails to submit its ACF-199 report accurately, it could be subject to a penalty equal to four percent of the federal grant award. TANF's FFY 10 grant award was \$24,000,000. A four percent penalty would equal \$960,000.

We recommend management implement policies and procedures that would require more thorough and timely documentation of client participation status by caseworkers. Additionally, we recommend that DPA eliminate the use of code 14 as a default code for work participation status and take steps to ensure that this particular status is accurately coded. CFDA: 93.558 Questioned Costs: Indeterminate

Agency Response – Department of Health and Social Services

The department partially concurs with this recommendation.

DHSS concurs that the Division of Public Assistance (DPA) director should implement policies and procedures to ensure the accurate and timely documentation of client participation status.DHSS further concurs that not all caseworkers are adequately documenting the circumstances under which a client who is not exempted from the work participation requirements, and is not participating, is not subject to sanction.

There are a variety of legitimate good cause reasons which allow clients, who are not participating, to not be subject to sanction (see 7 AAC 45.261). DPA will take action to reinforce expectations of case workers to document these circumstances, and to target monitoring for compliance with this standard through Work Services Quarterly Reviews.

DHSS concurs that not all cases coded as family type 14 (required to participate, but not participating; and not subject to sanction for the reporting month) on the ACF-199 Performance Report meet the definition. DHSS does not concur that the use of code 14 could "potentially result in a faulty participation rate." Although there are some errors on line 49 of the ACF -199 that could affect the participation rate, this specific error cannot.

All family types that do impact the participation rate – those that exempt the family from the participation rate – are coded correctly. Family type 14 does not exempt the family from the rate. ACF does not use code 14 in determining whether a family met the rate or not. The family is in the denominator of the participation rate calculations regardless. The family is in the numerator as meeting or not meeting the rate based on the number of countable hours verified and reported by Alaska. Family type 14 does not affect the rate.

DHSS is conducting a thorough review of EIS data fields, TANF data downloads, syntax and algorithms that affect the coding of family type 14 for line 49 of the ACF-199 report to determine what changes can be made to correct the coding error.

All necessary steps will be taken, as DPA explores development and design of a new eligibility information system, to ensure that the need to accurately and thoroughly document code line 49 of the ACF-199 will be supported by the new system.

Contact Person:	Alison Elgee, Assistant Commissioner
	Finance and Management Services
	Telephone: (907) 465-1630

Recommendation No. 11

DHSS' TANF program manager should take action to ensure that TANF clients meet all eligibility requirements.

DHSS' current application and review process does not ensure TANF clients meet all eligibility requirements.

Per federal law, 42 USC 608(a)(8):

A State may not use funds to provide cash assistance to an individual during the 10-year period that begins on the date the individual is convicted in Federal or State court of having made a fraudulent statement or representation with respect to place of residence in order to simultaneously receive assistance from two or more States under TANF, Title XIX, or the Food Stamp Act of 1977, or benefits in two or more States under the Supplemental Security Income program under Title XVI of the Social Security Act. If the President of the United States grants a pardon with respect to the conduct that was the subject of the conviction, this prohibition will not apply for any month beginning after the date of the pardon

The current TANF application procedures do not accommodate this requirement. Staff considered the felony check done during the application process to adequately address this federal law. However, not all crimes associated with fraudulent statements or misrepresentations with respect to places of residence are labeled as felonies. Additionally, current felony check procedures would not identify non-Alaskan crimes. As a result, there could be TANF clients that are not eligible because of fraudulent crimes committed during the prior 10-year period.

We recommend that DPA's director alter the application process to inquire about an applicant's compliance with 42 USC 608(a)(8). We also recommend that DPA's director take action to ensure current TANF clients are in compliance with this federal law.

CFDA: 93.558 Questioned Costs: None Federal Agency: USDHHS Significant Deficiency, Noncompliance Eligibility

Agency Response – Department of Health and Social Services

The department concurs with this recommendation.

The Division of Public Assistance (DPA) will change the application procedures to ensure that Alaska's TANF program will be in full compliance with 42 USC 608(a)8. DPA will evaluate its current application (form GEN 50B) to ensure that a question regarding past felonies is included and that eligibility workers screen all TANF applicants during the initial eligibility interview to ensure compliance with this standard. DPA will ensure that this standard is reflected in the Alaska Temporary Assistance Program Manual and in new worker training on Alaska's TANF program.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 12

DPA's administrative manager should improve procedures over the federal Child Care and Development Fund's (CCDF) program reporting requirements.

DHSS incorrectly reported maintenance of effort (MOE), matching, mandatory, and discretionary expenses in the ACF-696 report for the period ended September 30, 2009. Errors in reporting were caused by a lack of written procedures, lack of review, and a lack of DPA's staff knowledge regarding DHSS' MAXCARS⁶ system.

Based on supporting documentation, MOE costs should have been reported as \$3,404,359 which is \$140,452 less than the \$3,544,811 required by federal law. Consequently, DHSS failed to meet its MOE requirement.

Federal law 45 CFR 92.20(b)(1) requires CCDF financial reports be accurate, complete, and supported by accounting records. CCDF regulation 45 CFR 98.53(c)(1) establishes requirements for states to maintain an amount of qualified state expenditures – MOE. The federal regulations allow for penalties⁷ if a state does not meet the basic MOE requirements for a given fiscal year.

We recommend DPA's administrative manager strengthen procedures over tracking and reporting of expenditures to ensure the federal financial reports are accurate and supported by the accounting records. Furthermore, we recommend DPA's administrative manager perform an analysis of the expenditure activity to possibly identify additional allowable MOE costs. These allowable costs could be used to support an adjustment to the September 30, 2009, ACF-696 report to avoid possible penalties.

⁶ DHSS' cost allocation and rate system.

⁷Per 45 CFR 92.43(a)

Remedies for noncompliance include: (1) temporarily withholding cash payments pending correction; (2) disallowance of all or part of the cost of the activity or action not in compliance; (3) wholly or partly suspending or terminating the current award; (4) withholding further awards for the program; or (5) take other remedies that may be legally available.

CFDA: 93.575, 93.596 Questioned Costs: None

Agency Response – Department of Health and Social Services

DHSS partially concurs with this recommendation.

Staff turnover occurred in the DPA administrative manager position effective May 2010.

DPA staff realized inaccuracies occurred with the federal ACF-696 report. Subsequently, federal financial reports were adjusted for categories of funding and classification of expenditures that were previously overstated by September 30, 2010. These adjustments resulted in DPA meeting the MOE requirement for FFY 09.

DHSS disagrees that the reporting error resulted from lack of written procedures. Meetings were held and email communications occurred between DPA staff, DLA staff, and federal CCDF staff where federal regulations and procedures were provided on how to prepare, classify, and report federal financial information. DPA staff continually refers to federal regulations to accurately complete the ACF-696 federal report. Furthermore, the ACF-696 report is electronically submitted using the Online Data Collection (OLDC) system. The federal reporting system has built in checks and balances to ensure the financial data is reported, claimed, and categorized accurately. If errors occur, the electronic system prevents the successful processing of the report. DPA staff must address any reporting errors generated with the submission.

The State's accounting system is used to determine the CCDF federal program expenditures for each reporting period. These expenditures represent approximately 97% of the total cost. Maxcars is the managerial accounting system used to allocate the department's indirect costs, which represent approximately 3% of the total CCDF program expenditures. The CCDF report is prepared using the State's accounting system for program expenditures with Maxcars providing the indirect allocation accessed to the program.

Current DPA staff and program support personnel are in constant communication regarding the program financial management. The team approach that currently exists does result in accurate financial management and oversight of the program.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630 Recommendation No. 13

FMS' assistant commissioner should ensure reimbursement of Health Facilities Licensing and Certification costs are claimed in accordance with federal regulation.

In FY 10, DHSS requested and received federal reimbursement for Health Facilities Licensing and Certification section costs at a 75% federal financial participation (FFP) rate. However, these costs do not meet federal criteria for 75% reimbursement. Based on the nature of the activity, the costs, totaling \$487,754, should have been claimed at a 50% FFP rate.

Title 42 of the Code of Federal Regulations, Part 433 prescribes the allowable FFP rates for Medicaid program administration costs. Generally, Medicaid administrative costs are to be claimed at 50%. However, there are provisions for certain administrative costs to be claimed at a higher rate. Per 42 CFR 433.15, the following costs are eligible for 75% reimbursement:

- 1. Operation of mechanized claims processing and information retrieval systems;
- 2. Compensation and training of skilled professional medical personnel (SPMP) and staff directly supporting those personnel;
- 3. Funds expended for the performance of medical and utilization reviews by a quality improvement organization;
- 4. Preadmission screening and annual resident review activities conducted by the State; and
- 5. Funds expended for the performance of external quality review when they are performed by an external quality review organization.

DHSS staff considers the costs eligible for 75% reimbursement based on numbers two and five of the federal regulation above: compensation and training for SPMP and direct support, and funds expended for the performance of external quality review when they are performed by an external quality review organization. Furthermore, DHSS staff contend the responsible federal agency, Centers of Medicare and Medicaid Services (CMS), is fully aware the State claims reimbursement for these costs at 75% and have informally approved the higher FFP rate.

The costs are not eligible because: (1) DHSS has suspended claiming SPMP at 75% pending additional training of staff on claiming methodology, and (2) DHSS' Health Facilities Licensing and Certification section does not meet the definition of an external quality review organization. Per 42 CFR 438.354, to qualify, a state review entity must be governed by a board or similar body with the majority of the members not being government employees. The Health Facilities Licensing and Certification section is organized within, and is governed by, the Division of Health Care Services (HCS), the State's primary Medicaid agency. Therefore, the entity does not meet the qualifications for a 75% reimbursement rate.

Lastly, DHSS staff could not provide any written documentation or formal federal approval for claiming these costs in excess of the 50% rate allowed by federal regulations.

Questioned costs associated with this finding are \$121,938 which is the amount DHSS claimed in FY 10 for reimbursement in excess of the allowable 50% FFP.

We recommend FMS' assistant commissioner ensure Health Facilities Licensing and Certification costs are claimed in accordance with federal regulations. If DHSS plans to claim the higher FFP rate based on informal CMS guidance, we recommend DHSS seek formal approval.

CFDA 93.778 Questioned Costs: \$121,938 Federal Agency: USDHHS Noncompliance Allowable Costs

Agency Response – Department of Health and Social Services

The department does not concur with the legislative audit finding that the department is ineligible to claim 75% reimbursement for Health Facility Survey staff who conduct facility surveys.

We have requested a letter from the CMS Survey, Certification and Enforcement Center clarifying the federal claiming rate for State Agency Survey and Certification activities. We will provide Legislative Audit with a copy of their response.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 14

DHSS' deputy commissioner for Medicaid and Health Care Policy should ensure necessary changes occur to prevent over billing Medicaid for third party liability administrative costs.

DHSS over billed Medicaid in FY 08, FY 09 and FY 10 for third party liability administrative expenditures. In FY 10, DHSS over billed Medicaid by \$223,538 of which \$199,299 were American Recovery and Reinvestment Act (ARRA) funds.

The over billings were the result of an accounting structural change in FY 08 which caused third party liability services expenditures to be claimed at the Medicaid FFP rate (greater than 50%) rather than the 50% administrative FFP rate. The structural change was based on inaccurate interpretation of program rules by DHSS staff. Because the structural changes occurred in FY 08, there are likely, though not quantified, questioned costs in FY 08 and FY 09.

The Medicaid program is intended to be the payer of last resort; that is, all other available third party resources must meet their legal obligation to pay claims before Medicaid pays for the care of an individual eligible for Medicaid. Medicaid regulations also require the State to take reasonable measures to identify third parties, avoid payment of third party claims, and recover reimbursement from third parties after Medicaid claims payment. DHSS relies on a contract with Health Management Services to carry out many of these functions. Federal Medicaid regulations specify a 50% reimbursement is available for expenditures incurred in carrying out these requirements.⁸

We recommend the DHSS deputy commissioner for Medicaid and Health Care Policy implement structural changes within the state accounting system (AKSAS) to ensure federal revenues for Medicaid third party liability administrative costs are calculated using the correct FFP rate. Furthermore, to become compliant with the matching requirement, DHSS should repay the amounts over billed by processing an adjustment to a future federal draw.

CFDA: 93.778 Federal Agency: USDHHS Questioned Costs: \$223,538 Noncompliance Allowable Costs; Matching, Level of Effort, Earmarking

Agency Response – Department of Health and Social Services

The department partially concurs with this recommendation.

At the time of its interpretation of CFR guidelines, the department believed it was acting in good faith to follow CFR guidelines based upon the following: the state, through its contract with Health Management Systems (HMS), pursues Medicaid pay and chase and cost avoidance activities. The contractor also collects Medicaid insurance premiums. The department interpreted the efforts of HMS as having the effect of a direct reduction of Title XIX claims. It interpreted these efforts to be consistent with the treatment of health care premiums, which are FMAP instead of ADM and also result in a direct reduction of Title XIX claims.

The department will make a structure change to the TPL code to claim these costs as Medicaid administration at 50%. This change will be effective for the QE March 31, 2011. In addition, it will adjust its requests for federal reimbursement on the CMS 64 to pay back the alleged overbilled amount once the correct figures have been agreed upon.

The department disputes the assertion that it overbilled Medicaid by \$223,538 of which \$199,299 were American Recovery and Reinvestment Act (ARRA) funds. It respectfully

⁸42 CFR 433.140(b)

requests the supporting documentation from which these figures were obtained.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 15

The DHSS deputy commissioner for Medicaid and Health Care Policy should ensure compliance with program regulations concerning the enrollment of Personal Care Assistants (PCA) and the processing and payment of PCA program claims.

PCA billing providers are paid Medicaid claims without submitting PCA rendering provider identification numbers as required by State regulations.⁹ The Division of Senior and Disabilities Services staff administering the PCA program have not required PCA rendering providers to enroll with the Medicaid program as required by regulations¹⁰ due to competing priorities within its division. Medicaid program staff plan to begin enrollment in FY 11.

In FY 10, more than \$94 million in PCA claims were paid through the State's Medicaid payment system to an unknown number of rendering providers that participated in this program.¹¹ DHSS' ability to identify potential types of fraud and abuse is restricted by its failure to individually enroll and identify rendering PCAs.

According to federal laws, the State is required to ensure that claims for federal funds are in accordance with applicable federal requirements and in accordance with the Medicaid State Plan.¹² In accordance with the plan, the State is responsible for establishing, coordinating, and maintaining methods and systems to ensure program and provider compliance with all applicable state and federal statutes, regulations, guidelines, and objectives and quality assurance for the entire Medicaid program.

We recommend the deputy commissioner for Medicaid and Health Care Policy comply with state regulations and individually enroll PCAs in the Medicaid program and begin requiring the rendering PCA's provider identification number be submitted with each claim.

⁹7 AAC 125.195 (e) A personal care assistant's rendering provider identification number must be submitted with each claim that the personal care agency submits for Medicaid payment from the department.

¹⁰7 AAC 125.090 (a) To be employed as a personal care assistant in either the consumer-directed program or the agency-based program, a personal care assistant...

⁽³⁾ must be individually enrolled with the department.

¹¹DHSS Medicaid staff estimate that the number of rendering providers may range anywhere from 600 to 4,000. ¹²42 CFR 433.32 and 42 CFR 430

CFDA: 93.778, 93.767 Questioned Costs: Indeterminate

Agency Response – Department of Health and Social Services

The department concurs with this recommendation.

Health Care Services and Senior and Disability Services jointly implemented a PCA enrollment effort in September 2010. The effort began with structural preparations so that MMIS would process the claims correctly. We then began preparing and educating the PCA agencies for their role including holding a "Town Hall Meeting" to solicit input and allay concerns. Based upon this input, we developed a streamlined enrollment process to minimize the administrative burden to the Agencies and individual rendering PCA's. Affiliated Computer Services (ACS) began receiving and processing enrollment applications in November 2010. Currently, we have approved enrollments for 3,160 individual PCA's and will begin mailing out their Medicaid Contract Identification numbers beginning February 28, 2011. We are in process with an additional 945 applications for a total of 4,105 unique Personal Care Assistants at the time of this writing.

Effective March 15, 2011, we will require rendering PCA identification numbers on all claims from PCA Agencies.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 16

The HCS director should ensure the Medicaid fiscal agent complies with the contract requirements relating to surveillance and utilization reviews.

DHSS' Medicaid fiscal agent did not conduct the required number of utilization reviews per quarter nor did they meet the required enrollment levels in the Care Management Program (CMP) as stipulated in the fiscal agent's contract. The contract specifies the fiscal agent must conduct 25 utilization reviews per quarter and enroll 150 Medicaid recipients in the CMP. For FY 10, only eight utilization reviews were completed, and CMP enrollment only reached 114 Medicaid recipients. Consequently, DHSS paid the full amount for the surveillance and utilization review functions even though the fiscal agent did not fulfill all of the contractual obligations.

Federal regulations require a post-payment review process to develop and review utilization and provider service profiles, and develop exception criteria so that the State may correct misutilization practices of recipients and providers.¹³ DHSS relies on a contract with its Medicaid fiscal agent to perform these reviews. Due to staff turnover, lack of expertise by the fiscal agent, and insufficient oversight by HCS, the Medicaid fiscal agent has not met contract performance requirements.

Failure to meet surveillance and utilization review requirements increases the risk of fraud and abuse associated with allowable costs, allowable activities, and eligibility. The financial consequences can be extensive given that during FY 10 over \$1 billion was paid by the State of Alaska for Medicaid services (state and federal funds).

We recommend HCS' director take action with the Medicaid fiscal agent to ensure compliance over surveillance and utilization contract requirements. Furthermore, the director should consider adjusting payments to the Medicaid fiscal agent to correspond to the deliverables received.

CFDA: 93.775	Federal Agency: USDHHS
Questioned Costs: None	Significant Deficiency, Noncompliance
CFDA: 93.767, 93.778	Special Tests and Provisions
Questioned Costs: Indeterminate	-

Agency Response – Department of Health and Social Services

DHSS concurs with this recommendation.

Health Care Services has been carefully monitoring contract performance and meeting weekly with the fiscal agent executive management team. We have determined that contract performance may not improve in the near future and are preparing a notice of contract noncompliance. We are requiring a corrective action plan and will continue to monitor performance.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 17

The HCS director should develop written policies and procedures for the alternative reimbursement methodology over durable medical equipment and supplies (DME).

In response to increased shipping rates, HCS implemented an unwritten alternative reimbursement methodology of actual cost plus 40% for some DME items. According to

¹³42 CFR 456.23

7 ACC 120.210(b)(3), DME providers are allowed to request more than the maximum allowable amount for necessary items.

In 31 of 33 DME claims tested (94%), we identified cost-plus 40% payment of DME claims. Additionally, testing showed that DME providers did not submit invoices identifying actual costs for the alternative reimbursement methodology, but rather submitted vendor quotes.

The lack of clear, written guidelines regarding DME's alternative reimbursement methodology may have resulted in overpayments to providers.

We recommend HCS' director implement clear written guidelines for the alternative reimbursement methodology using actual costs as the base for DME to mitigate the risk of unallowable expenditures, fraud and abuse.

CFDA: 93.767, 93.778 Questioned Costs: Indeterminate Federal Agency: USDHHS Significant Deficiency Allowable Costs

Agency Response – Department of Health and Social Services

DHSS concurs with this recommendation.

The need for this alternative pricing methodology arose from an urgent need to fairly reimburse DME providers for increases in shipping incurred for items to Alaska and to ensure continuity of services to Alaska Medicaid recipients. The cost plus 40% pricing methodology satisfied this need but was not incorporated into regulation. At the time, DME providers expressed concern that providing invoices showing actual dealer cost would invalidate the contracts with their manufacturers.

DHCS intends to incorporate specific criteria for utilizing the cost plus 40% pricing methodology in forthcoming regulations and stipulate the following:

- The DME provider must prove that providing the item at the set allowable rate or by the current pricing methodology will result in a profit margin of less than 10%
- *The DME provider must provide actual dealer cost, including any applicable discounts on an unaltered invoice that:*
 - Contains the DME provider's name
 - Is not more than one year old, and
 - Is a quote that is valid at the time the Prior Authorization (PA) request is submitted (i.e. a quote dated January 18th stating the quote is valid for 90 days cannot be used with a PA for September dates of service)
- An invoice that contains white out, blacked out portions or is altered in any way will not be accepted

- A printout from a website used as evidence of DME provider cost must be in invoice form and show all final discounts (i.e. a printout from the "cart")
- The physician must certify that the item requested under the cost plus 40% methodology is the only item that meets the recipients medical needs
- The cost plus 40% pricing methodology can only be requested for items that have a set rate
- DHCS will research any DME provider request for cost plus 40% pricing methodology. If DHCS is able to obtain the same item directly from the specified manufacturers' website, at an amount that is within 5% of the dealer's cost without a manufacturer contract, cost plus 40% will not be authorized and pricing will revert back to the set rate or 80% of MSRP, whichever is lower.

Incorporating these items into regulations will serve as the basis for policy and guidance to Affiliated Computer Services, Inc. (ACS), DHSS' Medicaid fiscal agent.

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Recommendation No. 18

FMS' assistant commissioner should improve procedures over the reporting of federal expenditures on the Schedule of Expenditures of Federal Awards (SEFA) to meet OMB Circular A-133 reporting requirements.

The reporting of federal expenditures was incomplete, inaccurate, and in some instances, unsupported by the accounting records. We identified discrepancies in, including but not limited to, the reporting of unsupported expenditures, incorrect footnote disclosures, incorrect amounts provided to subrecipients, and unreported ARRA activity. These discrepancies were material to a federal program in ten separate instances; numerous additional immaterial discrepancies were also noted. The ten material discrepancies were corrected by the agency and are correctly presented in the statewide SEFA; the immaterial discrepancies.

Two main factors contribute to the numerous reporting errors: (1) lack of clear procedures for the preparation of SEFA, including post-preparation review, and (2) lack of communication between program staff and the revenue unit (preparer of SEFA).

OMB Circular A-133 requires auditees to prepare SEFA, which includes providing total federal awards expended for each individual federal program. Additional required items include, to the extent practical, amounts provided to subrecipients and notes to the schedule stating the value of federal awards expended in the form of non-cash assistance.

SEFA serves as the primary basis for the determination of major programs as required by *OMB Circular A-133*. The misidentification of both regular and ARRA award expenditures in the schedule increases the risk of noncompliance with A-133 audit and reporting requirements.

We recommend FMS' assistant commissioner ensure that reported amounts are supported by underlying accounting records, including the accurate reporting of ARRA-funded activity. Furthermore, we recommend FMS' assistant commissioner strengthen procedures over the preparation of SEFA, including post-preparation review, to ensure that the reporting of federal expenditures meets A-133 requirements. As part of this strengthening, we recommend FMS' assistant commissioner ensure staff involved in the preparation and review of SEFA communicate effectively with program staff to obtain complete and accurate data regarding federal expenditures.

CFDA: 10.551, 10.561, 10.557, 93.558, 93.568, 93.575, 93.596, 93.713, 93.658, 93.767, 93.775, 93.777, 93.778 Questioned Costs: None

Agency Response – Department of Health and Social Services

DHSS concurs with this recommendation.

Specific documentation regarding the cycle and processes for preparation and review of the annual federal schedule will be completed by November 30, 2011.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 19

DHSS' FMS assistant commissioner should ensure uncollectible accounts receivables are removed from AKSAS.

DHSS has \$6.9 million in accounts receivable recorded in the accounting system for federal grants-in-aid revenues that are uncollectible.

The uncollectible accounts receivable are associated with the Medicaid School Based Administrative (SBA) claiming. Beginning in FY 04, the federal oversight agency, CMS, denied reimbursement for SBA program expenditures due to noncompliance with federal program guidelines. DHSS is currently negotiating the final disposition of the deferred SBA claims. The deferrals total \$13 million and include claims for reimbursement through December 31, 2009.

Due to the status of negotiations with CMS, DHSS acknowledged that collection of claims for the period FY 04 through FY 08 is unlikely. During FY 10, DHSS requested and received supplemental appropriations totaling \$6.9 million to obtain the general funds necessary to replace the budgeted but uncollectible federal grants-in-aid revenues. DOA's Division of Finance removed the accounts receivable and associated revenues when preparing the State's FY 10 financial statements. However, the adjustment for financial reporting purposes was not posted in the accounting system at the appropriation level. Consequently, DHSS continues to maintain the receivables and associated revenue in AKSAS.

According to AAM 45.040, "As a general rule, a receivable arises when the state has a valid claim against an individual or entity." Alaska Statute 37.05.150 requires the accounting system be in accordance with accepted principles of governmental accounting. The system must provide records showing amounts appropriated, estimated revenue, actual revenue or receipts, the amounts available for expenditure, the total expenditures, the unliquidated obligations, actual balances on hand, and the unencumbered balances of appropriations for each state agency.

By obtaining a supplemental appropriation to replace budgeted federal receipts, DHSS has acknowledged they no longer expect to be reimbursed. Retaining the invalid accounts receivables and uncollectible revenues is not in accordance with principles of governmental accounting and overstates assets and revenues in the accounting system.

We recommend DHSS' FMS assistant commissioner ensure the \$6.9 million invalid accounts receivable and associated revenue are removed from AKSAS.

Agency Response – Department of Health and Social Services

The department partially concurs with this recommendation.

Finance and Management Services staff has submitted transactions that will liquidate the accounts receivable associated with the supplemental appropriations received from the Legislature. However, DHSS has not settled with the Centers for Medicare and Medicaid Services for the school based services in deferral status. The accounts receivable reported in the accounting system represent the amounts claimed but not yet paid by CMS. While additional revenue collections may be unlikely, as long as these claims remain in deferred status, DHSS believes that some of the claims could be paid by CMS when settled.

Supplemental appropriations were authorized by the Legislature for accounts receivables establish for school based services claims for the following fiscal years and amounts:

AR 23315-04 Medicaid State Programs	\$1,380,444
AR 23928-05 Medicaid School Based Administrative claims	\$ 221,290
AR 23928-06 Medicaid School Based Administrative claims	\$2,283,323
AR 23928-07 Medicaid School Based Administrative claims	\$3,060,691

Contact Person:	Alison Elgee, Assistant Commissioner
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Recommendation No. 20

FMS' assistant commissioner should take measures to resolve revenue shortfall issues.

The State Budget Act provides that if actual collections fall short of appropriated program receipts, an agency is required to reduce its budget by the estimated reduction in collections.

Two previously identified potential shortfalls in FY 09 are still outstanding in FY 10.

Appropriation	Appropriation Title	Amount
AR 22975-09	Senior and Disabilities Services	\$1,782,804
AR 22980-09	Departmental Support Services	\$111,333

Additionally, for FY 10 seven new potential shortfalls have been identified.

Appropriation	Appropriation Title	Amount
AR 22812-10	WIA Youth Juvenile Justice RSA	\$8,310
AR 22820-10	Bring the Kids Home- RSA	\$4,123
AR 22930-10	Health Care Services	\$1,371,387
AR 22970-10	Public Health	\$1,623,670
AR 22980-10	Department Support Services	\$445,209
AR 07583-10	Pioneers Homes Emergency Repair	\$11,901
AR 23847-10	Safety and Support Equipment	\$30,663

We recommend FMS' assistant commissioner work with the directors of the relevant divisions to collect earned revenues where possible and to request supplemental appropriations for the remaining revenue shortfall amounts. Additionally, we recommend that DHSS strengthen its internal controls over the billing and monitoring of revenue collections to prevent future revenue shortfalls.

Agency Response – Department of Health and Social Services

The department concurs with the intent of this recommendation, although disputes the

specifics regarding the amounts identified as shortfalls.

DHSS is actively taking steps to further reduce revenue shortfalls. Management has quarterly financial reviews with all DHSS divisions to identify potential AR shortfalls by monitoring budgets through projections. Each quarter, divisions access their year-to-date revenues and expenditures and project out through the remaining fiscal year. As revenue shortfalls are identified, divisions work with the Budget Unit to prepare supplemental requests prior to the fiscal year end.

Over the past couple years we have been able to better understand and correct some of our budget projections where we were over projecting federal revenue collections. Through increased awareness, training with the division and quarterly projections, we expect fewer shortfalls in the future.

It typically takes up to two years for some of the federal revenues to be resolved due to the nature of federal reporting and reconciliation processes. Many of the appropriations listed for FY10 will be resolved since we are still in the process of collecting federal revenue. We may still file amended federal reports for FY09 through the remainder of FY11, if we discover that claims were incomplete or need correction. We will be asking for ratifications for the two FY09 appropriations, if additional revenues are not forthcoming for the period in question during the 2012 legislative cycle.

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DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT

One recommendation was made to the Department of Labor and Workforce Development (DLWD) in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.* Prior year Recommendation No. 19 has been resolved.

One new recommendation has been made and is included as Recommendation No. 21.

Recommendation No. 21

DLWD's information technology (IT) manager should address weaknesses over the Unemployment Compensation (UC) Information System.

DLWD's UC Information System contains various weaknesses in the logical access¹⁴ controls. Together these control deficiencies represent a significant deficiency and make the UC system vulnerable to access by unauthorized people.

DLWD does not have sufficient policies and procedures to address all logical control issues. Additionally, the implementation and follow-up on controls used by DLWD are sometimes delayed because of competing priorities.

The National Institute of Standards and Technology (NIST)¹⁵ publishes best practices for information systems controls. If implemented, these best practices should provide adequate controls over logical access thus substantially reducing the risk of unauthorized access to DLWD's UC information system.

We recommend that DLWD's IT manager establish written policies and procedures based on NIST best practices for logical access information system controls.

Auditor's Note

The details related to these control weaknesses are being withheld from this report to prevent the weaknesses from being exploited. Pertinent sensitive details have been communicated to agency management in a separate, confidential document.

CFDA: 17.225 **Ouestioned Costs: None** Federal Agency: USDOL Significant Deficiency Allowable Costs

Agency Response – Department of Labor and Workforce and Development

DLWD acknowledged the identified weaknesses in logical access information system controls, policies, and procedures for the UC Information System. DLWD has since taken actions to proactively remediate all identified UC system vulnerabilities.

¹⁴Logical access controls are tools used for identification, authentication, authorization, and accountability. They are components that enforce access control measures for systems, programs, processes, and information. The logical access controls can be embedded within operating systems, applications, add-on security packages, or database and telecommunication management systems. ¹⁵NIST is the federal technology agency that works with industry to develop and apply technology, measurements, and standards.

The improvement of logical access controls and development of policy and procedures were reprioritized by DLWD as high priority work items. The identified security weaknesses have been resolved and remaining remediation automation tasks are currently undergoing full system implementation and will be finished by June 1st, 2011. All remediation and policy development efforts are being conducted in accordance with National Institute of Standards and Technology (NIST) best practice guidance.

DLWD understands the need for adequate access controls to reduce the risk of unauthorized access to the UC information system. DLWD is dedicated to adhering to core security principles including the Principle of Least Privilege, meaning an individual will be granted only enough privilege to accomplish assigned tasks, but no more.

Contact Person: Guy Bell, Director Division of Administration Telephone: (907)465-2702

DEPARTMENT OF COMMERCE, COMMUNITY, AND ECONOMIC DEVELOPMENT

No recommendations were made to the Department of Commerce, Community, and Economic Development (DCCED) in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.*

Two new recommendations have been made and are included as Recommendation Nos. 22 and 23.

Recommendation No. 22

DCCED's commissioner should ensure that American Recovery and Reinvestment Act (ARRA) Section 1511 certificates are prepared and published on the State of Alaska ARRA website.

During FY 10, DCCED staff did not prepare, maintain, or publish Section 1511 certificates as required by ARRA. Section 1511 certificates certify that infrastructure¹⁶ investments were an appropriate use of taxpayer funds. We identified six State Fiscal Stabilization Fund projects that meet the United States Department of Education (USDOE) definition of infrastructure; one of the six had expenditures in FY 10. However, no certificates have been placed on the State of Alaska website.

ARRA designates the governor as the person responsible for Section 1511 certificates. The governor delegated authority to execute ARRA Section 1511 certificates to DCCED's commissioner. DCCED staff do not have a process to ensure that Section 1511 certificates are prepared nor are there adequate review procedures to determine when certificates are required.

We recommend that DCCED's commissioner ensure that ARRA Section 1511 certificates are prepared and published as required and that procedures be implemented to ensure full compliance with ARRA Section 1511.

CFDA: 84.397 Questioned Costs: None Federal Agency: USDOE Noncompliance Reporting

Agency Response – Department of Commerce, Community, and Economic Development

This recommendation was fully addressed prior to Management Letter No. 1 in October 2010. The six identified American Recovery and Reinvestment Act (ARRA) Section 1511 certificates were prepared and published on the Alaska.gov/recovery website. All subsequent State Fiscal Stabilization Fund projects meeting the U.S. Department of Education (USDOE) definition of infrastructure are identified at the time the department receives a proposed written scope of work. Section 1511 certificates are prepared and posted at the time a grant agreement is fully executed and before expenditures take place.

¹⁶The USDOE defines infrastructure as:

An infrastructure investment is financial support for a physical asset or structure needed for the operation of a larger enterprise. Therefore, infrastructure investments include support for tangible assets or structures such as roads, public buildings (including schools), mass transit systems, water and sewage systems, communication and utility systems and other assets or structures that provide a reliable flow of products and services essential to the defense and economic security of the United States, the smooth functioning of government at all levels, and society as a whole. However, an infrastructure investment does not include "minor remodeling" as defined in 34 C.F.R. § 77.1(c).

The Division of Community and Regional Affairs (DCRA) website is updated to include a description of all ARRA funded programs administered by the division and includes a link to copies of each Section 1511 certificate and to Recovery.gov. These procedures ensure full compliance with ARRA Section 1511.

Contact Person: JoEllen Hanrahan, Director Division of Administrative Services Telephone: (907) 465-2506

Recommendation No. 23

DCCED's director of the Division of Community and Regional Affairs (DCRA) should ensure ARRA 1512 reports are correctly prepared and adequately reviewed.

The information on DCCED's 1512 report for the period ending March 31, 2010, was improperly completed and misleading. Numerous errors were identified on the 1512 report including:

- Prime recipient activity misclassified as payments to individuals;
- Subrecipient payments to vendors incorrectly reported as prime recipient activity;
- Payments made to subrecipients after the report cutoff date totaled \$2,018,433.

The Office of Management and Budget memorandum *M-09-21*, *Implementing Guidance for the Reports on the Use of Funds Pursuant to ARRA, Supplement 2, Recipient Data Reporting Model*, provides guidance for completion of the 1512 report. Furthermore, the USDOE has issued program specific direction for report preparation. These two sources of federal guidance provide specific information for each data element, including those identified as errors above.

Lack of supervisory review and misinterpretation of federal guidance caused the errors.

DCRA's director should implement procedures to ensure quarterly 1512 reports are correctly prepared and adequately reviewed. Additionally, the director should seek federal direction regarding amending prior reports.

CFDA: 84.397 Questioned Costs: None Federal Agency: USDOE Significant Deficiency, Noncompliance Reporting Agency Response – Department of Commerce, Community, and Economic Development

DCRA has ensured that ARRA 1512 reports are correctly prepared and adequately reviewed. The issues noted in the preliminary audit report were previously discussed with the USDOE federal representative and were considered immaterial.

Grant staff administering this program participated in a teleconference with Jesse Levin, USDOE federal representative, on January 21, 2011. The purpose of the discussion was to clarify ways to report information on the 1512 reports. Items discussed included the three errors mentioned in your previous Management Letter No. 2. Guidance was provided on the correct way to report subrecipient and vendor information. Ms. Levin stated that the errors from previous reports were not 'made at a level of materiality' and as such they would not require us to correct the old reports. However, grant staff corrected the 1512 report that was submitted on January 10, 2011 to accurately reflect the information.

DCRA supervisory staff has and will continue to review information in 1512 reports before they are submitted. Errors occurred because of a misinterpretation of federal guidance at several levels. With the latest guidance from USDOE, provided via recent telephone and email exchange, grant staff now have a clear understanding of the reporting requirements. All future 1512 reports will be submitted reflecting accurate information.

Contact Person: JoEllen Hanrahan, Director Division of Administrative Services Telephone: (907) 465-2506

DEPARTMENT OF MILITARY AND VETERANS' AFFAIRS

No recommendations were made to the Department of Military and Veterans' Affairs in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.*

No new recommendations have been made during the FY 10 statewide single audit.

DEPARTMENT OF NATURAL RESOURCES

No recommendations were made to the Department of Natural Resources (DNR) in the *State* of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.

One new recommendation has been made and is included as Recommendation No. 24.

Recommendation No. 24

The director of DNR's Division of Support Services should implement procedures to ensure that the federal suspension and debarment requirements are met.

Of the seven vendors tested for compliance with federal suspension and debarment requirements, none of the vendor files contained evidence that DNR verified the vendor was not suspended or debarred.

Per 2 CFR 180.300, participants in covered transactions¹⁷ must verify that the person with whom they intend to do business is not suspended or debarred. This can be done by one of three ways:

- (1) Checking the federal list of suspended and debarred entities on www.epls.gov;
- (2) Collecting a certification from the vendor that they are not suspended or debarred; or
- (3) Adding a clause or condition to the covered transaction with that vendor.

Vendor agreements for fire suppression are implemented well before the fire season begins and without knowing who will ultimately be the responsible party. Due to this unknown, the department has not consistently implemented procedures to ensure that they are meeting the federal suspension and debarment requirements.

By not performing verification procedures, DNR increases its risk of entering into contracts with entities that have been suspended or debarred. We recommend the Division of Support Services' director implement procedures to comply with the federal suspension and debarment requirements.

CFDA: 15.LAA040005 Questioned Costs: None Federal Agency: USDOI Noncompliance Procurement and Suspension and Debarment

Agency Response – Department of Natural Resources

DNR agrees with the recommendation, and notes that none of the seven tested vendors identified in the audit was on the suspended/debarred list. DNR has already taken steps to deal with existing contracts and has a plan for ensuring that this requirement is met in the future. For existing contracts that have or potentially have federal funding, we have printed confirmation that the contractor is not suspended/debarred from the Excluded Parties List and put it in the contract files for all of Forestry's existing contracts that we don't anticipate

¹⁷All contracts expected to equal or exceed \$25,000 and all subawards to subrecipients, irrespective of award amount, are considered to be covered transactions.

amending in the near future. We have amended some contracts for other reasons, and in those we added certification language to the applicable contracts that were amended. We have awarded some contracts (such as new helicopter contracts with Evergreen), and added appropriate language to the contracts that were in process.

To ensure future compliance, DNR's Procurement Officer has spoken with the Department of Administration's Division of General Services to ask them their plan to address this issue on a statewide level since this requirement applies across all departments/agencies that receive federal funds. They have prepared a Procurement Information Message that gives departments guidance on this issue, and provides a certification form for departments to use in their contracts and solicitations. Since February, we have added this form to all of our solicitations that have federal funding and might equal or exceed \$25,000. We are in the process of modifying all of our miscellaneous agreement templates, such as grant agreements, cooperative agreements, memorandums of agreement, etc. to include a suspended/debarred certification form. We are also in the process of modifying our DNR procurement policies and procedures to include guidance on this issue.

Agency Response: Jeanmarie Davis, Director Division of Support Services (907) 465-2422

DEPARTMENT OF FISH AND GAME

One recommendation was made to the Department of Fish and Game in the *State of Alaska*, *Single Audit for the Fiscal Year Ended June 30*, 2009. Prior year Recommendation No. 20 has been resolved.

No new recommendations have been made during the FY 10 statewide single audit.

DEPARTMENT OF PUBLIC SAFETY

One recommendation was made to the Department of Public Safety (DPS) in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.* Prior year Recommendation No. 21 has been resolved.

One new recommendation has been made and is included as Recommendation No. 25.

Recommendation No. 25

DPS's finance officer should take measures to resolve revenue shortfall issues.

The State Budget Act provides that if actual collections fall short of appropriated program receipts, an agency is required to reduce its budget by the estimated reduction in collections. In FY 10, one potential shortfall was identified:

Appropriation	Appropriation Title	Amount
AR 47834-10	Bureau of Highway Patrol CIP RSA	\$18,408

This shortfall resulted from DPS not collecting revenue from the Department of Transportation and Public Facilities (DOTPF) under a reimbursable service agreement.

We recommend that DPS' finance officer work with DOTPF's finance officer to collect any remaining revenues and request a supplemental appropriation if necessary. Additionally, we recommend that DPS strengthen its internal controls over the billing and monitoring of revenue collections to prevent future revenue shortfalls.

Agency Response – Department of Public Safety

The department agrees with this recommendation.

Revenue shortfalls occur, in part, due to timing differences between the posting of expenditures and collection of revenues. DPS is implementing processes to mitigate the effect of the timing difference.

Contact Person: Danial Spencer, Director Division of Administrative Services Telephone: (907) 465-5488

DEPARTMENT OF ENVIRONMENTAL CONSERVATION

No recommendations were made to the Department of Environmental Conservation in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.*

No new recommendations have been made during the FY 10 statewide single audit.

DEPARTMENT OF CORRECTIONS

One recommendation was made to the Department of Corrections in the *State of Alaska*, *Single Audit for the Fiscal Year Ended June 30, 2009.* Prior year Recommendation No. 22 has been resolved.

No new recommendations have been made during the FY 10 statewide single audit.

DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES

One recommendation was made to the Department of Transportation and Public Facilities (DOTPF) in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.* Prior year Recommendation No. 23 is not resolved and is reiterated in this report as Recommendation No. 26.

No new recommendations have been made during the FY 10 statewide single audit.

Recommendation No. 26

DOTPF's finance officer should implement internal controls to prevent premature lapsing of capital appropriations' termination years.

Prior Finding

Due to oversight and insufficient internal controls over monitoring capital appropriations, DOTPF failed to establish correct termination dates for seven capital appropriations based on reimbursable services agreements (RSA). As a result, seven appropriation balances inappropriately lapsed and showed a combined revenue shortfall of \$118,000.

Legislative Audit's Current Position

Of the seven appropriations previously identified, three appropriations with lapsed balances still exist in FY 10 with a combined revenue shortfall of \$65,124. All three appropriations are for RSAs with the Department of Military and Veterans Affairs (DMVA). The three appropriations remain in shortfall status due to delays in RSA final billings. The RSAs will be closed once DMVA's administrative review process is complete.

The State Budget Act provides that if actual collections fall short of appropriated program receipts, an agency is required to reduce its budget by the estimated reduction in collections.

We recommend that DOTPF's finance officer work with DMVA's finance officer to bill for work completed. Additionally, DOTPF should continue to improve its monitoring efforts for terminating capital appropriations to ensure that services are completed and the necessary revenues are collected.

Agency Response – Department of Transportation and Public Facilities

The department concurs with this recommendation and last year established internal controls to prevent this from occurring in the future. The Operating Programs Unit Accountant reviews all appropriations (ARs) rolling up to AR 66999-15, the upper level AR for DOT&PF capital interdepartmental RSA's, to ensure that those ARs are extended, if necessary. This review is completed weekly beginning in April of each year and extends through the re-appropriation period. Emails to Project Managers are sent out to determine if they anticipate an extension. In addition, expenditure and revenue actuals are monitored to ensure they are in balance prior to termination. In conjunction with the receipt of an amendment extending the completion date of an RSA, the DOT&PF Operating Finance Office RSA coordinator extends the appropriation term year.

The three AR's referenced in Recommendation No. 26 were administrative allowance AR's based off disaster RSA's with the Department of Military and Veterans Affairs (DMVA). DOT&PF's Finance Officer worked directly with DMVA's Finance Officer and we were able

to bill against the RSA's. Due to the diligent work completed by both agencies DOT&PF has no AR's in shortfall status and will continue to monitor all appropriations so this oversight will not happen again in the future.

Contact Person: Laura Baker, Director Division of Administrative Services Telephone: (907) 465-3911

ALASKA COURT SYSTEM

No recommendations were made to the Alaska Court System in the *State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2009.*

No new recommendations have been made during the FY 10 statewide single audit.

COMPONENT UNITS

This section includes four federal compliance recommendations to Alaska Housing Finance Corporation (AHFC). A complete copy of AHFC's report may be obtained directly from AHFC.

Alaska Housing Finance Corporation

Recommendation No. 27

Lack of Documentation to Assess Rent Reasonableness – Eligibility – Compliance – Direct Program CFDA 14.881

Criteria: According to the OMB A-133 Compliance Supplement, the public housing agency's (PHA's) administrative plan must state the methods used to determine that the rent to owner is reasonable in comparison to rent for other comparable unassisted units. The PHA must determine that the rent to owner is reasonable at the time of initial leasing, and must maintain records to document the basis for such determination. The PHA determination must consider unit attributes such as the location, quality, size, unit type, age of unit, amenities, housing services, and maintenance and utilities provided by the owner. The Corporation's policies state that Form SE315 (Unassisted Unit Comparability Survey) will be used to document the information necessary to make a reasonable rent determination. As stated in the procedures, two forms shall be placed in the client folder.

Condition: Of the 60 participant files tested, three files were found to have deficiency in the documentation of a reasonable rent determination.

Questioned Costs: None identified.

Context: We reported a similar finding when we tested the files for this program in 2005, 2008, and 2009. At that time, AHFC revised the Unassisted Unit Comparability Survey form and trained staff on proper procedures for the program. During our current testing we still found that 3 of 60 files tested were deficient in this area.

Effect: The Corporation may be paying unreasonable rent for participants.

Cause: The Corporation failed to obtain sufficient documentation supporting compliance with the requirement as stated in their administrative plan.

Recommendation: We recommend that management review their process for documenting rent reasonableness, and establish controls to ensure that the procedures are followed and that documentation is adequate. We also recommend that AHFC continue to perform periodic file reviews, in order to identify and correct deficiencies in documentation.

CFDA: 14.881 Questioned Costs: None Identified Federal Agency: USDHUD Noncompliance Eligibility Agency Response – Alaska Housing Finance Corporation

Staff researched the files in question. While it's irrefutable that there were deficiencies in the documentation, further examination of whether the rent to owner fell within a given range of reasonable rent was affirmed. In one instance a rent reasonable form used for a new move-in was included in the file; upon further examination, staff found that all four units in a 4-plex apartment building were assisted. Reasonable rent had been established for the other units whose rent was equal to the unit in question.

In a second case, the rent reasonableness forms were absent. The file had grown large enough that a second file was created according to policy. The rent reasonableness forms were mistakenly not moved to the new file.

In the third case, staff did not locate comparable rent forms for a 3 bedroom unit. They made a prudent professional judgment of reasonable rent. At a subsequent time, comps of \$1,426 and \$1,550 were included in the file documenting that the \$1,275 rent to owner was reasonable.

With regard to the reoccurrence of the finding, staff is well versed in what is reasonable rent based largely on their professional experience with the rental market; however, the mechanism for documentation has shortcomings due to reliance upon paper verifications which can easily become outdated. In August 2010 AHFC issued a notice of intent to award to the firm, YARDI, for new PHD software. The new software will contain an electronic database of comparable rent, ensuring a much more foolproof method of documentation. Summarizing from their sample report literature: the market survey comparable report provides a date specified comparison of the selected property to comparable properties; if grouped by property, the software will generate a graph that represents the market base rent, rent per square foot or effective rent. None of these capabilities exist with the current software.

Contact Person: Nola Cedergreen, Director Administrative Services Telephone: (907) 465-8448

Recommendation No. 28

Lack of Third Party Verification of Income – Eligibility – Compliance – Direct Program CFDA 14.881

Criteria: According to the OMB A-133 Compliance Supplement, the public housing agency (PHA) must document third party verification of annual income, value of assets, expenses related to deductions from annual income, and any other factors that affect the determination

of adjusted income or income-based rent disclosed by the family during examinations and reexaminations.

Condition: Of the 88 participant files tested, five files were found to have deficiencies in the documentation of third party income verification.

Questioned Costs: None identified.

Context: Third party verification is required to determine if all income is included in the HAP payment calculation. Amounts not verified through a third party source could significantly change the income calculations. We reported a similar finding when we tested the files for this program in 2009.

Effect: The Corporation may have inaccurately calculated voucher payments.

Cause: The Corporation failed to obtain sufficient documentation supporting compliance with the requirement as stated in their administrative plan.

Recommendation: We recommend that management review their process for obtaining third party income verification, and establish controls to ensure that the procedures are followed and that documentation is adequate throughout the program. We aso recommend that AHFC continue to perform periodic file reviews, in order to identify and correct deficiencies in documentation.

CFDA: 14.881 Questioned Costs: None Identified Federal Agency: USDHUD Noncompliance Eligibility

Agency Response – Alaska Housing Finance Corporation

In two cases, staff used a lesser form of documentation than third-party verification. The income in question was state Aid to Disabled and SSI benefits. When the August reexamination of income occurred, staff obtained electronic third-party verifications that substantiated the income calculation.

Similarly, in a second file, staff used a client statement about unemployment benefits without benefit of third-party verification. Electronic verification is now present in the file. No change to income calculation was required.

In the third file, staff reviewed the electronic database for Adult Public Assistance benefits, but failed to enter a print-screen in the file. That is now corrected.

The issue with the fourth file was lack of employment verification. A letter was sent to the employer, but not returned. The form letter was noted as unreturned; as was a note of non-response to a phone call. Staff used a self declaration of income, which is technically acceptable. A subsequent database search on the HUD EIV system substantiated the correct income.

The last file in question also relied on a self declaration involving SSI benefits. This was also a new move-in where EIV data was not available. The tenancy was terminated after five months due to program violations before an EIV database search was to occur.

None of the above findings resulted in over or underpayment of housing assistance; nevertheless, the Public Housing Division recognizes the importance of documentation of income in an income-based program. The Division is reexamining its quality control procedures to ensure client files are free of error. Obtaining third-party verification of income from employers is problematic due to its reliance on them returning letters to AHFC. Recently, HUD has changed both the hierarchy of verifications and method for securing EIV database verification on new housing assistance clients. Those changes should lessen the importance of relying on employer contacts for income verification. AHFC also supports the national legislative agenda of the National Association of Housing & Rehabilitation Officials who seek regulatory relief in this area through: "(1) Simplified utility allowances and rent reasonableness procedures. (2) Simplified tenant rent structure and income documentation requirements."

Contact Person: Nola Cedergreen, Director Administrative Services Telephone: (907) 465-8448

Recommendation No. 29

Subrecipient Monitoring - Compliance - Direct Program CFDA 14.239, 14.218

Criteria: Acquisitions financed with grant funds are subject to the Uniform Relocation Assistance and Real Property Acquisition Policies Act (URA), and its implementing regulations at 49 CFR Part 24. The grantee must ensure that the owner is informed in writing of what the grantee believes to be the market value of the property; and that the grantee will not acquire the property if negotiations fail to result in an amicable agreement (see 49 CFR 24.101(b)(1) & (b)(2)).

Condition: The HUD Regional Relocation Specialist found during her review of the Corporation's subrecipients that voluntary sales disclosure letters were not issued prior to the execution of purchase and sale agreements and often did not contain legitimate estimates of fair values. She also found that files did not sufficiently evidence compliance with the relocation requirements of 49 CFR Part 24.

Questioned Costs: None known.

Context: The findings in the HUD Review all relate to the Corporation's monitoring of subrecipients.

Effect: The Corporation was not compliant with the URA acquisition and relocation criteria.

Cause: The Corporation's policies and procedures were not sufficient to enable the Corporation's staff to adequately monitor subrecipients' compliance with URA acquisitions and relocation requirements.

Recommendation: The Corporation followed HUD's recommendation and revised its policies and procedures related to URA. In addition, we recommend that the Corporation provide training to its subrecipients.

CFDA: 14.218, 14.239	Federal Agency: USDHUD
Questioned Costs: None known	Noncompliance
	Subrecipient Monitoring

Agency Response – Alaska Housing Finance Corporation

Findings noted above all pertain to the HOME Investment Partnership Program under CFDA 14.239 which was audited by HUD in August of 2009. The corresponding Finding from that audit was closed on July 7, 2010.

The HOME Opportunity Program (HOP) Policy and Procedure Manual has been amended to ensure compliance with the voluntary acquisition requirements of 49 CFR 24.101 (b) (1)-(5) and monitoring of the activities of pertinent sub-recipients will be based on the amendments. Enforcement of URA provisions in HOME funded activities has been enhanced. Presentation to AHFC of evidence to support URA compliance has been made a precondition for processing funds disbursement requests to awardees.

Sub-recipients are required to issue the HOP Voluntary Sales Disclosure form, prior to the execution of purchase and sales agreements. If there is already a purchase offer in place at the time of HOP application, sub-recipients are required to document this fact in the file and issue the Voluntary Sales Disclosure as soon as possible. Because it is difficult to obtain a valid estimate of market value prior to the purchase offer, sellers will be provided a preliminary estimate of value. After the appraisal of the property has been completed, the sub-recipient will notify the seller of the appraised value and affirm, in writing, the seller's intention to sell the property.

Staff members from AHFC, HOME and NSP grantees attended an AHFC requested URA Training on May 19, 2010, at AHFC, which was taught by Regional URA Specialist (and monitor), Jade Santoro. "All the Right Moves" URA Training is being hosted by HUD in

Anchorage on September 8-10, 2010, and will be attended by staff from AHFC, NSP and HOME grantees.

Contact Person: Nola Cedergreen, Director Administrative Services Telephone: (907) 465-8448

Recommendation No. 30

<u>Unexecuted Lease Agreement – Special Tests and Provisions – Compliance – Direct</u> <u>Program CFDA 14.881</u>

Criteria: According to 24 CFR 982.308(b)(1) the tenant and the owner must enter into a written lease for the unit. The lease must be executed by the owner and the tenant.

Condition: Of the 100 participant files tested, we found two instances where Housing Assistance Payments (HAPs) were made on behalf of a participant to a landlord without documentation in the file of an executed lease between the tenant and landlord.

Questioned Costs: None identified.

Context: One of the files that was found to be deficient in this requirement was found by the Corporation's staff. The case worker was no longer employed and the tenant moved before the correction of the deficiency was completed. In the other instance, the tenant file was incomplete. The portion of the file that might have contained the lease was unable to be located by the Corporation's staff.

Effect: The Corporation may be making HAPs for participants who have not officially entered into a lease agreement with their landlord.

Cause: The Corporation's field staff failed to keep documentation of an executed lease agreement.

Recommendation: We recommend that management continue to educate field staff about applicable policies and procedures. We also recommend that the Corporation continue to perform periodic file reviews in order to identify and correct deficiencies in documentation.

CFDA: 14.881 Questioned Costs: None Identified Federal Agency: USDHUD Noncompliance Special Tests and Provisions Agency Response – Alaska Housing Finance Corporation

It is clearly stated in policy that a copy of the lease be included in the file for both the public housing program and Housing Choice Voucher program. The absence of a lease in the public housing tenant file is a staff oversight by someone who no longer works at the corporation. The absence of the lease in the voucher file is likely due to the length of tenancy at one location. As new files were created, the lease was probably not forwarded to the new file as required by policy. A copy is now secured.

Contact Person: Nola Cedergreen, Director Administrative Services Telephone: (907) 465-8448 (Intentionally left blank)

State of Alaska Division of Legislative Audit SCHEDULE OF FINDINGS AND QUESTIONED COSTS For the Fiscal Year Ended June 30, 2010

Part I - Summary of Auditor's Results

- a) An unqualified opinion was issued on the basic financial statements of the State of Alaska.
- b) Significant deficiencies but no material weaknesses in internal controls over financial reporting were disclosed by the audit of the basic financial statements.
- c) There was no noncompliance which was material to the basic financial statements.
- d) Significant deficiencies but no material weaknesses in internal controls over major federal programs were disclosed by the audit.
- e) The independent auditor's report on compliance with requirements applicable to each major federal program expressed an unqualified opinion for all 44 programs.
- f) There were several audit findings that were required to be reported under Section 510(a) of Office and Management and Budget (OMB) Circular A-133. These are summarized in Part III of this schedule of findings and questioned costs. The detail findings and recommendations can be read in Section II Recommendations and Questioned Costs of this report.
- g) The State of Alaska has 44 major federal programs for the fiscal year ended June 30, 2010, as follows:

CFDA or Other	
Identifying Number	<u>Title of Federal Program</u>
10.551, 10.561	ARRA - Supplemental Nutrition Assistance Program Cluster
10.553, 10.555, 10.556, 10.559	Child Nutrition Cluster
10.557	Special Supplemental Nutrition Program for Women, Infants, and Children
10.568, 10.569	ARRA - Emergency Food Assistance Cluster
10.688	ARRA - Recovery Act of 2009: Wildland Fire Management
10.760	Water and Waste Disposal Systems for Rural Communities
11.438	Pacific Coast Salmon Recovery
12.400	Military Construction, National Guard
14.117	Mortgage Insurance Homes
14.218	Community Development Block Grants/Development Grants

Part I - Summary of Auditor's Results (continued)

CFDA or Other	
Identifying Number	<u>Title of Federal Program</u>
14.239	Home Investment Partnerships Program
14.258	ARRA – Tax Credit Assistance Program
14.865	Public & Indian Housing – Indian Loan Guarantee
	Program
14.881	Moving to Work Demonstration Program
14.885	ARRA - Public Housing Capital Fund Stimulus
15.605, 15.611	Fish and Wildlife Cluster
15.LAA040005	BLM Fire Suppression
17.207, 17.801, 17.804	ARRA - Employment Security Cluster
17.225	ARRA - Unemployment Insurance
17.258, 17.259, 17.260	ARRA - Workforce Investment Act Cluster
20.106	ARRA - Airport Improvement Program
20.205, 20.219	ARRA - Highway Planning and Construction Cluster
20.500, 20.507	ARRA - Federal Transit Cluster
20.509	ARRA - Formula Grants for Other than Urbanized Areas
66.202	Surveys, Studies, Investigations and Special Purpose Grants
66.458	ARRA - Capitalization Grants for Clean Water State Revolving Funds
66.468	ARRA - Capitalization Grants for Drinking Water
01.100	State Revolving Funds
81.128	ARRA - Energy Efficiency Conservation Block Grant
84.010, 84.389	ARRA - Title I, Part A Cluster
84.027, 84.173, 84.391, 84.392	ARRA - Special Education Cluster (IDEA)
84.032L	Federal Family Education Loans
84.042, 84.044, 84.047, 84.066	TRIO Cluster ARRA - Vocational Rehabilitation Cluster
84.126, 84.390	
84.318, 84.386	ARRA - Education Technology State Grants Cluster ARRA - State Fiscal Stabilization Fund Cluster
84.394, 84.397	
90.100	Denali Commission Program
93.558, 93.714, 93.716 93.568	Temporary Assistance for Needy Families Cluster Low Income Home Energy Assistance
93.575, 93.596, 93.713	ARRA - Child Care and Development Fund Cluster
93.658	ARRA - Foster Care – Title IV-E
93.722	ARRA - HIS Tribal Agreements
93.767	State Children's Insurance Program
93.775, 93.777, 93.778	ARRA - Medicaid Cluster
Various	ARRA - Research and Development Cluster
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Part I - Summary of Auditor's Results (continued)

- h) A threshold of \$10,082,204 was used to distinguish between Type A and Type B programs as defined in Section 520 of *OMB Circular A-133*.
- i) The State of Alaska does not qualify as a low-risk auditee under Section 530 of *OMB Circular A-133*.

Part II – Findings related to the Basic Financial Statements

Significant Deficiencies

State Department	Recommendation Number
Administration	Recommendation No. 1
Administration	Recommendation No. 3
Revenue	Recommendation No. 4
Labor and Workforce Development	Recommendation No. 21

Irregularities and Illegal Acts

There were no reportable findings relating to irregularities and illegal acts.

Part III – Federal Findings and Questioned Costs

<u>Federal Agency/</u> <u>Recommendation Number</u>	Questioned Costs	<u>Comments</u>
USDA		
Recommendation No. 5	Indeterminate	Noncompliance
Recommendation No. 6	None	Noncompliance
Recommendation No. 7	\$ 48,486	Noncompliance
Recommendation No. 9	None	Significant Deficiency, Noncompliance
Recommendation No. 18	None	Significant Deficiency
USDHUD		
Recommendation No. 27	None	Noncompliance
Recommendation No. 28	None	Noncompliance
Recommendation No. 29	None	Noncompliance
Recommendation No. 30	None	Noncompliance
USDOI		
Recommendation No. 24	None	Noncompliance
USDOL		
Recommendation No. 21	None	Significant Deficiency

Federal Agency/ Recommendation Number	Questioned Costs	<u>Comments</u>
USDOE Recommendation No. 5 Recommendation No. 22	Indeterminate None	Noncompliance Noncompliance
Recommendation No. 23	None	Significant Deficiency, Noncompliance
Denali Commission Recommendation No. 8 USDHHS	Indeterminate	Significant Deficiency, Noncompliance
Recommendation No. 7	\$ 205,677	Noncompliance
Recommendation No. 8	Indeterminate	Significant Deficiency, Noncompliance
Recommendation No. 10	Indeterminate	Noncompliance
Recommendation No. 11	None	Significant Deficiency, Noncompliance
Recommendation No. 12	None	Noncompliance
Recommendation No. 13	121,938	Noncompliance
Recommendation No. 14	223,538	Noncompliance
Recommendation No. 15	Indeterminate	Noncompliance
Recommendation No. 16	Indeterminate	Significant Deficiency, Noncompliance
Recommendation No. 17	Indeterminate	Significant Deficiency
Recommendation No. 18	None	Significant Deficiency

SECTION III – INTERNAL CONTROL AND COMPLIANCE REPORTS AND SUPPLEMENTARY INFORMATION





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Independent Auditor's Report on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on the Audit of the Basic Financial Statements Performed in Accordance with Government Auditing Standards

Members of the Legislative Budget and Audit Committee:

We have audited the financial statements of the governmental activities, the business-type activities, the aggregate discreetly presented component units, each major fund, and the aggregate remaining fund information of the State of Alaska as of and for the year ended June 30, 2010, which collectively comprise the State of Alaska's basic financial statements and have issued our report thereon dated December 10, 2010. Our report, presented in Section I, was modified to include a reference to other auditors and describes our division of responsibility with other auditors. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Other auditors audited the financial statements of Alaska Permanent Fund, the Fiduciary Funds – Pension and Other Employee Benefit Trust Funds, and one discretely presented component unit, the Alaska Mental Health Trust Authority. This report does not include results of other auditors' testing of internal control over financial reporting or compliance and other matters that are reported on separately by those auditors. Certain entities of the State of Alaska were not audited in accordance with Government Auditing Standards. These entities include: the Alaska Municipal Bond Bank Authority (a discretely presented component unit) and the Supplemental Benefit System, Public Employees Retirement System and Teachers Retirement System (fiduciary funds).

Internal Control Over Financial Reporting

In planning and performing our audit, we considered the State of Alaska's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the State of Alaska's internal control over financial reporting.

Accordingly, we do not express an opinion on the effectiveness of the State of Alaska's internal control over financial reporting.

A *deficiency* in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect and correct misstatements on a timely basis. A *material weakness* is a deficiency or combination of deficiencies in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to indentify all deficiencies in internal control over financial reporting that might be deficiencies, significant deficiencies, or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses as defined above. However, we identified certain deficiencies in internal control over financial reporting, described in the preceding section of Recommendations and Questions Costs, that we consider to be significant deficiencies in internal control over financial reporting. Our recommendations for these instances are indentified in the Summary of Recommendations under *Basic Financial Statements – Significant Deficiency*. A *significant deficiency* is a deficiency or a combination of deficiencies in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the State of Alaska's basic financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of the basic financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

However, we noted certain other matters which are described in the preceding section of Recommendations and Questioned Costs. Our recommendations for these instances are identified in the Summary of Recommendations under *Other State Issues*.

The state agencies' responses to the findings identified in our audit are included in the proceeding Section II – Recommendations and Questioned Costs as well as in the succeeding Section IV – Appendices. We did not audit these responses to the findings, and accordingly, we express no opinion on them.

This report is intended for the information and use of the State's management, members of the Alaska Legislature, the federal awarding agencies, and pass-through entities. It is not intended to be and should not be used by anyone other than these specified parties. However, this report is a matter of public record and its distribution is not limited.

Pat Davidson, CPA Legislative Auditor

December 10, 2010

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Independent Auditor's Report on Compliance with Requirements That Could Have a Direct and Material Effect on Each Major Program, on Internal Control Over Compliance, and on Supplementary Information – Schedule of Expenditures of Federal Awards in Accordance with OMB Circular A-133

Members of the Legislative Budget and Audit Committee:

Compliance

We have audited the State of Alaska's compliance with the types of compliance requirements described in the *United States Office of Management and Budget (OMB) Circular A-133 Compliance Supplement* that could have a direct and material effect to each of its major federal programs for the fiscal year ended June 30, 2010. The State of Alaska's major federal programs are identified in the summary of auditor's results section of the accompanying Schedule of Findings and Questioned Costs. Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major federal programs is the responsibility of the State of Alaska's management. Our responsibility is to express an opinion on the State's compliance based on our audit.

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and *OMB Circular A-133*, *Audits of States, Local Governments, and Non-Profit Organizations*. Those standards and *OMB Circular A-133* require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on the major federal program occurred. An audit includes examining, on a test basis, evidence about the State of Alaska's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination of the State of Alaska's compliance with those requirements.

In our opinion, the State of Alaska complied, in all material respects, with the compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the fiscal year ended June 30, 2010. However, the results of our auditing procedures disclosed instances of noncompliance with those requirements which are required to be reported in accordance with *OMB Circular A-133*. These instances are listed in the accompanying Summary of Recommendations and Schedule of Findings and Questioned Costs described in detail in Section II - Recommendations and Questioned Costs.

Internal Control Over Compliance

The management of the State of Alaska is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts, and grants applicable to federal programs. In planning and performing our audit, we considered the State of Alaska's internal control over compliance with requirements that could have a direct and material effect on a major federal program to determine the auditing procedures for the purpose of expressing our opinion on compliance and to test and report on internal control over compliance in accordance with *OMB Circular A-133*, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance.

A *deficiency in internal control over compliance* exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A *material weakness in internal control over compliance* is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be deficiencies, significant deficiencies, or material weaknesses. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above. However, we identified certain deficiencies in internal control over compliance that we consider to be significant deficiencies. These instances are listed in the accompanying summary of recommendations and schedule of findings and questioned costs and described in detail in Section II - Recommendations and Questioned Costs. A *significant deficiency in internal control over compliance* is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance.

The state agencies' responses to the findings identified in our audit are included in the preceding Section II – Recommendations and Questioned Costs as well as the succeeding Section IV –

Appendices. We did not audit the responses to the findings and, accordingly, we express no opinion on them.

Schedule of Expenditure of Federal Awards

We have audited the financial statements of the governmental activities, the business-type activities, the aggregate discretely presented component units, each major fund, and the aggregate remaining fund information of the State of Alaska as of and for the year ended June 30, 2010, and have issued our report thereon dated December 10, 2010. That report, presented in Section I, was modified to include a reference to other auditors and describes our division of responsibility with the other auditors. Our audit was performed for the purpose of forming opinions on the financial statements that collectively comprise the State of Alaska's basic financial statements. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by *OMB Circular A-133* and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated, in all material respects, in relation to the basic financial statements taken as a whole.

This report is intended for the information and use of the State's management, members of the Alaska Legislature, the federal awarding agencies, and pass-through entities. It is not intended to be and should not be used by anyone other than these specified parties. However, this report is a matter of public record, and its distribution is not limited.

Pat Davidson, CPA Legislative Auditor

February 21, 2011, except for the Schedule of Expenditures of Federal Awards, which is dated December 10, 2010 (Intentionally left blank)

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
U.S. DEPARTMENT OF AGRICULTURE							
Child Nutrition Cluster							
School Breakfast Program	DEED		10.553		17131	6,733,821	6,733,821
National School Lunch Program	DEED DEED		10.555 10.555		17132 17132	27,637,125	27,637,125
National School Lunch Program - Food Commodities Special Milk Program for Children	DEED		10.555		17133	1,906,537 12,570	1,906,537 12,570
Summer Food Service Program for Children	DEED		10.559		17137	1,039,360	951,357
Total for Child Nutrition Cluster						37,329,413	37,241,410
Emergency Food Assistance Cluster	0000		10 500		17100	50.007	50.007
ARRA-Emergency Food Assistance Program (Administrative Costs)	DEED	ARRA	10.568		17196 17138	58,087	58,087
Emergency Food Assistance Program (Administrative Costs) Emergency Food Assistance Program (Food Commodities)	DEED DEED		10.568 10.569		17130	109,124 2,073,499	92,603 2,073,499
Total for Emergency Food Assistance Cluster	DEED		10.505			2,240,710	2,224,189
Supplemental Nutrition Assistance Program Cluster							
Supplemental Nutrition Assistance Program	DHSS		10.551			154,545,741	57,700
ARRA-State Administrative Matching Grants for the Supplemental Nutrition	DHSS	ARRA	10.561			327,004	
Assistance Program State Administrative Matching Grants for the Supplemental Nutrition Assistance	DHSS		10.561			9,762,721	
Program	DIIGO		10.301				
Total for Supplemental Nutrition Assistance Program Cluster						164,635,466	57,700
Schools and Roads Cluster Schools and Roads - Grants to States	DOTPF		10.665			170,000	
Schools and Roads - Grants to States	DCCED		10.665		National Forest	18,667,237	18,667,237
Total for Schools and Roads Cluster					Receipts AR 29535	18,837,237	18,667,237
							10,007,237
Agricultural Research - Basic and Applied Research	DNR		10.001			566	
Plant and Animal Disease, Pest Control, and Animal Care	DEC		10.025			163,121	
Plant and Animal Disease, Pest Control, and Animal Care	DFG DNR		10.025 10.025			83,589 238,845	
Plant and Animal Disease, Pest Control, and Animal Care Direct and Counter-Cyclical Payments Program	DNR		10.025			45,800	
Federal-State Marketing Improvement Program	DNR		10.156			32,866	
Inspection Grading and Standardization	DNR		10.162			17,408	
Market Protection and Promotion	DNR		10.163			127,947	
Specialty Crop Block Grant Program	DNR		10.169			77,512	
Specialty Crop Block Grant Program - Farm Bill	DNR		10.170			36,684	
Grants for Agricultural Research, Special Research Grants	UofA		10.200		0000 000 10 107 10	373,147	
Grants for Agricultural Research, Special Research Grants (Pass-through from Utah State University)	UofA		10.200		2006-38640-16743	19,763	
Grants for Agricultural Research-Competitive Research Grants	UofA		10.206			277,980	
Community Food Projects	UofA		10.225 10.228			50,305	0 200
Alaska Native Serving and Native Hawaiian Serving Institutions Education Grants						1,421,865	8,208
Integrated Programs (Pass-through from University of California-Davis)	UofA		10.303		2007-51120-03885	25,952	
Integrated Programs (Pass-through from University of Idaho)	UofA		10.303		2008-51130-04734	73,305	
Homeland Security-Agricultural (Pass-through from University of California-Davis)	UofA		10.304		2007-37620-18230	39,793	
Very Low to Moderate Income Housing Loans	AHFC		10.410			77,386	
Outreach and Assistance for Socially Disadvantaged Farmers and Ranchers	UofA		10.443			82,126	10,000
Food Safety Cooperative Agreements Cooperative Extension Service	DEC UofA		10.479 10.500			160,539 2,083,320	86,902
Cooperative Extension Service (Pass-through from Kansas State University)	UofA		10.500		2006-48659-03721	2,083,320	00,902
Cooperative Extension Service (Pass-through from Kansas State University)	UofA		10.500		2007-48661-03868	148,469	
Cooperative Extension Service (Pass-through from University of Wyoming)	UofA		10.500		2006-47001-03417	1,584	
Cooperative Extension Service (Pass-through from University of Wyoming)	UofA		10.500		UTSTUNV46467AK	2,305	
Cooperative Extension Service (Pass-through from University of Wyoming)	UofA		10.500		2007-47001-03798	4,302	
Cooperative Extension Service (Pass-through from University of Wyoming) Cooperative Extension Service (Pass-through from Washington State University)	UofA UofA		10.500 10.500		UTSTUNV46466AK 2005-48605-03347	10,723 367,058	
							F (05 00-
Special Supplemental Nutrition Program for Women, Infants, and Children	DHSS		10.557		2400014142	24,908,956	5,495,225
Special Supplemental Nutrition Program for Women, Infants, and Children (Pass-through from Oklahoma State Department of Health)	UofA		10.557		3409014142	2,219	
Special Supplemental Nutrition Program for Women, Infants, and Children	UofA		10.557		3409010318 Rev 2	14,972	
(Pass-through from Oklahoma State Department of Health)			10 550		17134	0 007 400	0 110 504
Child and Adult Care Food Program State Administrative Expenses for Child Nutrition	DEED DEED		10.558 10.560		17134	8,207,160 711,493	8,110,564
Commodity Supplemental Food Program	DHSS		10.565				165,759
The notes to the schedule are an integral part of this schedule							

Federal Program Title	State Agency	ARRA	CFD. Numb	Identifying	Federal Expenditures	Provided to Subrecipient
Feam Nutrition Grants	DEED		10.574	17400	80,763	•
Senior Farmers Market Nutrition Program	DHSS		10.576		-	62,670
VIC Grants to States (WGS)	UofA		10.578	USDA 7HI700HI7	7,747	
Pass-through from State of Hawaii Department of Health Honolulu)						
RRA-Child Nutrition Discretionary Grants Limited Availability	DEED	ARRA	10.579	17195	226,506	180,923
resh Fruit and Vegetable Program	DEED		10.582	17166	609,820	596,481
larket Access Program	ASMI		10.601	Export Marketing	4,611,169	
orestry Research	UofA		10.652		176,728	
ooperative Forestry Assistance	DNR		10.664		2,893,692	
ooperative Forestry Assistance	UofA		10.664		118,124	
orest Legacy Program	DNR		10.676		63,032	
orest Land Enhancement Program	DNR		10.677		206,163	
orest Health Protection	DNR		10.680		68,897	
RRA-Recovery Act of 2009: Wildland Fire Management	DNR	ARRA	10.688	09DG11100489003; 09DG111100489011; 10DG11100489017	1,292,980	
RRA-Recovery Act of 2009: Wildland Fire Management	OG	ARRA	10.688		69,136	
/ater and Waste Disposal Systems for Rural Communities	DEC		10.760		10,489,555	730,023
ommunity Facilities Loans and Grants	DCCED		10.766	Rural Internet Access	674,705	668,745
	20012			AR 32680, nothing for AR 30720 for FY10	0. 1,100	000,110
ural Business Enterprise Grants	UofA		10.769		4,994	
ural Cooperative Development Grants	UofA		10.771		71,963	
ssistance to High Energy Cost Rural Communities	AEA		10.859	Various	990,163	900,795
lant Materials for Conservation	DNR		10.905		152,598	000,100
ong Term Standing Agreements for Storage, Transportation and Lease	ARRC		10.999	05DG11100000226	51,945	
iscellaneous U.S. Forest Service	DFG		10.999	032611100000220	487,770	
ontract with Dept of Agriculture for culvert replacement on Nordale Road	DOTPF		10.999	USDA 72-015-05A- 054	40,291	
ontract with USDA to Design 24' bridge on Forest Service Rd	DOTPF		10.999	USDA 05RO- 11100100-120	(5,227)	
ontract with USFS for fish passage-ways on Mitkof, Hydaburg, and Yakutat ghways	DOTPF		10.999	USFS 07-RO- 11100100-076	6,685	
SFS Investigate/analyze/implement traffic management strategies	DOTPF		10.999	USFS -09RO- 11100100-031	101,132	
liscellaneous	UofA		10.999		39,289	
iscellaneous (Pass-through from State of Arizona)	UofA		10.999	E9H27706	17,202	
iscellaneous (Pass-through from State of Nevada)	UofA		10.999	USDA 7NV700NV7	48,928	
poperative Law Enforcement Agreement	DPS		10.02CA-11100	1-039	49,004	
SFS Fire Suppression (AKDF070002)	DNR		10.07FI1110010	0006 07FI11100100006	152,895	
esticide Recordkeeping	DEC		10.12-25-A-5095	5	16,629	
prest Service Regulatory Oversight	DEC		10.AG-0109-P-0		778	
Total for U.S. DEPARTMENT OF AGRICULTURE	220			0.0000	286,779,909	75,206,831
.S. DEPARTMENT OF COMMERCE						
ublic Works and Economic Development Cluster			44.000	0.05		
•				805	1 100 500	
vestments for Public Works and Economic Development Facilities	DLWD		11.300	003	1,408,568	
estments for Public Works and Economic Development Facilities conomic Adjustment Assistance	UofA		11.307		17,400	
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance				Fed Rural Tourism and CEDA 29697,		32,720
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance	UofA		11.307	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan	17,400	32,720 1,079,139
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance	UofA DCCED		11.307 11.307	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic	17,400 367,365	
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance conomic Adjustment Assistance	UofA DCCED DCCED		11.307 11.307 11.307	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan	17,400 367,365 816,241 2,609,574	1,079,139
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance conomic Adjustment Assistance Total for Public Works and Economic Development Cluster conomic Development-Technical Assistance	UofA DCCED DCCED UofA		11.307 11.307 11.307 11.303	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan	17,400 367,365 816,241 2,609,574 134,975	1,079,139
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance conomic Adjustment Assistance Total for Public Works and Economic Development Cluster conomic Development-Technical Assistance hadromous Fish Conservation Act Program	UofA DCCED DCCED UofA DFG		11.307 11.307 11.307 11.303 11.405	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan	17,400 367,365 816,241 2,609,574 134,975 60,843	1,079,139
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance Total for Public Works and Economic Development Cluster conomic Development-Technical Assistance nadromous Fish Conservation Act Program terjurisdictional Fisheries Act of 1986	UofA DCCED DCCED UofA DFG DFG		11.307 11.307 11.307 11.303 11.405 11.405	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan	17,400 367,365 816,241 2,609,574 134,975 60,843 140,752	1,079,139
Vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance Total for Public Works and Economic Development Cluster conomic Development-Technical Assistance addromous Fish Conservation Act Program terjurisdictional Fisheries Act of 1986 terjurisdictional Fisheries Act of 1986	UofA DCCED DCCED UofA DFG DFG UofA		11.307 11.307 11.307 11.303 11.405 11.405 11.407 11.407	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan	17,400 367,365 816,241 2,609,574 134,975 60,843 140,752 19,859	1,079,139
Avestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance Conomic Adjustment Assistance Total for Public Works and Economic Development Cluster conomic Development-Technical Assistance nadromous Fish Conservation Act Program terjurisdictional Fisheries Act of 1986 terjurisdictional Fisheries Act of 1986 ag Grant Support	UofA DCCED DCCED UofA DFG DFG UofA DFG		11.307 11.307 11.307 11.303 11.405 11.407 11.407 11.407	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan	17,400 367,365 816,241 2,609,574 134,975 60,843 140,752 19,859 441,392	1,079,139
Vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance Conomic Adjustment Assistance Total for Public Works and Economic Development Cluster conomic Development-Technical Assistance hadromous Fish Conservation Act Program terjurisdictional Fisheries Act of 1986 terjurisdictional Fisheries Act of 1986 ea Grant Support	UofA DCCED DCCED UofA DFG DFG UofA DFG UofA		11.307 11.307 11.307 11.303 11.405 11.407 11.407 11.417 11.417	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan Fund	17,400 367,365 816,241 2,609,574 134,975 60,843 140,752 19,859 441,392 2,121,087	1,079,139 1,111,859 148,691
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance conomic Adjustment Assistance Total for Public Works and Economic Development Cluster conomic Development-Technical Assistance nadromous Fish Conservation Act Program terjurisdictional Fisheries Act of 1986 terjurisdictional Fisheries Act of 1986 ea Grant Support ea Grant Support oastal Zone Management Administration Awards	UofA DCCED DCCED UofA DFG DFG UofA DFG UofA DCCED		11.307 11.307 11.307 11.303 11.405 11.407 11.407 11.417 11.417 11.419	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan	17,400 367,365 816,241 2,609,574 134,975 60,843 140,752 19,859 441,392 2,121,087 910,753	1,079,139 1,111,859 148,691 753,584
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance conomic Adjustment Assistance Total for Public Works and Economic Development Cluster conomic Development-Technical Assistance nadromous Fish Conservation Act Program terjurisdictional Fisheries Act of 1986 terjurisdictional Fisheries Act of 1986 ea Grant Support ea Grant Support oastal Zone Management Administration Awards	UofA DCCED DCCED UofA DFG UofA DFG UofA DFG UofA DCCED DMVA		11.307 11.307 11.307 11.303 11.405 11.407 11.407 11.417 11.419 11.419	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan Fund 10937, 29799, 31593,	17,400 367,365 816,241 2,609,574 134,975 60,843 140,752 19,859 441,392 2,121,087 910,753 132,041	1,079,139 1,111,859 148,691
vestments for Public Works and Economic Development Facilities conomic Adjustment Assistance conomic Adjustment Assistance conomic Adjustment Assistance	UofA DCCED DCCED UofA DFG DFG UofA DFG UofA DCCED		11.307 11.307 11.307 11.303 11.405 11.407 11.407 11.417 11.417 11.419	Fed Rural Tourism and CEDA 29697, 30644, 32738 Small Business Economic Development Loan Fund 10937, 29799, 31593,	17,400 367,365 816,241 2,609,574 134,975 60,843 140,752 19,859 441,392 2,121,087 910,753	1,079,139 1,111,859 148,691 753,584

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Pacific Fisheries Data Program	DFG		11.437		Number	2,683,797	
Pacific Fisheries Data Program (Pass-through from Pacific States Marine Fisheries Commission)	DFG		11.437		Contract 10-02 AKFIN 2009-2010	2,201,556	
Pacific Coast Salmon Recovery-Pacific Salmon Treaty Program	DFG		11.438			19,665,314	2,134,381
Marine Mammal Data Program	DFG		11.439			2,141,601	
Marine Mammal Data Program (Pass-through from North Slope Borough)	DFG		11.439		Contract 2009-092	15,550	
Regional Fishery Management Council	DFG		11.441			9,540	
Meteorologic and Hydrologic Modernization Development	DMVA		11.467			346,138	4,958
Applied Meteorological Research	DMVA		11.468			161,566	118,811
Unallied Science Program (Pass-through from North Pacific Research Board)	DFG		11.472		Contract 823	25,197	
Unallied Science Program (Pass-through from North Pacific Research Board)	DFG		11.472		Contract B69	84,806	
Unallied Science Program (Pass-through from North Slope Borough)	DFG		11.472		Contract 2009-092	50,878	
Unallied Science Program	UofA		11.472			45,300	
Unallied Science Program (Pass-through from North Pacific Research Board)	UofA		11.472		NA17FL2556	(2,839)	
Unallied Science Program (Pass-through from North Pacific Research Board)	UofA		11.472		NPRB Agreement 826	110,680	
Public Safety Interoperable Communications Grant Program	DMVA		11.555			2,976,258	2,567,442
Miscellaneous NOAA	DFG		11.999			442,336	
NOAA Grant via Nature Conservancy	DOTPF		11.999			80,115	
Space leased by National Weather Service at DOTPF facility in Slana and Ernestine	DOTPF		11.999			20	
National Marine Fisheries Joint Enforcement Agreement	DPS		11.999		11.04 and 06/07/08-NMFS-JEA	2,129,619	
Miscellaneous	UofA		11.999			1,840	
Miscellaneous (Pass-through from Consortium for Oceanographic Research & Education)	UofA		11.999		NA07SEC4690001	(64)	
Miscellaneous Inspection Service	DEC			3NAON0252		3,516	
NOAA Pribilof Island Restoration Total for U.S. DEPARTMENT OF COMMERCE	DEC		IT.ABT.	33C06SE3435	-	1,115 42,656,357	6,965,321
TOTAL TOP U.S. DEPARTMENT OF COMMERCE					-	42,050,557	0,903,321
U.S. DEPARTMENT OF DEFENSE Procurement Technical Assistance For Business Firms State Memorandum of Agreement Program for the Reimbursement of Technical Services	UofA DEC		12.002 12.113			418,206 2,105,873	
Military Construction, National Guard	AADC		12.400		W91ZRU-06-2-3038	3,954,720	
Military Construction, National Guard	DMVA		12.400			3,806,904	
National Guard Military Operations and Maintenance (O&M) Projects	DMVA		12.401			15,083,582	
National Guard ChalleNGe Program	DMVA		12.404			4,160,841	
Military Medical Research and Development	DFG		12.420			73,012	
Basic Scientific Research (Pass-through from Academy of Applied Science)	UofA		12.431		Subgrant: 08-	388	
					48,49,50 Date 8.7.8		
Basic Scientific Research (Pass-through from Academy of Applied Science)	UofA		12.431		W911NF-04-1226	1,391	
Air Force Defense Research Sciences Program	UofA		12.800			532	
2008 Access to Joint Tanana Training Complex (2008)	ARRC		12.999		DTFR53-08-G-00008	2,848,055	
Fort Wainwright/Eielson AFB Track Realignment (Track Realignment - Ft. Wainwright 2007)	ARRC		12.999		DTFRDV-07-G-00005	(5,121)	
Fort Wainwright/Eielson AFB Track Realignment (Track Realignment - Ft. Wainwright 2007)	ARRC		12.999		DTFRDV-06-G-00008	12,241	
FY 2005-Military Installations Track Realignment (Track Realignment – Elmendorf AFB and Ft. Richardson 2005) (Pass-through from FRA)	ARRC		12.999		DTFRDV-05-G-00005	12,403	
FY 2006 Locomotives and Rail Cars to Support the Stryker Brigade	ARRC		12.999		DTFRDV-06-G-00007	50,807	
(Locomotive/Railcars to Support Stryker Brigade - 2006) Northern Line Extension (2007)	ARRC		12.999		DTFRDV-07-G-00006	950,978	
Northern Line Extension (2007)	ARRC		12.999		DTFRDV-07-G-00006	950,978 69,410	
USAF Elmendorf Site Cleanup	DEC		12.999		00000-0-00-00000	69,410 330	
Troops to Teachers	DEC		12.999		17178	5,832	
Miscellaneous Army	DEED		12.999			395,274	
Funding from US Navy for Adak Airport Operations	DOTPF		12.999		N6871104MDC4010	783,470	
King Salmon Airport Contract to maintain USAF safety	DOTPF		12.999		12.F65501-96C0006	383,900	
U.S. ARMY - U.S. Army Space & Missile Defense Command	DOTPF		12.999		MOAUSASMDC	8,647	
Miscellaneous	UofA		12.999		-	16,003	
Total for U.S. DEPARTMENT OF DEFENSE					-	35,137,678	-
					_		
U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT CDBG - Entitlement Grants Cluster							
Community Development Block Grants/Entitlement Grants	AHFC		14.218			9,984,987	9,194,959
Total for CDBG - Entitlement Grants Cluster					-	9,984,987	9,194,959

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
CFP Cluster							
ARRA-Public Housing Capital Fund Stimulus (Formula) Recovery Act Funded	AHFC	ARRA	1/ 885			2,376,412	
Total for CFP Cluster			14.000		-	2,376,412	-
Section 8 Project-Based Cluster							
Section 8 New Construction/Substantial Rehabilitation	AHFC		14.182			2,193,533	
Section 8 Housing Assistance Payments Program	AHFC		14.195			7,894,156	200 450
Section 8 Moderate Rehabilitation Single Room Occupancy	AHFC		14.249		-	395,579	329,152
Total for Section 8 Project-Based Cluster						10,483,268	329,152
CDBG - State-Administered Small Cities Program Cluster							
Community Development Block Grants/State's Program and Non-Entitlement	DCCED		14.228		6046, 10933, 10944,	1,677,756	1,520,369
Grants in Hawaii					30637, 32736, 56189, 56202		
Total for CDBG - State-Administered Small Cities Program Cluster					56202	1,677,756	1,520,369
Mortgage Insurance - Homes	AHFC		14.117			4,670,899	
Community Development Block Grants /Technical Assistance Program	AHFC		14.227			135,057	135,057
Supportive Housing Program	AHFC		14.235			10,614	10,614
Supportive Housing Program			14.235				,
	AHFC					583,659	559,006
HOME Investment Partnerships Program	AHFC		14.239			3,958,084	3,743,513
Housing Opportunities for Persons with AIDS	AHFC		14.241			516,183	516,183
ARRA-Homelessness Prevention and Rapid Re-Housing Program	AHFC	ARRA				672,768	672,768
ARRA-Tax Credit Assistance Program	AHFC	ARRA	14.258			2,651,888	2,651,888
Alaska Native/Native Hawaiian Institutions Assisting Communities	UofA		14.515			1,158,744	192,013
Public and Indian Housing-Indian Loan Guarantee Program	AHFC		14.865			715,743	
Resident Opportunity and Supportive Services - Service Coordinators	AHFC		14.870			37,502	37,502
Public Housing Neighborhood Networks Grants	AHFC		14.875			113,750	92,028
Moving to Work Demonstration Program	AHFC		14.881			45,342,555	02,020
Miscellaneous (Pass-through from Alaska Housing Finance Corporation)	UofA		14.999		AND 459104	(9)	
					ADN 400019		
Miscellaneous (Pass-through from Alaska Housing Finance Corporation) Total for U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT	UofA		14.999		ADIN 400019	127,758 85,217,618	19,655,052
U.S. DEPARTMENT OF THE INTERIOR Fish and Wildlife Cluster Sport Fish Restoration Program	DFG		15.605			17,544,634	243,558
Wildlife Restoration	DFG		15.611		-	12,297,020	
Total for Fish and Wildlife Cluster						29,841,654	243,558
Forestry on Indian Lands	DCCED		15.035		8E00440122	95,000	
Indian Education-Higher Education Grant Program	UofA		15.114			8,481	
Cooperative Inspection Agreements with States and Tribes	DFG		15.222			3,875	
Cultural Resource Management	DNR		15.224			443,241	
Cultural Resource Management	UofA		15.224			1,042,447	
Recreation Resource Management	DFG		15.225			51,899	
Payments in Lieu of Taxes	DCCED		15.226		Payments in Lieu of	10,202,247	10,202,247
	DCCLD		10.220		Taxes	10,202,247	10,202,247
Distribution of Receipts to State and Local Governments	APFC		15.227		NPR-A special revenue fund transfer to Permanent Fund principal	66,980	
Distribution of Receipts to State and Local Governments	DCCED		15.227		National Petroleum Reserve Alaska Impact Mitigation	13,055,519	13,055,519
Fish, Wildlife and Plant Conservation Resource Management	DFG		15.231			26,594	
Fish, Wildlife and Plant Conservation Resource Management (Pass-through from			15.231		Contract DG133C-04-	2,884	
I.M. Systems Group) Fish, Wildlife and Plant Conservation Resource Management (Pass-through from	DFG		15.231		BU-0003/0020 Contract 2007-0097-	25,477	
National Fish & Wildlife Foundation) Fish, Wildlife and Plant Conservation Resource Management (Pass-through from	DFG		15.231		001 #6927 Contract 2007-0097-	50,471	
National Fish & Wildlife Foundation)					002		
Fish, Wildlife and Plant Conservation Resource Management	DNR		15.231			7,358	
Challenge Cost Share	DFG		15.238			136,734	
Regulation of Surface Coal Mining and Surface Effects of Underground Coal	DNR		15.250			219,243	
Mining Abandoned Mine Land Reclamation (AMLR) Program	DNR		15.252			1,166,894	

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Coastal Impact Assistance Program (CIAP)	DCCED		15.426		30527, 30529, 30530,	-	81,773
					30534, 29818-10		
Coastal Impact Assistance Program (CIAP)	DNR		15.426			768,704	
Fish and Wildlife Management Assistance	DFG		15.608			1,132,405	
Fish and Wildlife Management Assistance (Pass-through from National Fish &	DFG		15.608		Contract 2009-0035-	119,170	
Wildlife Foundation)					006-14870		
Fish and Wildlife Management Assistance	DNR		15.608			19,004	
Fish and Wildlife Management Assistance	UofA		15.608			(280)	
Fish and Wildlife Management Assistance (Pass-through from National Fish &	UofA		15.608		2007-0140-000	52,540	
Wildlife Foundation)			45 045			40.044	
Cooperative Endangered Species Conservation Fund Firearm and Bow Hunter Education and Safety Program	DFG DFG		15.615 15.626			48,611 79,283	
Coastal Program	DFG		15.630			10,824	
Coastal Program	UofA		15.630			30,884	
Partners for Fish and Wildlife	DFG		15.631			20,708	
Partners for Fish and Wildlife	DNR		15.631			662	
Landowner Incentive Program	DFG		15.633			15,487	
State Wildlife Grants	DFG		15.634			3,185,025	
Alaska Subsistence Management	DFG		15.636			2,075,540	
Challenge Cost Share	DFG		15.642			8,000	
Challenge Cost Share	UofA		15.642			37,270	
Service Training and Technical Assistance (Generic Training)	DNR		15.649			1,623	
Migratory Bird Monitoring, Assessment and Conservation	DFG		15.655			6,647	
ARRA-Recovery Act Funds-Habitat Enhancement, Restoration and Improvement	OG	ARRA	15.656			70,957	
Earthquake Hazards Reduction Program	UofA		15.807			83,268	
U.S. Geological Survey-Research and Data Collection	DNR		15.808			651,484	
ARRA-U.S. Geological Survey-Research and Data Collection	UofA	ARRA	15.808			158,698	
U.S. Geological Survey-Research and Data Collection	UofA		15.808			49,682	
National Cooperative Geologic Mapping Program	DNR		15.810			233,854	
National Geological and Geophysical Data Preservation Program	DNR		15.814			29,722	
ARRA-Volcano Hazards Program Research and Monitoring	OG	ARRA	15.818			222,876	
Disposal of Surplus Wildlife	UofA		15.900			19,648	
Historic Preservation Fund Grants-In-Aid	DNR		15.904			847,588	
Outdoor Recreation-Acquisition, Development and Planning	DNR		15.916			507,329	
Save America's Treasures	DNR		15.929			25,363	
Miscellaneous Bureau of Land Management	DFG		15.999			84,847	
Miscellaneous Minerals Management Services	DFG		15.999			131,226	
Miscellaneous National Park Service	DFG		15.999			87,440	
Miscellaneous U.S. Fish and Wildlife Service	DFG		15.999			765,083	
BLM partnership to develop Dalton Hwy Corridor	DOTPF		15.999		BLM-LAA 08-001	10,323	
Construct fish passage culvert for the Airport/Clinic road	DOTPF		15.999		F&WS - FWS-	11,605	
National Park Service for Maintenance at Nebesna Rest Stop	DOTPF		15.999		701818J718	215,461	
Miscellaneous	UofA		15.999			230,884	
Miscellaneous (Pass-through from Qawalangin Tribe)	UofA		15.999		Resolution 2007-02	32,638	
······································					Check 11054	,	
Onshore Compliance	DNR		15.1435	5-02-04-CA-40364	1435-02-04-CA-	88,305	
					40364		
National Historic Preservation Act for Alaska	DNR			317D055	701817D055	26,742	
Tok Hazardous Fuels	DNR			317J675	701817J675	136,960	
Portage River - Afognak Coastal Protection	DNR			C-12-L-1	AK-C-12-L-1	1,050	
Agulowak River	DNR			C-16-L-1	AK-C-17-L-1	999,998	
USFWS Fire Suppression Legacy Archival Photos	DNR DNR		15.Fire	PX01780	G10PX01780	6,769 2,426	
Bureau of Land Management Oversight	DINR			PA00439		2,426 39,710	
BLM Fire Suppression	DEC		15.LIU		LAA040005	13,499,102	
Bureau of Land Management Oversight	DEC		15.LAB			7,134	
Planning Assistance	DNR			11090014	P9911090014	45,000	
National Park Service Oversight	DEC			17100001		21,802	
National Park Service Oversight	DEC			17900004		7,134	
Total for U.S. DEPARTMENT OF THE INTERIOR						83,411,213	23,583,097
U.S. DEPARTMENT OF JUSTICE	DDC		40.047			00.475	00.050
Sexual Assault Services Formula Program	DPS		16.017			93,148	88,853
Juvenile Accountability Block Grants	DHSS		16.523			165,845	

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Supervised Visitation, Safe Havens for Children	DPS		16.527		Humber	33,094	22,477
Education, Training and Enhanced Services to End Violence Against and Abuse	e DHSS		16.529			69,683	
of Women with Disabilities							
Education, Training, and Enhanced Services to End Violence Against and	UofA		16.529		EN 0604879	-	51,179
Abuse of Women with Disabilities	DUIDO		10 5 10			105 500	400.050
Juvenile Justice and Delinquency Prevention - Allocation to States	DHSS		16.540			435,502	133,953
Part E - Developing, Testing and Demonstrating Promising New Programs	DHSS		16.541			376,708	331,667
Missing Children's Assistance	DPS		16.543			29,318	
Youth Gang Prevention	DHSS		16.544		AK10900-09-0709-S	69,318	
Victims of Child Abuse-(Pass-through from National Court Appointed Special	DOA		16.547		AK10900-09-0709-5	71,172	
Advocate (CASA)	DUOO		40 540			000.004	040.050
Title V - Delinquency Prevention Program	DHSS		16.548			238,064	210,250
National Criminal History Improvement Program (NCHIP)	DPS		16.554			178,949	4 400 405
Crime Victim Assistance	DPS		16.575			1,259,195	1,189,435
Crime Victim Compensation	DOA		16.576		2009-PM-BX-0010	234,913	
Edward Byrne Memorial State and Local Law Enforcement Assistance	DCCED		16.580		Prescription Drug	21,698	
Discretionary Grants Program					Monitoring		
Edward Byrne Memorial State and Local Law Enforcement Assistance	DHSS		16.580		Wormoning	34,335	
Discretionary Grants Program	DIIOO		10.000			04,000	
Edward Byrne Memorial State and Local Law Enforcement Assistance	DOA		16.580			100,000	
Discretionary Grants Program	DOM		10.000			100,000	
Edward Byrne Memorial State and Local Law Enforcement Assistance	DPS		16.580			887,056	
Discretionary Grants Program	DIO		10.000			001,000	
Edward Byrne Memorial State and Local Law Enforcement Assistance	LAW		16.580			922,699	
Discretionary Grants Program	D		10.000			022,000	
Drug Court Discretionary Grant Program	COURT		16.585		2003-DC-BX-0059	51,219	
Drug Court Discretionary Grant Program	DOTPF		16.585			12,760	
Drug Court Discretionary Grant Program	DOTPF		16.585			244,758	
ARRA-Violence Against Women Formula Grants	DPS	ARRA	16.588			123,064	55,519
Violence Against Women Formula Grants	DPS	/	16.588			2,507,394	951,744
Violence Against Women Formula Grants	LAW		16.588			722,757	001,111
Rural Domestic Violence, Dating Violence, Sexual Assault, and Stalking	DPS		16.589			309,376	176,904
Assistance Program	5.0					000,070	
Grants to Encourage Arrest Policies and Enforcement of Protection Orders	LAW		16.590			371,767	
Program						,	
Residential Substance Abuse Treatment for State Prisoners	DPS		16.593			52,126	
Project Safe Neighborhoods	DPS		16.609			85,241	72,370
Public Safety Partnership and Community Policing Grants	DOA		16.710			949,795	,
Public Safety Partnership and Community Policing Grants	DPS		16.710			1,378,531	
Enforcing Underage Drinking Laws Program	DHSS		16.727			240,669	111,490
Drug Prevention Program	DPS		16.728			122,335	,
Edward Byrne Memorial Justice Assistance Grant Program	DPS		16.738			1,570,224	328,121
Paul Coverdell Forensic Sciences Improvement Grant Program	DPS		16.742			37,659	
Forensic Casework DNA Backlog Reduction Program	DPS		16.743			418,017	
Congressionally Recommended Awards	DPS		16.753		CY09	200,000	
Congressionally Recommended Awards	DPS		16.753			235,000	79,225
ARRA-Recovery Act-State Victim Assistance Formula Grant Program	DPS	ARRA	16.801			387,569	285,579
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG)	DPS		16.803			553,706	
Program/Grants to States and Territories						,	
Northern Border Prosecution Initiative Program	LAW		16.814			171,101	
Counterdrug Support Program-Asset Forfeiture	DMVA		16.999			34,494	
Federal Equitable Sharing Agreement	DPS		16.999		AKAST0100	197,190	
Marijuana Eradication	DPS		16.999		16.05-2 & CY08/CY09	63,660	
Miscellaneous	UofA		16.999			43,137	
Total for U.S. DEPARTMENT OF JUSTICE						16,304,246	4,088,766
U.S. DEPARTMENT OF LABOR						,,	
Employment Service Cluster							
ARRA-Employment Service/Wagner-Peyser Funded Activities	DLWD	ARRA	17.207		953/960	3,754,785	96,000
Employment Service/Wagner-Peyser Funded Activities	DLWD		17.207		911/961	7,856,762	246
Disabled Veterans' Outreach Program (DVOP)	DLWD		17.801		893	291,092	
Local Veterans' Employment Representative Program	DLWD		17.804		895	248,477	
Total for Employment Service Cluster						12,151,116	96,246
							-, -
Workforce Investment Act Cluster							
ARRA-WIA Adult Program	DLWD	ARRA	17.258		997	1,308,296	400
WIA Adult Program	DLWD		17.258		922/923	2,736,205	841
-							

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
ARRA-WIA Youth Activities	DLWD	ARRA	17.259		999	2,954,331	1,707,90
VIA Youth Activities	DHSS		17.259			-	209,03
VIA Youth Activities	DLWD		17.259		952	3,133,678	1,773,94
ARRA-WIA Dislocated Workers	DLWD	ARRA	17.260		998	2,236,316	277,00
VIA Dislocated Workers	DLWD		17.260		932/933/937	6,014,593	1,592,57
Total for Workforce Investment Act Cluster						18,383,419	5,561,70
abor Force Statistics	DLWD		17.002		850	706,449	
Compensation and Working Conditions	DLWD		17.005		853	103,259	
ARRA-Unemployment Insurance (EUC)	DLWD	ARRA			987	530,470	
ARRA-Unemployment Insurance (FAC)	DLWD	ARRA	17.225		FU 33030 - AC 79544/69444	31,444,842	
ARRA-Unemployment Insurance (FAUC SBR)	DLWD	ARRA			993	99,371	
Jnemployment Insurance	DLWD		17.225		864	333,867,728	
ARRA-Senior Community Service Employment Program	DLWD	ARRA			996	387,134	387,14
Senior Community Service Employment Program	DLWD		17.235		955	2,632,582	2,321,69
Trade Adjustment Assistance	DLWD		17.245		871	384,716	
VIA Pilots, Demonstrations, and Research Projects	UofA		17.261			119,273	
Nork Incentive Grants	DLWD		17.266		885	190,498	
H-1B Job Training Grants	UofA		17.268			119,881	75 07
Community Based Job Training Grants	UofA		17.269		015	364,911	75,27
Vork Opportunity Tax Credit Program (WOTC)	DLWD		17.271		915	77,777	
Femporary Labor Certification for Foreign Workers	DLWD		17.273		856	102,972	
Decupational Safety and Health - State Program	DLWD		17.503		887	1,540,385	
Consultation Agreements	DLWD		17.504		888	614,759	
Vine Health and Safety Grants	UofA DHSS		17.600 17.720			84,541	
Disability Employment Policy Development	UofA		17.720		EN 0604877	220,743	00.16
Disability Employment Policy Development	DLWD		17.807		897	-	90,16
ransition Assistance Program Total for U.S. DEPARTMENT OF LABOR	DLVVD		17.807		097	64,534 404,191,360	8,532,23
						50.721	
Total for U.S. DEPARTMENT OF STATE						50,721	
						50,721	
U.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster						50,721	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster	AIDEA		20.500		AK-04-0012-00	50,721 646,932	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants	AIDEA ARRC		20.500 20.500		AK-04-0012-00 AK-03-0052		
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants						646,932	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC		20.500		AK-03-0052 AK-05-0007 AK-55-0003	646,932 2,003	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC		20.500 20.500		AK-03-0052 AK-05-0007	646,932 2,003 7,051	
J.S. DEPARTMENT OF TRANSPORTATION ederal Transit Cluster federal Transit - Capital Investment Grants federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035	646,932 2,003 7,051 20,807 43,403 74,269	
J.S. DEPARTMENT OF TRANSPORTATION ederal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-03-0059	646,932 2,003 7,051 20,807 43,403 74,269 150,207	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-03-0059 AK-05-0009	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-03-0059 AK-05-0009 AK-04-0003	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-03-0059 AK-05-0009 AK-04-0003 AK-05-0010	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-03-0059 AK-05-0009 AK-04-0003 AK-05-0010 AK-05-0011	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-03-0059 AK-05-0009 AK-04-0003 AK-05-0010 AK-05-0011 AK-05-0013	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-04-0003 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409	
J.S. DEPARTMENT OF TRANSPORTATION ederal Transit Cluster federal Transit - Capital Investment Grants federal Transit - Capital Investment Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-05-0009 AK-05-0009 AK-05-0010 AK-05-0011 AK-05-0011 AK-05-0013 AK-05-0016 AK-05-0015	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721	
J.S. DEPARTMENT OF TRANSPORTATION ederal Transit Cluster ederal Transit - Capital Investment Grants ederal	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-04-0003 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Federal Grants Federal T	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC		20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-05-0009 AK-05-0009 AK-05-0010 AK-05-0011 AK-05-0011 AK-05-0015 AK-05-0015	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253 2,661,739	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Federal Transit - Capital	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-05-0009 AK-05-0010 AK-05-0011 AK-05-0011 AK-05-0016 AK-05-0015 AK-05-0014	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253 2,661,739 11,750,092	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Capital Federal Transit - Formula Grants Federal Transit - Formula Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-05-0009 AK-05-0009 AK-05-0010 AK-05-0011 AK-05-0011 AK-05-0016 AK-05-0015 AK-05-0014 AK-05-0014	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253 2,661,739 11,750,092 125,200	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Formula Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.507 20.507 20.507		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0035 AK-05-0009 AK-04-0003 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016 AK-05-0015 AK-05-0014 AK-05-0014 AK-69-X001-00 AK-90-X05-000	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,943,721 8,393,253 2,661,739 11,750,092 125,200 265,543	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Formula Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.507 20.507 20.507		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-04-0003 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0015 AK-05-0014 AK-05-0014 AK-69-X001-00 AK-90-X047-00 AK-90-X043-00	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253 2,661,739 11,750,092 125,200 265,543 335,670	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Formula Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.507 20.507 20.507 20.507		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-04-0003 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016 AK-05-0015 AK-05-0014 AK-69-X001-00 AK-90-X047-00 AK-90-X043-00 AK-90-X039-00	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253 2,661,739 11,750,092 125,200 265,543 335,670 337,803	
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Formula Grants Federal Tra	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.507 20.507 20.507 20.507 20.507 20.507		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016 AK-05-0016 AK-05-0015 AK-05-0014 AK-69-X001-00 AK-90-X047-00 AK-90-X050-00 AK-90-X039-00 AK-90-X053-00	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253 2,661,739 11,750,092 125,200 265,543 335,670 337,803 3,443,950	
J.S. DEPARTMENT OF TRANSPORTATION rederal Transit - Capital Investment Grants <	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.507 20.507 20.507 20.507		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-04-0003 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016 AK-05-0015 AK-05-0014 AK-69-X001-00 AK-90-X047-00 AK-90-X043-00 AK-90-X039-00	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253 2,661,739 11,750,092 125,200 265,543 335,670 337,803	365,57
U.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Formula Grants Federal Transit - Fo	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.507 20.507 20.507 20.507 20.507 20.507		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016 AK-05-0016 AK-05-0015 AK-05-0014 AK-69-X001-00 AK-90-X047-00 AK-90-X050-00 AK-90-X039-00 AK-90-X053-00	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,943,721 8,393,253 2,661,739 11,750,092 125,200 265,543 335,670 337,803 3,443,950 15,494,494	365,57
J.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Formula Grants Federal Tra	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.507 20.507 20.507 20.507 20.507		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016 AK-05-0016 AK-05-0015 AK-05-0014 AK-69-X001-00 AK-90-X047-00 AK-90-X050-00 AK-90-X039-00 AK-90-X053-00	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,943,721 8,393,253 2,661,739 11,750,092 125,200 265,543 335,670 337,803 3,443,950 15,494,494	365,57
U.S. DEPARTMENT OF TRANSPORTATION Federal Transit Cluster Federal Transit - Capital Investment Grants Federal Transit - Formula Grants	ARRC ARRC ARRC ARRC ARRC ARRC ARRC ARRC	ARRA	20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.500 20.507 20.507 20.507 20.507 20.507		AK-03-0052 AK-05-0007 AK-55-0003 AK-03-0039 AK-03-0059 AK-05-0009 AK-05-0010 AK-05-0011 AK-05-0013 AK-05-0016 AK-05-0016 AK-05-0015 AK-05-0014 AK-69-X001-00 AK-90-X047-00 AK-90-X050-00 AK-90-X039-00 AK-90-X053-00	646,932 2,003 7,051 20,807 43,403 74,269 150,207 153,141 294,242 703,875 1,197,916 1,980,718 2,557,409 2,943,721 8,393,253 2,661,739 11,750,092 125,200 265,543 335,670 337,803 3,443,950 15,494,494 53,583,438	365,570

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Highway Planning and Construction	KABATA		20.205		PJ E 56047	4,461,467	•
Highway Planning and Construction	DOTPF		20.205			315,074,964	2,974,199
Recreational Trails Program	DNR		20.219		_	1,384,604	
Total for Highway Planning and Construction Cluster					_	409,497,812	2,974,199
Highway Safety Cluster							
State and Community Highway Safety	DOTPF		20.600			1,810,882	1,371,308
Alcohol Impaired Driving Countermeasures Incentive Grants I	DOTPF		20.601			1,009,945	114,409
Occupant Protection Incentive Grants	DOTPF		20.602			164,127	165,153
Safety Belt Performance Grants	DOTPF		20.609			194,686	194,686
State Traffic Safety Information System Improvement Grants	DOTPF		20.610			437,658	129,341
Incentive Grant Program to Prohibit Racial Profiling	DOTPF		20.611			163,919	
Incentive Grant Program to Increase Motorcyclist Safety	DOTPF		20.612			112,029	106,773
Child Safety and Child Booster Seats Incentive Grants	DOTPF		20.613		-	79,574	43,226
Total for Highway Safety Cluster						3,972,820	2,124,896
Transit Services Programs Cluster	DOTPF		20.513			382,478	346,343
Capital Assistance Program for Elderly Persons and Persons with Disabilities	DOTPF						
Job Access - Reverse Commute Total for Transit Services Programs Cluster	DOIPF		20.516		-	<u>123,677</u> 506,155	<u>100,201</u> 446,544
-	DOTE		00 400			004 004 545	
Airport Improvement Program	DOTPF		20.106			204,624,519	
ARRA-Airport Improvement Program	DOTPF					41,217,722	
Aviation Research Grants	UofA		20.108			(9,700)	
Air Transportation Centers of Excellence (Pass-through from Embry-Riddle Aeronautical University)	UofA		20.109		DTF ACT-02-D-00037	29,420	
Highway Research and Development Program (Pass-through from University of Idaho, NIATT)	UofA		20.200		DTF H6108-G-00009	18,477	
Highway Training and Education	UofA		20.215			238,483	
National Motor Carrier Safety	DOTPF		20.218			930,930	
Performance and Registration Information Systems Management	DOTPF		20.231			79,379	
Commercial Driver's License Program Improvement Grant	DOA		20.232			522,996	
Commercial Driver's License Program Improvement Grant	DOTPF		20.232			75,983	
Border Enforcement Grants	DOTPF		20.233			499,089	
Safety Data Improvement Program	DOTPF		20.234			315,077	
Commercial Vehicle Information Systems and Networks Commercial Drivers License Information System (CDLIS) Modernization Program	DOTPF		20.237 20.238			120,268 43,939	
Railroad Development	ARRC		20.314		FR-RRR-0010-08-01-(82,111	
Railroad Development	ARRC		20.314		FR-RRR-0005-08-01-(370,858	400 407
Metropolitan Transportation Planning	DOTPF		20.505			237,536	199,437
ARRA-Formula Grants for Other Than Urbanized Areas		ARRA				3,753,188 5,756,542	3,753,188
Formula Grants for Other Than Urbanized Areas	DOTPF DOTPF		20.509 20.514			, ,	5,389,110
Public Transportation Research Paul S. Sarbanes Transit in the Parks	ARRC		20.514		AK-20-X001-00	35,307 241,978	31,834
Alcohol Open Container Requirements	DOTPF		20.520		AR-20-X001-00	1,361,365	1,655,183
Interagency Hazardous Materials Public Sector Training and Planning Grants	DMVA		20.703			202,621	46,309
Payments for Small Community Air Service Development	DCCED		20.930		Small Air Service RS	3,976	40,003
	DOOLD		20.000		2572082 AR 32744, 31583	0,010	
Anchorage International Airport Rail Passenger Station - 1999	ARRC		20.999		DTFRDV-99-G-60005	911,729	
Collision Avoidance System-2008	ARRC		20.999		DTFR53-08-G-00004	(143,280)	
Luminescent Grade Crossing-R&D - 2005	ARRC		20.999		DTFR53-05-G-00005	643	
Alaska Trails Initiative	DNR		20.999		DTHF70-05-E-00028	1,471,079	
Atka Airport Lighting reimb by FAA through PO.	DOTPF		20.999		DTFAA 06-X-00009	33,736	
Chevak Airport Lighting reimb by FAA thru P.O.	DOTPF		20.999		DTFAAL 05-X-00011	1,214	
Chevak Airport Lighting reimb by FAA thru P.O.	DOTPF		20.999		FAA-DTFAWA-05-A-	4,645	
Clarks Pt Airport Lighting reimb by FAA thru P.O.	DOTPF		20.999		000009 FAA-DTFAWA-04A-	(2,602)	
					00003		
Contract with FHWA Office of Acquisition Management for CLARUS	DOTPF		20.999		FHWA-HAAM 40F	28,193	
FAA Agreement for Deadhorse & Kotzebue Combined Facility	DOTPF		20.999		DTFA04-92-89229	112,238	
Goodnews Bay Airport runway edge lighting. Reimb by FAA thru P.O.	DOTPF		20.999		DTFAA 05-A-00009	220,062	
Install Papi & REILs at Goodnews Bay Airport reimb by FAA thru P.O. King Cove Airport PAPI lighting. Reimb by FAA thru P.O	DOTPF DOTPF		20.999 20.999		DTFAAL 05-X-00011 DTFAAL 05-X-00011	161,597 9,984	
King Cove Airport PAPTinghting. Reinib by FAA thru P.O.	DOTPF		20.999 20.999		FAA-DTFAWA-05-A-	9,984 81,085	
Kohkanok Airport Lighting reimb by FAA thru P.O.	DOTPF		20.999		000009 FAA-DTFAWA-04-A-	(7,145)	
					00003	. ,	

Federal Program Title	State Agency	ARRA	CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Kongiganak Airport Lighting reimb by FAA through P.O.	DOTPF		20.999	DTFAWA-06-A00009	218,545	
Nightmute Airport runway edge lighting. Reimb by FAA thru P.O.	DOTPF		20.999	DTFAA 06-A-00009	394,947	
Nome ARFF/FSS building (100% 60821)	DOTPF		20.999	DTFAAL-05x-00006	2,811	
Northern Region PAPI's and REIL's FFy05	DOTPF		20.999	FAA-DTFAAL-05-A-	433,602	
	20111		20.000	00002	100,002	
Northern Region Rural Airport Lighting reimb by FAA thru P.O.	DOTPF		20.999	DTFAWA-06-A-00009	(7)	
Project to allow for reimbursement for runway edge lighting	DOTPF		20.999	FAA-DTFAWA-04-A-	39,015	
	20111		201000	00003	00,010	
Project to allow for reimbursement for runway edge lighting	DOTPF		20.999	FTA-DTFAWA-06-A-	63,524	
rejoor to allow for formballoomont for farmay bago lighting	Donn		20.000	00009	00,021	
Project to allow for reimbursement to install PAPI's and REIL's	DOTPF		20.999	FAA-DTFAAL-05-X-	27,031	
	Doni		20.000	0001	27,001	
Rebuild & reinforce damaged embankment	DOTPF		20.999	FRA-FRH-80632	64,820	
Repair of flood damage to track	DOTPF		20.999	FRA-FR-RRR-0005-	886,932	
opan of hood damage to track	Donn		20.000	08-01-00	000,002	
untutuliak Airport runway edge lighting. Reimb by FAA thru P.O.	DOTPF		20.999	FAA-FAWA-26	16,001	
unatanak / inport fanway cage lighting. Teimb by 1707 tind 1.0.	DOILI		20.000	A00009	10,001	
Clean up Contaminated Sites in AK	DEC		20.DTFAAL-04X-8		114,540	
Total for U.S. DEPARTMENT OF TRANSPORTATION	DLU		20.0117012 04/0	500	733,457,228	16,986,270
TOTAL TOT U.S. DEPARTMENT OF TRANSPORTATION					133,431,220	10,900,270
J.S. DEPARTMENT OF TREASURY						
Rural Alaska Financial Education	DCCED		21.999	29715, 32750	162,630	157,332
obs and Growth Tax Relief Reconciliation Act of 2003	DEED		21.999		174,471	
obs and Growth Tax Relief Reconciliation Act of 2002	DPS		21.999		11,853	
Total for U.S. DEPARTMENT OF TREASURY					348,954	157,332
DFFICE OF PERSONNEL MANAGEMENT						
ntergovernmental Personnel Act (IPA) Mobility Program	UofA		27.011		(11,104)	
Total for OFFICE OF PERSONNEL MANAGEMENT					(11,104)	-
J.S. EQUAL EMPLOYMENT OPPORTUNITY COMMISSION						
Employment Discrimination - State and Local Fair Employment Practices	OG		30.002		105 615	
	UG		30.002		125,615	
gency Contracts Total for U.S. EQUAL EMPLOYMENT OPPORTUNITY COMMISSION					125,615	-
U.S. GENERAL SERVICES ADMINISTRATION						
Donation of Federal Surplus Personal Property	DOA		39.003		177,419	
Election Reform Payments	OG		39.011		255,510	
Total for U.S. GENERAL SERVICES ADMINISTRATION					432,929	-
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION						
Aerospace Education Services Program (Pass-through from Bigelow Labs)	UofA		43.001	KM061-	48,000	
				0910011011TR	-,,	
erospace Education Services Program	UofA		43.001		197,983	
eronautics	DMVA		43.002		1,146,289	
			43 999			
liscellaneous (Pass-through from George Mason University)	UofA		43.999 43.999	NNG04GE61A	(203) 32 082	
liscellaneous (Pass-through from George Mason University) liscellaneous	UofA UofA		43.999		32,082	
/liscellaneous (Pass-through from George Mason University) /liscellaneous /liscellaneous (Pass-through from Alaska Challenger Center For Space Scienc řechnology)	UofA UofA			NNX10AD89G	32,082 38,930	
/liscellaneous (Pass-through from George Mason University) /liscellaneous /liscellaneous (Pass-through from Alaska Challenger Center For Space Scienc	UofA UofA		43.999		32,082	
/liscellaneous (Pass-through from George Mason University) /liscellaneous /liscellaneous (Pass-through from Alaska Challenger Center For Space Scienc rechnology)	UofA UofA		43.999		32,082 38,930	
Aliscellaneous (Pass-through from George Mason University) Aliscellaneous Aliscellaneous (Pass-through from Alaska Challenger Center For Space Scienc Technology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NSTITUTE OF MUSEUM AND LIBRARY SERVICES	UofA UofA e UofA		43.999 43.999		32,082 38,930 1,463,081	<u> </u>
Aliscellaneous (Pass-through from George Mason University) Aliscellaneous Aliscellaneous (Pass-through from Alaska Challenger Center For Space Scienc Technology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NSTITUTE OF MUSEUM AND LIBRARY SERVICES Alst Century Museum Professionals	UofA UofA e UofA		43.999 43.999 45.307	NNX10AD89G 17276	32,082 38,930 1,463,081 57,282	624 330
Aliscellaneous (Pass-through from George Mason University) Aliscellaneous Aliscellaneous (Pass-through from Alaska Challenger Center For Space Scienc Fechnology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NSTITUTE OF MUSEUM AND LIBRARY SERVICES Alist Century Museum Professionals Grants to States	UofA UofA e UofA DEED DEED		43.999 43.999 45.307 45.310	NNX10AD89G 17276 17336	32,082 38,930 1,463,081 57,282 940,254	- 624,339
Aliscellaneous (Pass-through from George Mason University) Aliscellaneous Aliscellaneous (Pass-through from Alaska Challenger Center For Space Scienc Pothology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NSTITUTE OF MUSEUM AND LIBRARY SERVICES (1st Century Museum Professionals Grants to States Itational Leadership Grants	UofA UofA e UofA		43.999 43.999 45.307	NNX10AD89G 17276	32,082 38,930 1,463,081 57,282 940,254 14,149	
tiscellaneous (Pass-through from George Mason University) tiscellaneous tiscellaneous (Pass-through from Alaska Challenger Center For Space Scienc echnology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NSTITUTE OF MUSEUM AND LIBRARY SERVICES 1st Century Museum Professionals irants to States	UofA UofA e UofA DEED DEED		43.999 43.999 45.307 45.310	NNX10AD89G 17276 17336	32,082 38,930 1,463,081 57,282 940,254	- 624,339 624,339
Aliscellaneous (Pass-through from George Mason University) Aliscellaneous Aliscellaneous (Pass-through from Alaska Challenger Center For Space Scienc Fechnology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION INSTITUTE OF MUSEUM AND LIBRARY SERVICES Alist Century Museum Professionals Frants to States Iational Leadership Grants Total for INSTITUTE OF MUSEUM AND LIBRARY SERVICES	UofA UofA e UofA DEED DEED		43.999 43.999 45.307 45.310	NNX10AD89G 17276 17336	32,082 38,930 1,463,081 57,282 940,254 14,149	
Aliscellaneous (Pass-through from George Mason University) Aliscellaneous Aliscellaneous (Pass-through from Alaska Challenger Center For Space Scienc Fechnology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION INSTITUTE OF MUSEUM AND LIBRARY SERVICES Alist Century Museum Professionals Frants to States Iational Leadership Grants Total for INSTITUTE OF MUSEUM AND LIBRARY SERVICES IATIONAL ENDOWMENT FOR THE ARTS	UofA UofA e UofA DEED DEED DEED		43.999 43.999 45.307 45.310 45.312	NNX10AD89G 17276 17336 17278	32,082 38,930 1,463,081 57,282 940,254 14,149 1,011,685	624,339
Aliscellaneous (Pass-through from George Mason University) Aliscellaneous Aliscellaneous (Pass-through from Alaska Challenger Center For Space Scienc Technology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION INSTITUTE OF MUSEUM AND LIBRARY SERVICES Alist Century Museum Professionals Grants to States Idational Leadership Grants Total for INSTITUTE OF MUSEUM AND LIBRARY SERVICES INSTITUTE OF MUSEUM AND LIBRARY SERVICES	UofA UofA e UofA DEED DEED DEED	ARRA	43.999 43.999 45.307 45.310 45.312 45.025	NNX10AD89G 17276 17336 17278 17352	32,082 38,930 1,463,081 57,282 940,254 14,149 1,011,685 290,000	624,339 250,000
Miscellaneous (Pass-through from George Mason University) Miscellaneous Miscellaneous (Pass-through from Alaska Challenger Center For Space Scienc Fechnology) Total for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NSTITUTE OF MUSEUM AND LIBRARY SERVICES Parts to States Mational Leadership Grants	UofA UofA e UofA DEED DEED DEED	ARRA	43.999 43.999 45.307 45.310 45.312	NNX10AD89G 17276 17336 17278	32,082 38,930 1,463,081 57,282 940,254 14,149 1,011,685	624,339

STATE OF ALASKA SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS For the Fiscal Year Ended June 30, 2010

By Federal Agency

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
NATIONAL ENDOWMENT FOR THE HUMANITIES							
Promotion of the Humanities - Division of Preservation & Access	UofA		45.149			29,310	
Promotion of the Humanities - Office of Digital Humanities	UofA		45.169			8,593	
Total for NATIONAL ENDOWMENT FOR THE HUMANITIES					_	37,903	-
NATIONAL SCIENCE FOUNDATION							
Engineering Grants	UofA		47.041			138,471	
Geosciences	UofA		47.050			776,785	
Computer and Information Science and Engineering	UofA		47.070			207,947	
Biological Sciences	UofA		47.074			278,916	
Education and Human Resources	UofA		47.076			1,270,838	
Polar Programs	UofA		47.078			71,084	
International Science and Engineering (OISE)	UofA		47.079			16,729	
Office of Experimental Program to Stimulate Competitive Research	UofA		47.081			41,382	
ARRA-Trans-NSF Recovery Act Research Support	UofA	ARRA	47.082		-	132,612	
Total for NATIONAL SCIENCE FOUNDATION					-	2,934,764	-
U.S. SMALL BUSINESS ADMINISTRATION							
Procurement Assistance to Small Businesses	UofA		59.009			(113,620)	
Small Business Development Centers	UofA		59.037			777,607	
Total for U.S. SMALL BUSINESS ADMINISTRATION						663,987	-
U.S. DEPARTMENT OF VETERANS AFFAIRS			~				
Veterans Housing - Guaranteed and Insured Loans	AHFC		64.114			6,872,228	
State Approving Agency	DMVA		64.999			90,831	
Traffic Mitigation in to new VA clinic Total for U.S. DEPARTMENT OF VETERANS AFFAIRS	DOTPF		64.999		-	63,764 7,026,823	
U.S. ENVIRONMENTAL PROTECTION AGENCY							
Surveys, Studies, Research, Investigations, Demonstrations, and Special	AEA		66.034		XA-960429-01	9,481	
Purpose Activities Relating to the Clean Air Act							
Surveys, Studies, Research, Investigations, Demonstrations, and Special	DEC		66.034			212,843	
Purpose Activities Relating to the Clean Air Act							
ARRA-State Clean Diesel Grant Program	DEC	ARRA	66.040			325,627	
State Clean Diesel Grant Program	DEC		66.040			49,543	
Congressionally Mandated Projects	DCCED		66.202		Rural Utility Business Advisor	1,488,467	105,295
Congressionally Mandated Projects	DEC		66.202			23,453,421	2,443,269
Congressionally Mandated Projects	UofA		66.202			305,436	
State Environmental Justice Cooperative Agreement Program	DEC		66.312			50,706	
Water Pollution Control State, Interstate, and Tribal Program Support	DEC		66.419			392,607	
State Public Water System Supervision	DEC		66.432			2,289,937	
State Underground Water Source Protection	DOA		66.433			131,000	
ARRA-Water Quality Management Planning	DEC	ARRA	66.454			120,923	
			CC AEA			99,747	
	DEC		66.454				
Water Quality Management Planning	DEC DEC	ARRA	66.454 66.458			5,436,842	5,159,641
Water Quality Management Planning ARRA-Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds	DEC DEC DEC	ARRA	66.458 66.458			5,436,842 5,324,069	
Water Quality Management Planning ARRA-Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants	DEC DEC DEC DFG		66.458 66.458 66.461			5,324,069 6,258	5,034,757
Water Quality Management Planning ARRA-Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA-Capitalization Grants for Drinking Water State Revolving Funds	DEC DEC DEC DFG DEC		66.458 66.458 66.461 66.468			5,324,069 6,258 5,622,707	5,034,757 5,054,265
Water Quality Management Planning ARRA -Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA -Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds	DEC DEC DEC DFG DEC DEC		66.458 66.458 66.461 66.468 66.468			5,324,069 6,258 5,622,707 15,223,007	5,034,757 5,054,265 12,447,811
Water Quality Management Planning ARRA-Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA-Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants	DEC DEC DFG DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472			5,324,069 6,258 5,622,707 15,223,007 123,034	5,034,757 5,054,265 12,447,811
Water Quality Management Planning ARRA -Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA -Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants Water Protection Grants to the States	DEC DEC DFG DEC DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472 66.474			5,324,069 6,258 5,622,707 15,223,007 123,034 92,778	5,034,757 5,054,265 12,447,811
Water Quality Management Planning ARRA -Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA -Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants Water Protection Grants to the States Office of Research and Development Consolidated	DEC DEC DFG DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472			5,324,069 6,258 5,622,707 15,223,007 123,034	5,034,757 5,054,265 12,447,811
Water Quality Management Planning ARRA -Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA -Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants Water Protection Grants to the States Office of Research and Development Consolidated Research/Training/Fellowships	DEC DEC DFG DEC DEC DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472 66.474 66.511			5,324,069 6,258 5,622,707 15,223,007 123,034 92,778 73,288	5,034,757 5,054,265 12,447,811 17,128
Water Quality Management Planning ARRA-Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA-Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants Water Protection Grants to the States Office of Research and Development Consolidated Research/Training/Fellowships Performance Partnership Grants	DEC DEC DFG DEC DEC DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472 66.474 66.511 66.605			5,324,069 6,258 5,622,707 15,223,007 123,034 92,778 73,288 5,767,877	5,034,757 5,054,265 12,447,811
Water Quality Management Planning ARRA -Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA -Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants Water Protection Grants to the States Office of Research and Development Consolidated Research/Training/Fellowships Performance Partnership Grants Environmental Information Exchange Network Grant Program and Related	DEC DEC DFG DEC DEC DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472 66.474 66.511			5,324,069 6,258 5,622,707 15,223,007 123,034 92,778 73,288	5,034,757 5,054,265 12,447,811 17,128
Water Quality Management Planning ARRA -Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA -Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants Water Protection Grants to the States Office of Research and Development Consolidated Research/Training/Fellowships Performance Partnership Grants Environmental Information Exchange Network Grant Program and Related Assistance	DEC DEC DFG DEC DEC DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472 66.474 66.511 66.605			5,324,069 6,258 5,622,707 15,223,007 123,034 92,778 73,288 5,767,877	5,034,757 5,054,265 12,447,811 17,128
Water Quality Management Planning ARRA -Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA -Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants Water Protection Grants to the States Office of Research and Development Consolidated Research/Training/Fellowships Performance Partnership Grants Environmental Information Exchange Network Grant Program and Related Assistance Consolidated Pesticide Enforcement Cooperative Agreements	DEC DEC DFG DEC DEC DEC DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472 66.472 66.474 66.511 66.605 66.608			5,324,069 6,258 5,622,707 15,223,007 123,034 92,778 73,288 5,767,877 62,849	5,034,757 5,054,265 12,447,811 17,128
Water Quality Management Planning ARRA -Capitalization Grants for Clean Water State Revolving Funds Capitalization Grants for Clean Water State Revolving Funds Regional Wetland Program Development Grants ARRA -Capitalization Grants for Drinking Water State Revolving Funds Capitalization Grants for Drinking Water State Revolving Funds Beach Monitoring and Notification Program Implementation Grants Water Protection Grants to the States	DEC DEC DFG DEC DEC DEC DEC DEC DEC DEC DEC		66.458 66.458 66.461 66.468 66.468 66.472 66.474 66.511 66.605 66.608 66.700			5,324,069 6,258 5,622,707 15,223,007 123,034 92,778 73,288 5,767,877 62,849 284,310	5,034,757 5,054,265 12,447,811 17,128

Federal Program Title	State Agency	ARRA	CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Leaking Underground Storage Tank Trust Fund Corrective Action Program	DEC		66.805	Number	354,663	
Superfund State and Indian Tribe Core Program Cooperative Agreements	DEC		66.809		121,026	
State and Tribal Response Program Grants	DEC		66.817		629,753	
LUST Trust Cost Recovery	DEC		66.LUST Trust Cost Recovery		55,536	
Total for U.S. ENVIRONMENTAL PROTECTION AGENCY			Cost Necovery	-	68,790,718	30,539,547
U.S. DEPARTMENT OF ENERGY						
State Energy Program (Pass-through from University of Washington)	AEA		81.041	F07-52105-001	2,367	
State Energy Program	AHFC		81.041		246,204	
ARRA-Weatherization Assistance for Low-Income Persons	AHFC	ARRA	81.042		191,624	30,211
Neatherization Assistance for Low-Income Persons	AHFC		81.042	DE-FG36-05GO85038	2,685,830	2,179,649
Renewable Energy Research and Development	AEA AEA		81.087 81.087	DE-EE0001110	572,106	548,012
Renewable Energy Research and Development (Pass-through from University of Nashington)	AEA		81.087	DE-EE0001110	41,262	
Fossil Energy Research and Development	UofA		81.089		325,140	
Energy Efficiency and Renewable Energy Information Dissemination, Outreach,			81.117	DE-FG3604R021600	33,633	
Training and Technical Analysis/Assistance	/(E /(01.117		00,000	
Electricity Delivery and Energy Reliability, Research, Development and Analysis	AEA		81.122	DE-FG0706ID14790	121,360	121,360
ARRA-Electricity Delivery and Energy Reliability, Research, Development and Analysis	DCCED	ARRA	81.122	DE-OE0000170	7,421	
ARRA-Energy Efficient Appliance Rebate Program (EEARP)	AHFC	ARRA	81.127		39,200	
ARRA-Energy Efficiency and Conservation Block Grant Program (EECBG)	AHFC		81.128		330,248	329,766
Miscellaneous (Pass-through from Inland Northwest Research Alliance)	UofA		81.999	DE-FG07-02ID14277	10	
Total for U.S. DEPARTMENT OF ENERGY				-	4,596,405	3,208,998
Education of Homeless Children and Youth Cluster Education for Homeless Children and Youth ARRA-Education for Homeless Children and Youth, Recovery Act Total for Education of Homeless Children and Youth Cluster	DEED DEED	ARRA	84.196 84.387	17257 17193	121,480 85,067 206,547	84,401 85,067 169,468
Early Intervention Services (IDEA) Cluster						
Special Education - Grants for Infants and Families	DHSS		84.181		1,922,411	1,405,350
ARRA-Special Education-Grants for Infants and Families, Recovery Act	DHSS	ARRA	84.393		294,307	194,947
Total for Early Intervention Services (IDEA) Cluster					2,216,718	1,600,297
Educational Technology State Grants Cluster						
Education Technology State Grants	DEED		84.318	17241	903,658	683,481
ARRA-Education Technology State Grants, Recovery Act	DEED	ARRA	84.386	17197	1,081,020	1,081,020
Total for Educational Technology State Grants Cluster					1,984,678	1,764,501
Impact Aid Cluster Impact Aid	DEED		84.041	17238	31,591,131	
ARRA-Impact Aid -School Construction Formula Grants, Recovery Act	OG	ARRA	84.404		33,169	
Total for Impact Aid Cluster					31,624,300	-
Rehabilitation Services - Independent Living Services for Older Individuals who are Blind Cluster	DLWD		84.177	827	226,200	225,754
are Blind ARRA-Independent Living Services for Older Individuals Who are Blind, Recovery	DLWD	ARRA	84.399	894	1,800	
Act Total for Independent Living Services for Older Individuals who are Bl	ind Cluste	er			228,000	225,754
Independent Living State Grants Cluster			84.169	823	298,800	297,125
	DLWD					
ndependent Living - State Grants	DLWD DLWD	ARRA	84.398	890	170,258	181,106
ndependent Living - State Grants		ARRA	84.398	890	170,258 469,058	181,106 478,231
Independent Living - State Grants ARRA-Independent Living State Grants, Recovery Act Total for Independent Living State Grants Cluster Statewide Data Systems Cluster	DLWD	ARRA		-	469,058	
ndependent Living - State Grants ARRA-Independent Living State Grants, Recovery Act Total for Independent Living State Grants Cluster Statewide Data Systems Cluster Statewide Data Systems		ARRA	84.398 84.372	890	469,058 372,598	
Independent Living - State Grants ARRA-Independent Living State Grants, Recovery Act Total for Independent Living State Grants Cluster Statewide Data Systems Cluster	DLWD	ARRA		-	469,058	
Statewide Data Systems Cluster Statewide Data Systems Total for Statewide Data Systems Cluster Special Education Cluster (IDEA)	DLWD DEED	ARRA	84.372	17274	469,058 372,598 372,598	478,231
Independent Living - State Grants ARRA-Independent Living State Grants, Recovery Act Total for Independent Living State Grants Cluster Statewide Data Systems Cluster Statewide Data Systems Total for Statewide Data Systems Cluster	DLWD	ARRA		-	469,058 372,598	

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipien
Special Education - Preschool Grants	DEED		84.173		17242	1,122,899	1,016,890
ARRA-Special Education Grants to States, Recovery Act	DEED	ARRA	84.391		17191	12,804,750	12,804,750
ARRA-Special Education-Preschool Grants, Recovery Act	DEED	ARRA	84.392		17192	370,759	370,759
Total for Special Education Cluster (IDEA)						52,489,235	48,993,939
Student Financial Assistance Programs Cluster	11.74		04.007			540.404	
Federal Supplemental Educational Opportunity Grants	UofA		84.007			512,491	
Federal Family Education Loans	ASLC		84.032L			(4,076,332)	
Federal Family Education Loans	UofA		84.032			67,997,997	
ARRA-Federal Work-Study Program	UofA UofA	ARRA	84.033 84.033			257,269	
Federal Work-Study Program	DLWD		84.063		815	327,177	
Federal Pell Grant Program ARRA -Federal Pell Grant Program	UofA		84.063		015	468,086 5,119,033	
Federal Pell Grant Program	UofA	ANNA	84.063			12,687,117	
Federal Direct Student Loans	UofA		84.268			67,500	
Academic Competitiveness Grants	UofA		84.375			67,085	
National Science and Mathematics Access to Retain Talent (SMART) Grants	UofA		84.376			415,984	
Grants) Grants and Halleman of College and Higher Education Grants (TEACH Grants)			84.379			22,565	
Total for Student Financial Assistance Programs Cluster						83,865,972	-
State Fiscal Stabilization Fund Cluster	DF- <i>F</i>				17005		
ARRA-State Fiscal Stabilization Fund (SFSF)-Education State Grants, Recovery Act	DEED	ARRA	84.394		17398	21,972,713	21,972,713
ARRA-State Fiscal Stabilization Fund (SFSF)-Government Services, Recovery Act	DCCED	ARRA	84.397		29532 Government Services	14,703,987	14,703,987
Total for State Fiscal Stabilization Fund Cluster						36,676,700	36,676,700
School Improvement Grants Cluster School Improvement Grants	DEED		84.377		17165	1,209,079	1,177,170
ARRA-State Improvement Grants, Recovery Act	DEED		84.388		17198	11,161	1,177,170
Total for School Improvement Grants Cluster	DLLD	74404	01.000			1,220,240	1,177,170
Fitle I, Part A Cluster							
Title I Grants to Local Educational Agencies	DEED		84.010		17126	35,460,226	34,851,597
ARRA-Title I Grants to Local Educational Agencies, Recovery Act Total for Title I, Part A Cluster	DEED	ARRA	84.389		17194	10,767,645 46,227,871	10,767,645 45,619,242
Feacher Quality Partnership Grants Cluster							
Teacher Quality Partnership Grants Total for Teacher Quality Partnership Grants Cluster	UofA		84.336			1,490,507 1,490,507	184,790 184,790
						,,	
FRIO Cluster IRIO - Student Support Services	LlofA		04 040			774 600	
IRIO - Student Support Services	UofA UofA		84.042 84.044			771,620 926,948	
IRIO - Upward Bound	UofA		84.044 84.047			1,240,883	21,516
IRIO - Educational Opportunity Centers	UofA		84.066			668,961	21,010
Total for TRIO Cluster	001/1		04.000			3,608,412	21,516
/ocational Rehabilitation Cluster							
Rehabilitation Services - Vocational Rehabilitation Grants to States	DLWD		84.126		819	10,163,712	113,438
ARRA-Rehabilitation Services-Vocational Rehabilitation Grants to States, Recovery Act	DLWD	ARRA	84.390A	l III	892	939,450	470,271
Total for Vocational Rehabilitation Cluster						11,103,162	583,709
Adult Education - Basic Grants to States	DLWD		84.002		813/87046	1,022,933	768,882
Migrant Education - State Grant Program	DEED		84.011		17127	6,280,830	5,740,229
Title I State Agency Program for Neglected and Delinquent Children	DEED		84.013		17129	261,713	259,452
Higher Education - Institutional Aid	UofA		84.031		17044	10,011,353	0 540 750
Career and Technical Education - Basic Grants to States	DEED		84.048		17244	4,635,174	3,510,758
Fund for the Improvement of Postsecondary Education			84.116		17167	1,130,894	
Aigrant Education - Coordination Program	DEED		84.144 84.161		17167 17152	32,041	
Rehabilitation Services - Client Assistance Program Rehabilitation Services - Client Assistance Program	DEED DHSS		84.161 84.161		11152	123,227	98,357
Byrd Honors Scholarships	DEED		84.185		17254	- 98,250	90,007
Safe and Drug-Free Schools and Communities - State Grants	DEED		84.185 84.186		17255	98,250 1,607,994	1,550,692
Supported Employment Services for Individuals with the Most Significant	DLWD		84.187		830	294,452	1,000,092
Disabilities			51.107			207,702	

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Even Start - State Educational Agencies	DEED		34.213		17264	304,965	286,574
Fund for the Improvement of Education	DEED	8	34.215		17231	179,767	
Fund for the Improvement of Education	UofA	8	34.215			127,452	
Assistive Technology	DLWD	8	34.224		834	423,121	397,027
Tech-Prep Education	DEED	8	34.243		17246	481,285	
Tech-Prep Education	UofA	6	34.243		EN 0500151	-	876
Rehabilitation Training - State Vocational Rehabilitation Unit In-Service Training	DLWD	8	34.265		836	14,170	
Twenty-First Century Community Learning Centers	DEED	8	34.287		17271	4,839,898	4,719,238
State Grants for Innovative Programs	DEED	8	34.298		17267	46,713	14,925
Indian Education - Special Programs for Indian Children	UofA	8	34.299			247,587	
Education Research, Development and Dissemination	UofA	8	34.305			411,161	
Special Education - State Personnel Development	DEED	8	34.323		17159	715,000	47,623
Special Education - Personnel Development to Improve Services and Results for Children with Disabilities	UofA	8	34.325			93,394	
Advanced Placement Program (Advanced Placement Test Fee; Advanced Placement Incentive Program Grants)	DEED	8	34.330		17122	19,090	
Demonstration Projects to Support Postsecondary Faculty, Staff, and	UofA	8	34.333			46,820	
Administrations in Educating Students with Disabilities							
Transition to Teaching	DEED		34.350		17164	575,525	050 /00
Alaska Native Educational Programs	UofA		34.356			4,736,804	250,129
Alaska Native Educational Programs (Pass-through from Doyon Foundation)	UofA		34.356		MOA 11-30-06	512	
Alaska Native Educational Programs (Pass-through from Project GRAD Kenai Peninsula)	UofA	ε	34.356		MOA Dtd 10/01/09	7,127	
Alaska Native Educational Programs (Pass-through from Project GRAD Kenai Peninsula)	UofA	8	34.356		MOA Dtd 11/6/09	7,752	
Reading First State Grants	DEED	6	34.357		17273	773,250	582,976
Rural Education	DEED	8	34.358		17373	43,010	
School Leadership	DEED	8	34.363		17189	118,998	
School Leadership (Pass-through from Alaska Staff Development Network)	UofA	8	34.363		409-RAPPS	14,375	
English Language Acquisition Grants	DEED	8	34.365		17175	1,098,122	972,343
Mathematics and Science Partnerships	DEED	8	34.366		17252	338,326	
Mathematics and Science Partnerships	UofA	8	34.366		RSA 0500796	-	28,835
Improving Teacher Quality State Grants	DEED	8	34.367		17172	11,897,027	10,988,964
Grants for State Assessments and Related Activities	DEED	8	34.369		17171	3,834,613	
Fund for Justice and Education for the Color of Justice Program (Pass-through Council on Legal Education Opportunity)	COURT	8	34.936		P936A070001 & P936A080001	2,836	
Consolidated Programs IASA Admin	DEED	۶	34.999		17300	1,241,055	
Miscellaneous (Pass-through from National Writing Project Corporation)	UofA		34.999		Contract 92-AK01	11,193	
Miscellaneous (Pass-through from National Writing Project Corporation)	UofA		34.999		Contract 09-AK02	115,919	
Miscellaneous (Pass-through from Program Income Account)	UofA		34.999		PNWPC001	36,338	
Career and Technical Education - Basic Grants to States	DLWD		34.048A		87020/88012/86038	21,275	
Leveraging Educational Assistance Partnership	ACPE		34.069A		N069A090002	49,666	
Special Leveraging Educational Assistance Partnership	ACPE		34.069B		N069B090001A	63,858	
College Access Challenge Grant Program	ACPE		34.378A		P378A080025	256,906	
	DEC			G01-06LM00075	1 3704000023	44,335	
Amchitka Oversight Monitoring Total for U.S. DEPARTMENT OF EDUCATION	DEC	c	94.DE-F	G01-06LIVI00075	=	332,522,104	167,713,197
NATIONAL ARCHIVES AND RECORDS ADMINISTRATION National Historical Publications and Records Grants	DEED	8	39.003		17141	15,328	
Total for NATIONAL ARCHIVES AND RECORDS ADMINISTRATION		-			-	15,328	-
DENALI COMMISSION							
Denali Commission Program	AEA	ç	90.100		Various	12,457,216	9,627,953
Denali Commission Program	AHFC	ç	90.100			5,541,351	5,238,810
Denali Commission Program	DCCED	ç	90.100		32684, 32712, 31550, 32751, 32733	268,734	11,801
Denali Commission Program	DEC	ç	90.100			197,821	
Denali Commission Program	DHSS		90.100			4,200,405	4,264,524
Denali Commission Program	DLWD		90.100		842	1,575,566	1,259,537
Denali Commission Program	DOTPF		90.100			1,776,167	53,925
Denali Commission Program	UofA		90.100			573,042	93,884
Denali Commission Program (Pass-through from Alaska Public Broadcasting)	UofA		90.100		Agreement 174-05	39,494	30,004
Total for DENALI COMMISSION	0001					26,629,796	20,550,434
					-	20,020,100	20,000,404

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
ELECTION ASSISTANCE COMMISSION							
Help America Vote Act Requirements Payments	OG		90.401		-	(891,908)	
Total for ELECTION ASSISTANCE COMMISSION					-	(891,908)	-
U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES							
Aging Cluster							
Special Program for the Aging - Title III, Part B - Grants for Supportive Services	DHSS		93.044			1,678,492	1,826,470
and Senior Centers Special Program for the Aging - Title III, Part C - Nutrition Services	DHSS		93.045			2,690,356	2,585,945
Nutrition Services Incentive Program	DHSS		93.053			255,617	2,000,010
ARRA-Aging Home-Delivered Nutrition Services for States	DHSS	ARRA	93.705			160,000	156,593
ARRA-Aging Congregate Nutrition Services for States	DHSS	ARRA	93.707		_	325,000	280,768
Total for Aging Cluster						5,109,465	4,849,776
Child Care and Development Fund Cluster							
Child Care and Development Block Grant	DHSS	1	93.575			27,971,279	6,640,167
Child Care Mandatory and Matching Funds of the Child Care and Development	DHSS	1	93.596			3,544,811	
Fund							
ARRA-Child Care and Development Block Grant Total for Child Care and Development Fund Cluster	DHSS	ARRA	93.713		-	2,018,048 33,534,138	6.640.167
Total for Child Care and Development Fund Cluster						55,554,156	0,040,107
CSBG Cluster							
Community Services Block Grant	DCCED		93.569		6047, 30635, 10943	2,827,808	2,688,862
ARRA-Community Services Block Grant	DCCED	ARRA	93.710		30641 G-0901 AKCOS2	2,739,109	2,739,109
ARRA-Community Services Block Grant	UofA	ARRA	93.710		110002	4,712	
(Pass-through from Rural Alaska Community Action Program)					_		
Total for CSBG Cluster						5,571,629	5,427,971
Head Start Cluster							
Head Start	DEED		93.600		17330	168,400	47,903
Total for Head Start Cluster					-	168,400	47,903
Immunization Cluster							
Immunization Grants	DHSS		93.268			14,892,733	82,113
Total for Immunization Cluster					-	14,892,733	82,113
Medicaid Cluster							
State Medicaid Fraud Control Units	LAW		93.775			558,732	
State Survey and Certification of Health Care Providers and Suppliers (Title XVIII)	DHSS	1	93.777			376,921	
Medicare							
ARRA-Medical Assistance Program	DHSS	ARRA				102,594,997	
Medical Assistance Program Total for Medicaid Cluster	DHSS		93.778		-	751,726,377 855,257,027	
						655,257,027	-
TANF Cluster							
Temporary Assistance for Needy Families	DHSS		93.558		-	25,087,747	
Total for TANF Cluster						25,087,747	-
Compassion Capital Fund	DHSS		93.009			470,591	
Special Programs for the Aging - Title VII, Chapter 2 - Long Term Care	DHSS		93.042			73,620	
Ombudsman Services for Older Individuals							
Special Programs for the Aging - Title III, Part D - Disease Prevention and Health Promotion Services	DHSS		93.043			103,139	91,419
Special Programs for the Aging - Title IV and Title II - Discretionary Projects	DHSS		93.048			132,590	38,429
National Family Caregiver Support, Title III, Part E	DHSS		93.052			666,368	768,823
Public Health Emergency Preparedness	DHSS		93.069			8,256,292	1,245,500
ARRA-Medicare Enrollment Assistance Program	DHSS	ARRA				1,513	
Maternal and Child Health Federal Consolidated Programs	DHSS		93.110			681,811	
Maternal and Child Health Federal Consolidated Programs (Pass-through from Children's Hospital Los Angeles)	UofA		93.110		5 H98MC08579-02- 00 HRSA	48,194	
Project Grants and Cooperative Agreements for Tuberculosis Control Programs	DHSS	1	93.116			581,823	36,801
							,
Emergency Medical Services for Children	DHSS		93.127			120,525	
Cooperative Agreements to States/Territories for the Coordination and Development of Primary Care Offices	DHSS		93.130			456,609	
Injury Prevention and Control Research and State and Community Based	DHSS		93.136			158,377	
Programs						.,-	

Federal Program Title	State Agency			CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Projects for Assistance in Transition from Homelessness (PATH)	DHSS		93.150			296,375	300,000
5	UofA		93.178			9,288	
	DHSS		93.193			82,777	
	DEC		93.210			5,622,164	
through from ANTHC)							
, .	DHSS		93.217			673,732	122,256
o i o	DPS		93.228			224,699	
,,	DHSS		93.234			79,593	30,000
	DHSS		93.236			17,410	
1, , , ,	DHSS		93.240			268,638	
	DHSS		93.241			476,473	105,465
, 5	DHSS		93.243			488,950	203,729
National Significance	DUGG		00.054			044400	05 000
5 5	DHSS		93.251			244,180	25,000
	DHSS		93.259			4,467	00 505
, , ,	DHSS		93.262			-	38,585
Learning Systems)	UofA		93.279		1R44DA022907-01	30	
Assistance	DHSS		93.283			6,191,447	5,000
Assistance	UofA		93.283			332,236	
	DHSS		93.301			146,698	
Advanced Nursing Education Traineeships	UofA		93.358			28,944	
	UofA		93.389			223,054	
	DHSS	ARRA				30,429	
, , , , , , , , , , , , , , , , , , ,	UofA	ARRA				207,921	
5	DHSS		93.556			705,861	716,995
	DOR	ARRA	93.563			1,330,500	
	DOR		93.563			17,560,889	
6,	AHFC		93.568			898,563	317,004
	DHSS		93.568			16,578,276	
	COURT		93.586		0901AKSCIT	4,711	
	COURT		93.586		0701AKSCIT	24,336	
	COURT		93.586		0801AKSCIT	25,814	
	COURT		93.586		0701AKSCIP	26,266	
	COURT		93.586		0901AKSCIP	57,813	
	COURT		93.586		0801AKSCID	98,995	
	COURT		93.586		0801AKSCIP	104,046	
,	DHSS		93.590			174,299	234,070
Welfare Reform Research, Evaluations and National Studies	DHSS		93.595			-	43,666
Grants to States for Access and Visitation Programs	COURT		93.597		0902AKSAVP	70,723	
5	DOR		93.597			42,302	
Chafee Education and Training Vouchers Program (ETV)	DHSS		93.599			157,603	
Adoption Incentive Payments	DHSS		93.603			191,817	
Voting Access for Individuals with Disabilities - Grants to States	OG		93.617			30,250	
Developmental Disabilities Basic Support and Advocacy Grants	DHSS		93.630			417,769	
University Centers for Excellence in Developmental Disabilities Education, Research, and Service	UofA		93.632			431,478	
Research, and Service (Pass-through from University of Kansas Center For	UofA		93.632		Contract FY2009-034	12,567	
Research)	DUCC		00.040			10.110	450.041
	DHSS		93.643			43,112	452,341
	DHSS		93.645			297,072	
	DHSS	ARRA				366,541	740.007
	DHSS		93.658			12,670,192	712,081
			93.659			9,945,174	
Adoption Assistance	DHSS	4004				1,122,167	
Adoption Assistance ARRA -Adoption Assistance	DHSS	ARRA					505 404
Adoption Assistance ARRA -Adoption Assistance Social Services Block Grant Family Violence Prevention and Services/Grants for Battered Women's Shelters -	DHSS DHSS		93.659 93.667 93.671			9,217,786 728,559	585,461 692,131
Adoption Assistance ARRA -Adoption Assistance Social Services Block Grant Family Violence Prevention and Services/Grants for Battered Women's Shelters - Grants to States and Indian Tribes	DHSS DHSS DPS		93.667 93.671			9,217,786 728,559	692,131
Adoption Assistance ARRA -Adoption Assistance Social Services Block Grant Family Violence Prevention and Services/Grants for Battered Women's Shelters - Grants to States and Indian Tribes Chafee Foster Care Independence Program	DHSS DHSS		93.667 93.671 93.674			9,217,786	
Adoption Assistance ARRA -Adoption Assistance Social Services Block Grant Family Violence Prevention and Services/Grants for Battered Women's Shelters - Grants to States and Indian Tribes Chafee Foster Care Independence Program ARRA -National Center for Research Resources, Recovery Act Construction Support	DHSS DHSS DPS DHSS UofA	ARRA	93.667 93.671 93.674 93.702			9,217,786 728,559 360,709 45,837	692,131
Adoption Assistance ARRA -Adoption Assistance Social Services Block Grant Family Violence Prevention and Services/Grants for Battered Women's Shelters - Grants to States and Indian Tribes Chafee Foster Care Independence Program ARRA -National Center for Research Resources, Recovery Act Construction Support ARRA -Preventing Healthcare-Associated Infections	DHSS DHSS DPS DHSS		93.667 93.671 93.674 93.702 93.717			9,217,786 728,559 360,709	692,131

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Children's Health Insurance Program	DHSS		93.767			17,760,981	
Medicaid Infrastructure Grants To Support the Competitive Employment of	DHSS		93.768			573,214	
People with Disabilities	D 1100		~~				
Medicare - Hospital Insurance	DHSS		93.773			1,044,484	045 054
Centers for Medicare and Medicaid Services (CMS) Research, Demonstrations	DHSS		93.779			413,263	215,054
and Evaluations Alternatives to Psychiatric Residential Treatment Facilities for Children	DHSS		93.789			3,202	
Area Health Education Centers Infrastructure Development Awards	UofA		93.824			1,141,561	984,940
Specially Selected Health Projects	DHSS		93.888			104,448	304,340
Specially Selected Health Projects	UofA		93.888			444,367	
National Bioterrorism Hospital Preparedness Program	DHSS		93.889			1,265,492	329,560
Rural Health Care Services Outreach, Rural Health Network Development and	DHSS		93.912			-	5,000
Small Health Care Provider Quality Improvement Program							
Grants to States for Operation of Offices of Rural Health	DHSS		93.913			150,126	
HV Care Formula Grants	DHSS		93.917			1,210,643	415,440
Cooperative Agreements to Support Comprehensive School Health Programs to	DEED		93.938		17308	219,492	47,269
Prevent the Spread of HIV and Other Important Health Problems							
HIV Prevention Activities - Health Department Based	DHSS		93.940			1,176,037	656,894
Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency Virus	DHSS		93.944			115,564	
Syndrome (AIDS) Surveillance	0550		00.040		47404	0.400	
Cooperative Agreements to Support State-Based Safe Motherhood and Infant	DEED		93.946		17401	9,400	
Health Initiative Programs	DHSS		93.958			468,048	590,872
Block Grants for Community Mental Health Services Block Grants for Prevention and Treatment of Substance Abuse	DHSS		93.958 93.959			4,069,986	3,830,011
Block Grants for Prevention and Treatment of Substance Abuse (Pass-through	UofA		93.959 93.959		EN 0660357	4,009,980	3,630,011
from University of Washington)	UUIA		33.333		EN 0000337	1,005	
Geriatric Education Centers	UofA		93.969			391,609	
Preventive Health Services - Sexually Transmitted Diseases Control Grants	DHSS		93.977			371,800	
Cooperative Agreements for State-Based Diabetes Control Programs and	DHSS		93.988			-	12,000
Evaluation of Surveillance Systems							,
Preventive Health and Health Services Block Grant	DHSS		93.991			259,420	
Maternal and Child Health Services Block Grant	DHSS		93.994			-	19,507
Maternal and Child Health Services Bock Grant to States	DHSS		93.994			1,272,811	
FDA Program Standards Funding	DEC		93.999		Pur Req 1058986	1,000	
Acquire Satellite imagery for processing into a cue based aviation simulation	DOTPF		93.999		CDC-214-2010-M-	46,000	
product.					32462		
Miscellaneous (Pass-through from Center for Public Service Communications)	UofA		93.999		Agreement# 2008-06 Amend 2	38,423	
Miscellaneous (Pass-through from Iowa State University)	UofA		93.999		1RC2DA028879-01	3,026	
Adult Lead Surveillance Data	DHSS		93.0301	78D4D-CDC		52,096	
NCHS Contract	DHSS			2000-07201		111,810	
Mammography Inspection	DHSS		93.223-			41,137	
NIOSH Trauma Registry	DHSS		93.243-			45,000	
FDA Food Inspections	DEC			F223200840135C		(1,156)	
	DEC		93.HHS	F223200940021C		1,025,723	24 000 000
Total for U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES						1,081,673,690	31,009,233
U.S. CORPORATION FOR NATIONAL AND COMMUNITY SERVICE							
State Commissions	DCCED		94.003		07CAHAK001, 10CAHAK001 Serve AK Administrative	126,154	
Learn and Serve America - School and Community Based Programs	DCCED		94.004		06KSPAK001, 09KSPAK001 Serve	40,424	20,556
Learn and Serve America - Higher Education (Pass-through from Community	UofA		94.005		AK Learn & Serve 06LHHAZ001	40.000	
College National Center for Community Engagement)	UUIA		34.003			10,808	
ARRA-AmeriCorps	DCCED		94 006		29522, 29521	224,413	224,413
AmeriCorps	DCCED		94.006		06AFHAK001,	1,934,043	1,934,043
	20022		0.0000		07ACHAK001 Formula, Competitive	1,001,010	1,00 1,0 10
Program Development and Innovation Grants	DCCED		94.007		29796, 29804	66,119	14,181
Training and Technical Assistance	DCCED		94.007 94.009		08PTHAK001	93,336	2,573
กลากกฎ อาณ 16011116ส ครรรรสาชช	DUCED		34.009		Program Development	93,330	2,573
ARRA-Volunteers in Service to America	UofA		94.013		Development	5,000	
Volunteers in Service to America	UofA	7 3 3 1 14	94.013 94.013			3,868	
Total for U.S. CORPORATION FOR NATIONAL AND COMMUNITY SERVIC			51.010			2 504 165	2 195 766

Volunteers in Service to America U
Total for U.S. CORPORATION FOR NATIONAL AND COMMUNITY SERVICE

The notes to the schedule are an integral part of this schedule.

2,504,165

2,195,766

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
SOCIAL SECURITY ADMINISTRATION							
Disability Insurance/SSI Cluster			06.004		044	4 445 400	
Social Security - Disability Insurance Supplemental Security Income	DLWD DLWD		96.001 96.006		844 845	4,415,193	
Total for Disability Insurance/SSI Cluster	DLVVD		90.000		040	<u>346,318</u> 4,761,511	-
Social Security - Work Incentives Planning and Assistance Program	UofA		96.008			93,462	
Total for SOCIAL SECURITY ADMINISTRATION	001/1		50.000			4,854,973	-
J.S. DEPARTMENT OF HOMELAND SECURITY							
Iomeland Security Cluster							
Citizen Corps	DMVA		97.053			98,406	110,455
Homeland Security Grant Program	DOTPF		97.067			663,894	
Aetropolitan Medical Response System Total for Homeland Security Cluster	DMVA		97.071			<u>328,612</u> 1,090,912	313,344 423,799
Total for Homeland Security Cluster						1,090,912	423,799
Pilot Demonstration or Earmarked Projects	DMVA		97.001			229,170	74,989
Homeland Security Preparedness Technical Assistance Program	DMVA		97.007			1,262	
Boating Safety Financial Assistance	DNR		97.012			1,639,428	
State Access to the Oil Spill Liability Trust Fund	DNR		97.013			1,261	
Pre-Disaster Mitigation (PDM) Competitive Grants	DMVA		97.017			383,076	
Community Assistance Program State Support Services Element (CAP-SSSE)	DCCED		97.023		29813, 29803, 32714	120,406	
Emergency Management Institute - Training Assistance	DMVA		97.026			11,323	
Crisis Counseling	DMVA		97.032			40,320	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	ARRC		97.036		1796-DR-AK	170,802	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	ARRC		97.036		1663-DR-AK	184,608	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	ARRC		97.036		1843-DR-AK	683,064	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	DMVA		97.036			8,851,863	6,946,124
Hazard Mitigation Grant	ARRC		97.039		HMGP-1666.0004	43	
Hazard Mitigation Grant	ARRC		97.039		HMGP-1618.0003	706	
lazard Mitigation Grant	ARRC		97.039		HMGP-1663.0008	1,073	
Hazard Mitigation Grant	ARRC		97.039		HMGP-1584.0004	1,609	
Hazard Mitigation Grant	ARRC		97.039		1445.0006	2,435	
Hazard Mitigation Grant	ARRC		97.039		HMGP-1666.0003	2,619	
Hazard Mitigation Grant	ARRC		97.039		HMGP-1669.0002	3,168	
lazard Mitigation Grant	DMVA		97.039			2,118,533	1,695,990
National Dam Safety Program	DNR		97.041			5,719	
Emergency Management Performance Grants	DMVA		97.042			2,161,800	669,196
State Fire Training Systems Grants	DPS		97.043			3,000	
Cooperating Technical Partners	DCCED		97.045		EMS-2009-GR-0014 Cooperating Technical Partners	25,385	
Fire Management Assistance Grant	DNR		97.046			164,169	
Pre-Disaster Mitigation	DCCED		97.047		31594, 29809 8E00440122	95,000	
Pre-Disaster Mitigation	DMVA		97.047			10,513	
Emergency Operations Centers	DMVA		97.052			1,000,000	1,000,000
Port Security Grant Program	ARRC		97.056		2007-GB-T7-0249	1,579	
Port Security Grant Program	ARRC		97.056		2007-GB-T7-0208	1,941	
Port Security Grant Program	ARRC		97.056		2008-GB-T7-0027	4,667	
Port Security Grant Program	ARRC		97.056		2007-GB-T7-K078	4,867	
Port Security Grant Program	ARRC		97.056		2008-GB-T7-0026	13,703	
Port Security Grant Program	ARRC		97.056		2007-GB-T7-0248	20,757	
Port Security Grant Program	DOTPF		97.056		HSTS-04-07-A-CTO- 223	95,185	
Port Security Grant Program	DOTPF		97.056		HS-2006-GB-T6-0033	184,693	
Nap Modernization Management Support	DCCED		97.070		EMS-2007-GR-0003 Map Modernization	7,419	
National Explosives Detection Canine Team Program	DOTPF		97.072			175,091	
State Homeland Security Program (SHSP)	DMVA		97.073			4,611,712	3,456,972
aw Enforcement Terrorism Prevention Program (LETPP)	DMVA		97.074			1,425,132	1,339,871
Rail and Transit Security Grant Program	DMVA		97.075			261,884	
	DMVA		97.078			671,650	
Buffer Zone Protection Program (BZPP)	DIVIVA						
Buffer Zone Protection Program (BZPP) Earthquake Consortium	DMVA DMVA DFG		97.082 97.999			4,033	

MMMS pontable explosive detection DOTPF 97.999 2006-69.7-s. 2009,2005-V1411-W. GR 2006-V1411-W. GR 2006-V1411-W. 2007-000-V1411-W. GR 2006-V1411-W. GR 2006-V1411-W. GR 2006-V1411-W. GR 2006-V1411-W. GR 2006-V1411-W. GR 2006-V1411-W. GR 2006-V1411-W. GR 2006-V1411-W. 2007-000-V1411-W. 2007-000-V141-W. 2007	Federal Program Title	State Agency	ARRA	CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
So Data Guard Denging - Lonais DEC 07.14502601 (0F4641/12) 1.200 JS Coast Guard Owning - Jonais DEC 07.14502677 (0F54A01) 7.311 JS Coast Guard Owning - Jonais DEC 07.14502677 (0F54A01) 7.311 JS Coast Guard Owning - Jonais DEC 07.14502677 (0F54A01) 7.311 JS AGENCY FOR INTERNATIONAL DEVELOPMENT 26.335.442 7.5665.44 7.4515 Total for U.S. DEPARTMENT OF AGRICULTURE Significultural Research. Basic and Applied Research UdA 10.001 1.569.571 62.1.18 Rightchural Research. Basic and Applied Research UdA 10.020 2009-38029-10227 5.1.61 Start Start Chart Research. Special Research Grants (Pass-through from UdA UdA 10.200 2009-38029-10227 5.1.61 Start Start Chart Research. Special Research Grants (Pass-through from UdA UdA 10.200 2009-38029-10227 5.1.61 Start Start Chart Research. Special Research Grants (Pass-through from UdA 10.200 2009-38029-10227 5.1.61 Start Start Chart Research Grants (Pass-through from UdA 10.200 2009-38029-10227 5.1.61 Stare Start Start United Research Grants (Pass-through	AMHS portable explosive detectors	DOTPF		97.999	2005-GB-75- 0089,2005-V1411-AK- GR, & 2005-V1412-	330,720	
So Case Guard Overging - Janeau DEC 97.HSDC8710PRXA001 477 Total for U.S. DEPARTMENT OF HOMELAND SECURITY DEC 97.HSDC8710PRXA001 7.381 So Case Guard Overging - Janeau DEC 97.HSDC8710PRXA001 7.4515 So Case Guard Overging - Janeau DEC 97.HSDC8710PRXA001 7.4515 So Case Guard Overging - Janeau UsA 98.012 7.4515 So Case Guard Overging - Janeau UsA 98.012 7.4515 Total for U.S. ADEPARTMENT OF AGRICULTURE (gradultant Research, Special Research Carteria (Pass-through from UsA UsA 1.0001 1.506.971 621.10 State M Advandmase, Pass Control is region (AGP) UsA Name, Agazana Carteria (Pass-through from UsA 1.0002 2000-38824-19275 5.160 100.01 State M Advandmase, Pass Control is region (AGP) UsA 10.200 2000-38824-19779 5.344 State State Advandmark Research, Special Research, Grants (Pass-through from UsA 10.202 2008-38826-19779 5.344 State Stat	US Coast Guard Oversight - Kodiak	DEC		97.HSCG5010P643H		1.920	
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					NOAA		
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Federal Program Title	State Agency	ARRA	CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Meteorologic and Hydrologic Modernization Development (Pass-through from	UofA	11.46	7	NOAA	2,287	
Jniversity Corporation for Atmospheric Research)	LlofA	11 /6	0	NA06NWS4670013	215 207	
Applied Meteorological Research (Pass-through from University of Mississippi)	UofA	11.46	0		215,297	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47	2	Project #702	(19,740)	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47	2	Project #708	(369)	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #804	24	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		B53	106	
Jnallied Science Program (Pass-through from North Pacific Research Board) Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA UofA	11.47 11.47		B77 B67	194 247	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #927	342	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #520	999	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #916	1,951	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47	2	Project #909	3,102	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47	2	Project #828	3,281	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #927	3,824	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #706	4,214	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #805 Project #805	6,708	
Jnallied Science Program (Pass-through from North Pacific Research Board) Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA UofA	11.47 11.47		Project #918	11,591 12,076	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #702	13,383	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #727	14,240	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #915	14,449	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #901	15,779	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47	2	Project #912	17,199	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47	2	Project #821	21,947	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #929	24,110	
nallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #714	26,391	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		B68	27,306	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		B52 B52	32,279	
Inallied Science Program (Pass-through from North Pacific Research Board) Inallied Science Program (Pass-through from North Pacific Research Board)	UofA UofA	11.47 11.47		Project #913	35,188 43,097	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #920	43,849	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #908-A	50,294	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #923	52,805	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47	2	B67	54,652	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47	2	B75	55,491	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #814	59,982	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		Project #614	63,998	
Jnallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		B67	71,267	
Inallied Science Program (Pass-through from North Pacific Research Board)	UofA	11.47		B53	73,130	
Inallied Science Program (Pass-through from North Pacific Research Board) Inallied Science Program (Pass-through from North Pacific Research Board)	UofA UofA	11.47 11.47		B51 B77	89,643 120,695	
Coastal Services Center (Pass-through from Alaska Ocean Observing System)	UofA	11.47		H2221-00	24,797	
	000		•		21,707	
Coastal Services Center (Pass-through from Alaska Ocean Observing System)	UofA	11.47	3	H2211-00	822,435	
Coastal Services Center (Pass-through from Alaska SeaLife Center)	UofA	11.47	3	R2206-01	2,937	
Coastal Services Center (Pass-through from Prince William Sound Science	UofA	11.47		NOAA	9,913	
Center)				N08NS4730406	-,	
coastal Services Center (Pass-through from Seward Association for dvancement of Science)	UofA	11.47	3	H2201-00	4,094	
Coastal Services Center (Pass-through from University of Maryland - UMCES)	UofA	11.47	3	NOAA NA07NOS4730140	71,707	
Educational Partnership Program (Pass-through from North Carolina Agricultural Carolina State University)	UofA	11.48	1	Agreement No. 270040E	69,412	
Aliscellaneous	UofA	11.99	9		90,804	
Niscellaneous (Pass-through from North Pacific Research Board)	UofA	11.99		F0401	357	
Total R&D Cluster for U.S. DEPARTMENT OF COMMERCE					7,598,492	207,845
R&D Cluster for U.S. DEPARTMENT OF DEFENSE			4	100 81444 704700	00 770	
ARRA-Collaborative Research and Development (Pass-through from Tetra Tech)		ARRA 12.11		100-SWW T24739	33,770	
Collaborative Research and Development (Pass-through from University of Vississippi)	UofA	12.11	4	ONR W9113M-06-C- 0029	212,651	
Basic and Applied Scientific Research	UofA	12.30			1,116,171	439,532
Basic and Applied Scientific Research (Pass-through from Florida State	UofA	12.30	0	N00014-05-1-0360	45,248	

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Basic and Applied Scientific Research (Pass-through from Woods Hole	UofA		12.300		N00014-10-1-0315	3,434	
Oceanographic Institution) Basic and Applied Scientific Research (Pass-through from Woods Hole Oceanographic Institution)	UofA		12.300		N00014-08-1-0311	67,551	
Military Medical Research and Development	UofA		12.420			1,293,498	31,573
Basic Scientific Research	UofA		12.431			814,036	
Basic Scientific Research (Pass-through from Mississippi State University)	UofA		12.431		W56HZV-08-C-0236	460,147	228,460
Basic, Applied, and Advanced Research in Science and Engineering	UofA		12.630			200,796	17,041
Air Force Defense Research Sciences Program	UofA		12.800			422,986	
Research and Technology Development	UofA		12.910			1,837,378	
Research and Technology Development (Pass-through from BAE Systems)	UofA		12.910		HR0011-09-C-0099	148,724	
Miscellaneous	UofA		12.999			2,664,624	
Total R&D Cluster for U.S. DEPARTMENT OF DEFENSE						9,321,014	716,606
R&D Cluster for U.S. DEPARTMENT OF THE INTERIOR							
Cultural Resource Management	UofA		15.224			39,548	
Recreation Resource Management	UofA		15.225			175,265	
Invasive and Noxious Plant Management	UofA		15.230			6,363	
ARRA-Fish, Wildlife and Plant Conservation Resource Management	UofA	ARRA	15.231			628	
Fish, Wildlife and Plant Conservation Resource Management	UofA		15.231		0000 0005 040	33,925	
Fish, Wildlife and Plant Conservation Resource Management (Pass-through from National Fish & Wildlife Foundation)	UofA		15.231		2009-0035-010	45,165	
National Fish & Wildlife Foundation) Environmental Quality and Protection Resource Management	UofA		15.236			96,833	
Alaska Coastal Marine Institute	UofA		15.421			543,445	
Minerals Management Service (MMS) Environmental Studies Program (ESP)	UofA		15.423			206,888	
Minerals Management Service (MMS) Environmental Studies Program (ESP)	UofA		15.423		MMS M08PC20056	51,831	
(Pass-through from Continental Shelf Association)	0001		.020			01,001	
Minerals Management Service (MMS) Environmental Studies Program (ESP) (Pass-through from University of Texas at Austin)	UofA		15.423		MMS M09P00016	53,430	
Fish and Wildlife Management Assistance	UofA		15.608			25,583	
Coastal Program	UofA		15.630			9,885	
Challenge Cost Share	UofA		15.642			19,635	
Research Grants (Generic)	UofA		15.650			123,141	
Migratory Bird Monitoring, Assessment and Conservation	UofA		15.655			35,979	07 050
Assistance to State Water Resources Research Institutes	UofA		15.805 15.807			94,608	27,650
Earthquake Hazards Reduction Program ARRA-U.S. Geological Survey-Research and Data Collection	UofA UofA		15.807			682,230 4,843	
U.S. Geological Survey-Research and Data Collection	UofA	АККА	15.808			4,643 928,617	
U.S. Geological Survey-Research and Data Collection (Pass-through from America View)	UofA		15.808		AVO8-AK01	29,183	
National Cooperative Geologic Mapping Program	UofA		15.810			1,778	
Gap Analysis Program	UofA		15.811			198,600	
Cooperative Research Units Program	UofA		15.812			1,349,045	
Minerals Resources External Research Program	UofA		15.816			20,465	
ARRA-Volcano Hazards Program Research and Monitoring	UofA	ARRA	15.818			682,504	
Disposal of Surplus Wildlife	UofA		15.900			92,129	
Miscellaneous	UofA		15.999			1,255,707	11,585
Miscellaneous (Pass-through from Hoonah Indian Association)	UofA		15.999		MOA Dated 2/1/2010	58,566	
Miscellaneous (Pass-through from National Fish & Wildlife Foundation)	UofA		15.999		2005-0011-036	1,315	
Miscellaneous (Pass-through from Rutgers) Total R&D Cluster for U.S. DEPARTMENT OF THE INTERIOR	UofA		15.999		M07PC13368	36,680 6,903,814	39,235
							,•
R&D Cluster for U.S. DEPARTMENT OF JUSTICE					EN 000		
Youth Gang Prevention	UofA		16.544		EN 0604875	29,995	
State Justice Statistics Program for Statistical Analysis Centers	UofA		16.550			47,588	
National Institute of Justice Research, Evaluation, and Development Project Grants	UofA		16.560			61,201	
Violence Against Women Formula Grants	UofA		16.588		RSA 1200239	-	46,116
Special Data Collections and Statistical Studies (Pass-through from Justice	UofA		16.734			13,615	
Research & Statistics Associates)						-,0	
Miscellaneous (Pass-through from Center for Problem-Oriented Policing)	UofA		16.999		Agreement Dtd 11/29/06	7,200	
Total R&D Cluster for U.S. DEPARTMENT OF JUSTICE						159,599	46,116
R&D Cluster for U.S. DEPARTMENT OF TRANSPORTATION							
Air Transportation Centers of Excellence (Pass-through from Venture Ad Astra LLC Government Services)	UofA		20.109		Agreement Dtd 10/14/09	884	

Federal Program Title	State Agency	ARRA	CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipien
Air Transportation Centers of Excellence (Pass-through from Embry-Riddle Aeronautical University)	UofA	20.109		15199- UAAPO142716/01-C- ERAU-IM	4,177	
Air Transportation Centers of Excellence Highway Research and Development Program (Pass-through from Northern	UofA UofA	20.109 20.200		Contract Dtd 07/20/09	303,280 68,471	
Economics) University Transportation Centers Program Research Grants (Pass-through from University Of Hawaii)	UofA UofA	20.701 20.762		DTOS 5907-G0055	2,711,469 11,473	161,694
Total R&D Cluster for U.S. DEPARTMENT OF TRANSPORTATION				-	3,099,754	161,694
R&D Cluster for U.S. DEPARTMENT OF TREASURY Miscellaneous	UofA	21.999		_	34,852	
Total R&D Cluster for U.S. DEPARTMENT OF TREASURY				-	34,852	-
R&D Cluster for U.S. GENERAL SERVICES ADMINISTRATION	UofA	39.009			11,654,443	225,680
Total R&D Cluster for U.S. GENERAL SERVICES ADMINISTRATION				-	11,654,443	225,680
R&D Cluster for NATIONAL AERONAUTICS AND SPACE ADMINIS						
Aerospace Education Services Program Aerospace Education Services Program (Pass-through from Aerospace	UofA UofA	43.001 43.001		NNHO7ZDA001N-	383,516 3,121	
Corporation) Aerospace Education Services Program (Pass-through from University of	UofA	43.001		HGI NNM07AA99C	70,254	
Maryland) ARRA-Aerospace Education Services Program	UofA	ARRA 43.001			80,687	
Aeronautics (Pass-through from University of Colorado)	UofA	43.002		NNX09A104G	6,166	
	UofA	43.999			13,179,483	324,739
Viscellaneous (Pass-through from Alaska Challenger Center For Space Science Technology)	UofA	43.999		NNX07AJ79G	17,713	
Viscellaneous (Pass-through from John Hopkins University)	UofA	43.999		NNA09DB31A	142,216	
Miscellaneous (Pass-through from Montclair State University)	UofA	43.999		NN08ZDA001N	17,640	
Miscellaneous (Pass-through from SETI Institute)	UofA	43.999		06CA84A-08-002	1,981	
Miscellaneous (Pass-through from SETI Institute)	UofA	43.999		PO 08-SC-1019 NAS5-02099	18,448	
Viscellaneous (Pass-through from University of Maryland) Viscellaneous (Pass-through from University of New Hampshire)	UofA UofA	43.999 43.999		NN06AF85G	3,064 58,327	
Viscellaneous (Pass-through from University of New Hampshire)	UofA	43.999		NNX08ZN74G	105,820	
Miscellaneous (Pass-through from University of Pittsburgh)	UofA	43.999		NNX08AJ91G	37,570	
Miscellaneous (Pass-through from University of Washington)	UofA	43.999		NNX06AC10G	(1,240)	
Miscellaneous (Pass-through from University of Washington) Total R&D Cluster for NATIONAL AERONAUTICS AND SPACE ADMINIST	UofA RATION	43.999		NNX08AD19G	34,520 14,159,286	324,739
				-	14,100,200	024,100
R&D Cluster for NATIONAL SCIENCE FOUNDATION						
Engineering Crents	LIOFA	47 044			202 175	205 609
	UofA	47.041		R 40693-G1	202,175	205,698
Engineering Grants (Pass-through from Georgia Institute of Technology)	UofA	47.041		RA0693-G1	16,265	205,698
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences				RA0693-G1 30891-A	16,265 305,940	205,698
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University)	UofA UofA	47.041 47.049			16,265	205,698 153,763
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences	UofA UofA UofA	47.041 47.049 47.049		30891-A 59-001127	16,265 305,940 57,588	
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from University of Washington)	UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050		30891-A 59-001127 892069	16,265 305,940 57,588 7,053,208 530,131 11,560	
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from University of Washington) Geosciences (Pass-through from WGBH Educational Foundation)	UofA UofA UofA UofA UofA UofA	47.041 47.049 47.049 47.050 47.050 47.050 47.050		30891-A 59-001127 892069 2008000779A	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540	
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from University of Washington) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution)	UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.049 47.050 47.050 47.050 47.050 47.050		30891-A 59-001127 892069	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540 19,506	153,763
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from University of Washington) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from	UofA UofA UofA UofA UofA UofA	47.041 47.049 47.049 47.050 47.050 47.050 47.050		30891-A 59-001127 892069 2008000779A	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540	
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from University of Washington) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University)	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.050		30891-A 59-001127 892069 2008000779A A100638	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540 19,506 295,251	153,763
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University) ARRA-Biological Sciences	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.050 47.070		30891-A 59-001127 892069 2008000779A A100638	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540 19,506 295,251 12,494	153,763
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from University of Washington) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WOdB H Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University) ARRA -Biological Sciences Biological Sciences	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 47.070		30891-A 59-001127 892069 2008000779A A100638	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540 19,506 295,251 12,494 823	153,763 7,577
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from University of Washington) Geosciences (Pass-through from WoBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University) ARRA -Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington)	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 47.070 47.074 47.074 47.074		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540 19,506 295,251 12,494 823 2,968,048 24,910 6,806	153,763 7,577
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from Wolf Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University) ARRA -Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington) Social, Behavioral, and Economic Sciences	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 ARRA 47.074 47.074 47.074 47.074		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217 DEB 0926162	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540 19,506 295,251 12,494 823 2,968,048 24,910 6,806 414,654	153,763 7,577 170,336
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from University of Washington) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Camegie Mellon University) ARRA -Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington) Social, Behavioral, and Economic Sciences Education and Human Resources	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 ARRA 47.074 47.074 47.074 47.074 47.075 47.076		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217 DEB 0926162	$\begin{array}{c} 16,265\\ 305,940\\ 57,588\\ 7,053,208\\ 530,131\\ 11,560\\ 23,540\\ 19,506\\ 295,251\\ 12,494\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	153,763 7,577
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Camegie Mellon University) ARRA -Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington) Social, Behavioral, and Economic Sciences Education and Human Resources ARRA -Polar Programs	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 47.070 47.070 47.074 47.074 47.074 47.075 47.076 ARRA 47.078		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217 DEB 0926162 592485	$\begin{array}{c} 16,265\\ 305,940\\ 57,588\\ 7,053,208\\ 530,131\\ 11,560\\ 23,540\\ 19,506\\ 295,251\\ 12,494\\ \\ 823\\ 2,968,048\\ 24,910\\ 6,806\\ 414,654\\ 4,300,623\\ 49,543\\ \end{array}$	153,763 7,577 170,336
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University) ARRA -Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington) Social, Behavioral, and Economic Sciences Education and Human Resources ARRA -Polar Programs ARRA -Polar Programs (Pass-through from Oklahoma State University)	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.070 47.070 47.070 47.070 47.074 47.074 47.074 47.074 47.074 47.075 47.076 ARRA 47.078 ARRA 47.078		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217 DEB 0926162	$\begin{array}{c} 16,265\\ 305,940\\ 57,588\\ 7,053,208\\ 530,131\\ 11,560\\ 23,540\\ 19,506\\ 295,251\\ 12,494\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	153,763 7,577 170,336 23,052
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University) ARRA -Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington) Social, Behavioral, and Economic Sciences Education and Human Resources ARRA -Polar Programs ARRA -Polar Programs (Pass-through from Oklahoma State University) Polar Programs	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 47.070 47.074 47.074 47.074 47.074 47.075 47.076 ARRA 47.078 ARRA 47.078 ARRA 47.078		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217 DEB 0926162 592485 AA531200-S1	$\begin{array}{c} 16,265\\ 305,940\\ 57,588\\ 7,053,208\\ 530,131\\ 11,560\\ 23,540\\ 19,506\\ 295,251\\ 12,494\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	153,763 7,577 170,336
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from WGBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Sciences Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington) Social, Behavioral, and Economic Sciences ARRA -Polar Programs ARRA -Polar Programs ARRA -Polar Programs (Pass-through from Oklahoma State University) Polar Programs Polar Programs (Pass-through from Aleut International Association)	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 47.070 47.074 47.074 47.074 47.074 47.074 47.075 47.076 ARRA 47.078 ARRA 47.078 ARRA 47.078 47.078		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217 DEB 0926162 592485	16,265 305,940 57,588 7,053,208 530,131 11,560 23,540 19,506 295,251 12,494 823 2,968,048 24,910 6,806 414,654 4,300,623 49,543 45,342 13,837,874 (304)	153,763 7,577 170,336 23,052
Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from VGBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University) ARRA -Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington) Social, Behavioral, and Economic Sciences Education and Human Resources ARRA -Polar Programs ARRA -Polar Programs (Pass-through from Oklahoma State University) Polar Programs (Pass-through from Aleut International Association) Polar Programs (Pass-through from San Diego State University)	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 47.070 47.074 47.074 47.074 47.074 47.075 47.076 ARRA 47.078 ARRA 47.078 ARRA 47.078		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217 DEB 0926162 592485 AA531200-S1 ARC-0634079	$\begin{array}{c} 16,265\\ 305,940\\ 57,588\\ 7,053,208\\ 530,131\\ 11,560\\ 23,540\\ 19,506\\ 295,251\\ 12,494\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	153,763 7,577 170,336 23,052
Engineering Grants Engineering Grants (Pass-through from Georgia Institute of Technology) Mathematical and Physical Sciences Mathematical and Physical Sciences (Pass-through from Stanford University) Geosciences Geosciences (Pass-through from SRI International) Geosciences (Pass-through from Work Helucational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from WOBH Educational Foundation) Geosciences (Pass-through from Woods Hole Oceanographic Institution) Computer and Information Science and Engineering Computer and Information Science and Engineering (Pass-through from Carnegie Mellon University) ARRA -Biological Sciences Biological Sciences (Pass-through from University of California, Berkeley) Biological Sciences (Pass-through from University of Washington) Social, Behavioral, and Economic Sciences Education and Human Resources ARRA -Polar Programs ARRA -Polar Programs (Pass-through from Oklahoma State University) Polar Programs (Pass-through from Aleut International Association) Polar Programs (Pass-through from San Diego State University) Polar Programs (Pass-through from University of Maryland-UMCES) Polar Programs (Pass-through from University of Maryland-UMCES)	UofA UofA UofA UofA UofA UofA UofA UofA	47.041 47.049 47.050 47.050 47.050 47.050 47.050 47.050 47.070 47.070 47.070 47.070 47.070 47.074 47.074 47.074 47.074 47.074 47.076 ARRA 47.078 ARRA 47.078 47.078 47.078 47.078		30891-A 59-001127 892069 2008000779A A100638 IIS 0534217 DEB 0926162 592485 AA531200-S1 ARC-0634079 OPP 0421588 NSF	$\begin{array}{c} 16,265\\ 305,940\\ 57,588\\ 7,053,208\\ 530,131\\ 11,560\\ 23,540\\ 19,506\\ 295,251\\ 12,494\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	153,763 7,577 170,336 23,052

Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
ARRA-Trans-NSF Recovery Act Research Support	UofA	ARRA	47.082			4,820,771	
ARRA-Trans-NSF Recovery Act Research Support (Pass-through from BBN	UofA	ARRA	47.082		CNS 0940805 NSF	42,567	
Technologies Corporation)							
ARRA-Trans-NSF Recovery Act Research Support (Pass-through from	UofA	ARRA	47.082		ARC 0755725	110,218	
University of Colorado)					100 000000		
ARRA-Trans-NSF Recovery Act Research Support (Pass-through from	UofA	ARRA	47.082		ARC 0908262	1,095	
Jniversity of Washington)	11.74		17 000			0.005	
ARRA-Trans-NSF Recovery Act Research Support (Pass-through from	UofA	ARRA	47.082		CMMI 0936408 NSF	6,035	
University of Washington)	11-64		17.000			40 555	00
		ARRA				40,555	20
Viscellaneous Total R&D Cluster for NATIONAL SCIENCE FOUNDATION	UofA		47.999		-	53,820 35,582,303	756,014
					-		/ -
R&D Cluster for U.S. SMALL BUSINESS ADMINISTRATION							
Prime Technical Assistance	UofA		59.050		-	130,561	
Total R&D Cluster for U.S. SMALL BUSINESS ADMINISTRATION					-	130,561	-
R&D Cluster for U.S. ENVIRONMENTAL PROTECTION AGENCY							
Vater Pollution Control State, Interstate, and Tribal Program Support	UofA		66.419		RS 1800502	55,618	
<i>liscellaneous</i>	UofA		66.999		EN 1890502	55	
liscellaneous	UofA		66.999		EN-1800522	89,857	
liscellaneous (Pass-through from Kenai Watershed Forum)	UofA		66.999		KWF-UAF-001	37,649	
liscellaneous (Pass-through from Municipality of Anchorage)	UofA		66.999		EPA Grant X-	169,359	
					97087801-0	,	
liscellaneous (Pass-through from NatureServe)	UofA		66.999		EPW-07-080(WA2-11	7,134	
					& WA2-14)		
liscellaneous (Pass-through from UNGA Tribal Council)	UofA		66.999		Award Dtd	(1,448)	
Total R&D Cluster for U.S. ENVIRONMENTAL PROTECTION AGENCY					05/25/2007	250 224	
Total Rad Cluster for 0.3. Environmental Protection Agenci					-	358,224	-
R&D Cluster for U.S. DEPARTMENT OF ENERGY							
nventions and Innovations (Pass-through from University of California, Berkeley)	UofA		81.036		DE-AC02-	20,730	
					05CH11231		
Office of Science Financial Assistance Program	UofA		81.049			124,268	
RRA-Renewable Energy Research and Development	UofA	ARRA	81.087			81,553	
RRA-Renewable Energy Research and Development (Pass-through from	UofA	ARRA	81.087		Agreement Dtd	1,325	
Ocean Renewable Power Company-Alaska)					6/10/2010		
RRA-Renewable Energy Research and Development (Pass-through from	UofA	ARRA	81.087		UAF 2785	10,975	
Iniversity of Washington)							
ossil Energy Research and Development	UofA		81.089			1,054,403	40,590
ossil Energy Research and Development (Pass-through from Sandia National	UofA		81.089		746154	28,729	
aboratories)							
ossil Energy Research and Development (Pass-through from Sandia National	UofA		81.089		643168	67,610	
aboratories)							
efense Nuclear Nonproliferation Research (Pass-through from University of	UofA		81.113		CTBTO2003-0005	44	
(ississippi)							
RRA-Energy Efficiency and Conservation Block Grant Program (EECBG)	UofA	ARRA	81.128			32,639	
Pass-through from Alaska Housing Finance Corporation)						100	
RRA-Geologic Sequestration Training and Research Grant Program		ARRA				139	
liscellaneous	UofA		81.999			182,536	
liscellaneous (Pass-through from Battelle Pacific Northwest Lab)	UofA		81.999		DE-AC05-76RL01830	34,342	
liscellaneous (Pass-through from Battelle Pacific Northwest Lab)	UofA		81.999		DE-AC06-76RL01830	58,525	
liscellaneous (Pass-through from Inland Northwest Research Alliance)	UofA		81.999		DE-FG02- 05ER64132	66,903	
Total R&D Cluster for U.S. DEPARTMENT OF ENERGY					-	1,764,721	40,590
&D Cluster for U.S. DEPARTMENT OF EDUCATION							
Research in Special Education (Pass-through from University of Hawaii)	UofA		84.324		PO Z834829, 658889,	17,266	
					Z880577	,200	
dvanced Placement Program (Advanced Placement Test Fee; Advanced	UofA		84.330		Agmt Dated 1/20/09	(6)	
Placement Incentive Program Grants) (Pass-through from Anchorage School					J	(0)	
District)							
	UofA		84.356		Agreement Dtd	2.084	
District) Alaska Native Educational Programs (Pass-through from Alaska Pacific Jniversity)	UofA		84.356		Agreement Dtd 4/21/08	2,084	
	UofA UofA		84.356 84.356		•	2,084	

By Federal	Agency
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Federal Program Title	State Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Federal Expenditures	Provided to Subrecipient
Viscellaneous (Pass-through from Alaska Humanities Forum)	UofA		84.999		PR/PO 9P11071	2,354	10,320
Viscellaneous (Pass-through from Anchorage School District)	UofA		84.999		Amend 1 PR/PO 9P13709	37,452	
Niscellaneous (Pass-through from Anchorage School District)	UofA		84.999		Amend 1 Agreement Amended 05/09	64,248	
Total R&D Cluster for U.S. DEPARTMENT OF EDUCATION						123,502	10,320
R&D Cluster for DENALI COMMISSION							
Denali Commission Program	UofA		90.100			465,672	
Total R&D Cluster for DENALI COMMISSION					-	465,672	-
R&D Cluster for U.S. DEPARTMENT OF HEALTH AND HUMAN SI							
Special Programs for the Aging - Title IV and Title II - Discretionary Projects	UofA		93.048			228,651	
Maternal and Child Health Federal Consolidated Programs (Pass-through from	UofA		93.110		T04MC0034	2,488	
University of Arizona, Tucson)							
Environmental Health	UofA		93.113			111,950	
Mental Health Research Grants	UofA		93.242			1,494,076	152,249
Occupational Safety and Health Program	UofA		93.262			67,799	
Alcohol Research Programs	UofA		93.273			(3,108)	
Drug Abuse and Addiction Research Programs	UofA		93.279			509,791	
Drug Abuse and Addiction Research Programs (Pass-through from Pacific	UofA		93.279		0049.02.01 R01	32,112	
Institute for Research and Evaluation Louisville Center)					DA015966-04A2		
Centers for Disease Control and Prevention - Investigations and Technical Assistance	UofA		93.283			8,674	
National Center for Health Workforce Analysis	UofA		93.300			31,803	
Minority Health and Health Disparities Research	UofA		93.307			603,811	7,399
National Center for Research Resources	UofA		93.389			5,252,259	,
Family Connection Grants (Pass-through from OnTrack)	UofA		93.605		Agreement Dtd 01/19/2010	2,282	
ARRA-Trans-NIH Recovery Act Research Support	UofA	ARRA	93.701			1,774,640	58,604
ARRA-Trans-NIH Recovery Act Research Support (Pass-through from Alaska Native Tribal Health Consortium)	UofA	ARRA	93.701		3U01MS048069- 04S2	5,670	
ARRA-Trans-NIH Recovery Act Research Support (Pass-through from President	UofA	ARRA	93.701		1U24RR029825-01	140,780	
& Fellows of Harvard College)						-,	
Health Careers Opportunity Program (Pass-through from University of Washington)	UofA		93.822		5 D18 HP02864-007	438	
Cardiovascular Diseases Research	UofA		93.837			56,075	
Diabetes, Digestive, and Kidney Diseases Extramural Research	UofA		93.847			693,687	158,766
Extramural Research Programs in the Neurosciences and Neurological	UofA		93.853			337,014	110,868
Disorders					1000 1		
Allergy, Immunology and Transplantation Research (Pass-through from J. Craig	UofA		93.855		IGSP Agreement 12-2-	15,597	
Venture Institute)			~~ ~~~		09		
	UofA		93.999		NUL 1	61,262	
Miscellaneous (Pass-through from Mount Sinai School of Medicine)	UofA		93.999		NIH BAANIHNIAIDDMID	875,593	
Miscellaneous (Pass-through from SE AK Regional Health Consortium)	UofA		93.999		07 1U17RH08544-01-00	66,914	
Miscellaneous (Pass-through from UCLA School of Public Health)	UofA		93.999		NIH HHSN266200700009	(84,598)	
					C		
Total R&D Cluster for U.S. DEPARTMENT OF HEALTH AND HUMAN SER	VICES				-	12,285,660	487,886
R&D Cluster for U.S. DEPARTMENT OF HOMELAND SECURITY	11.4		07.001		7004055	F 10 01 -	70.0/5
Centers for Homeland Security (Pass-through from University of Hawaii)	UofA		97.061		Z884255	549,044	76,312
Total R&D Cluster for U.S. DEPARTMENT OF HOMELAND SECURITY					-	549,044	76,312
Total Federal Financial Assistance					-	3,360,734,672	431,052,480

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STATE OF ALASKA NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS For the Fiscal Year Ended June 30, 2010

Note 1: Purpose of the Schedule

The federal Office of Management and Budget (OMB) Circular A-133, *Audits of State, Local Governments, and Non-Profit Organizations* requires a schedule of expenditures of federal awards showing total federal financial assistance for the period covered in the financial statements. Each federal financial assistance program must be identified as it is in the *Catalog of Federal Domestic Assistance* (CFDA) and its CFDA number. When CFDA information is not available, another federal identifying number must be used.

Note 2: Significant Accounting Policies

- A. <u>Reporting Entity</u> The accompanying schedule includes the federal financial assistance programs administered by the State of Alaska for the fiscal year ended June 30, 2010.
- B. <u>Fiscal Year Ends</u> The State of Alaska and component units of the State are reported using fiscal years, which end on June 30, except the Alaska Railroad Corporation whose fiscal year ends December 31.
- C. <u>Basis of Accounting</u> The schedules were prepared using the modified accrual method of accounting. Some amounts presented in these schedules may differ from amounts presented in, or used in the preparation of, the basic financial statements.
- D. <u>Basis of Presentation</u> The accompanying schedule presents expenditures of federal awards for each federal financial assistance program in accordance with OMB Circular A-133. Federal program titles are reported as presented in the CFDA whenever possible.

Expenditures of Federal Awards - As defined in OMB Circular A-133, federal financial assistance means assistance provided by a federal agency in the form of grants, loans, loan guarantees, property (including donated surplus property), cooperative agreements, interest subsidies, insurance, food commodities, or direct appropriations. However, it does not include direct federal cash assistance to individuals. Federal financial assistance includes awards received directly from federal agencies, or indirectly through other units of state and local government and private nonprofit agencies.

Program Clusters – OMB Circular A-133 identifies programs to be considered clusters of programs for auditing purposes. These clusters consist of related programs that share common compliance requirements.

Note 3: Non Cash Assistance

- A. Federal Surplus Property Program All assistance provided to the Federal Surplus Property Program is in the form of donations of excess property to the Division of General Services. In FY10, the State processed federal property valued at \$761,454 donors' acquisition cost. For OMB Circular A-133 purposes, the donated property is valued at 23.3% of donors' cost. This is the expenditure amount shown on the schedule \$177,419. The ending inventory at June 30, 2010, carried at the donors' acquisition cost was \$6,592,655. (CFDA 39.003)
- B. Commodities The Department of Education and Early Development administers federal commodities distribution through other governmental and nonprofit agencies. In FY10, commodities distributed totaled \$3,980,036 (\$3,980,036 regular [\$1,906,537 CFDA 10.555; \$2,073,499 CFDA 10.569] and \$0 American Recovery and Reinvestment Act [ARRA], [CFDA 10.569]). Commodities are valued at cost. These commodities are not reported in the State of Alaska basic financial statements for the year ended June 30, 2010. (CFDA 10.569)

STATE OF ALASKA NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS For the Fiscal Year Ended June 30, 2010

- C. **Immunization Grants** Federal expenditures include vaccines received during FY10 valued at \$12,886,177. (CFDA 93.268)
- D. Supplemental Nutrition Assistance Program (SNAP) At fiscal year end, June 30, 2010, \$154,545,741 of SNAP benefits were redeemed. (CFDA 10.551).

The reported expenditures for benefits under SNAP (CFDA 10.551) are supported by both regularly appropriated funds and incremental funding made available under section 101 of ARRA. The portion of total expenditures for SNAP benefits that is supported by Recovery Act funds varies according to fluctuations in the cost of the Thrifty Food Plan, and to changes in participating households' income, deductions, and assets. This condition prevents USDA from obtaining the regular and Recovery Act components of SNAP benefits expenditures through normal program reporting processes.

As an alternative, USDA has computed a weighted average percentage to be applied to the national aggregate SNAP benefits provided to households in order to allocate an appropriate portion thereof to Recovery Act funds. This methodology generates valid results at the national aggregate level but not at the individual State level. Therefore, we cannot validly disaggregate the regular and Recovery Act components of our reported expenditures for SNAP benefits. At the national aggregate level, however, Recovery Act funds account for approximately 15 percent of USDA's total expenditures for SNAP benefits in the federal fiscal year ended September 30, 2009. (CFDA 10.551)

Note 4: WIC Rebates

During FY10, the Department of Health and Social Services (DHSS) earned cash rebates of \$4,264,619 from infant formula manufacturers on sales of formula to participants in the WIC Program. Rebate contracts with infant formula manufacturers are authorized by 7 CFR 246.16(a) as a cost containment measure. Rebates represent a reduction of expenditures previously incurred for WIC food benefit costs. Applying the rebates received to such costs enables DHSS to extend program benefits to approximately 5,643 more persons than could have been served this fiscal year in the absence of the rebate contract. The number of additional persons provided benefits was determined by dividing the total amount of program benefits by the total annual case load to determine average individual benefits. Total rebate dollars were then divided by the average benefit, determining the increased food instruments issued. This result is divided by 12 months. (CFDA 10.557)

Note 5: Loans

A. **AHFC Loan Guarantee Programs** - During FY10, Alaska Housing Finance Corporation (AHFC) owned mortgage loans with various federal insurance and guarantee agreements covering future losses. Coverage under the Veterans Affairs Mortgage Guarantee is subject to a loss limit. Those programs, and the related principal balance of the loans covered at June 30, 2010, are:

CFDA 14.117	HUD FHA Mortgage Insurance	\$	681,116,013
CFDA 14.865	HUD Loan Guarantees for Indian Housing		67,971,466
CFDA 64.114	Department of Veterans' Affairs Mortgage Guarantees		645,822,454
CFDA 10.410	Farmers Home Administration Mortgage Insurance		174,365,322
	Total Loan Guarantees and Insurance Programs	\$ 1	,569,275,255

B. Federally Funded Student Loan Programs - Paul Douglas Teacher Scholarship program requires scholarship recipients to pay back assistance received if certain program requirements are not fulfilled. As of June 30, 2010, there were three outstanding scholarships, which totaled \$14,923. (CFDA 84.176)

STATE OF ALASKA <u>NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS</u> For the Fiscal Year Ended June 30, 2010

- C. Last Resort Housing Loans The Department of Transportation and Public Facilities (DOT/PF) made last resort housing loans in compliance with Uniform Relocation Assistance and Real Property Acquisition Act. FY10 loan disbursements, if any, are included in CFDA 20.205 and CFDA 20.106. The exact amount is not readily available. Loans outstanding at June 30, 2010, totaled \$120,718. Federal share of principal is \$114,444.
- D. Federal Family Education Loan Program (FFELP) FFELP loans are governed by the Higher Education Act (Act). The Act provides for federal: (a) insurance or reinsurance of eligible loans, (b) interest subsidy payment to eligible lenders with respect to certain subsidized loans (Stafford and Consolidation), and (c) special allowance payments (net of excess interest) paid by the Secretary of the U.S. Department of Education to holders of eligible loans. FFELP loans outstanding at year end were \$196,156,168. (CFDA 84.032L)
- E. Small Business Economic Development Loan Fund The U.S. Department of Commerce funds the Economic Development Assistance Revolving Loan Fund at the Department of Commerce, Community, and Economic Development. The federal share of loans outstanding are estimated at \$4,995,617 as of June 30, 2010. (CFDA 11.307)

Note 6: Capitalization Grants

- A. Clean Water State Revolving Funds The U.S. Environmental Protection Agency (EPA) jointly funds the Alaska Clean Water Fund with the State of Alaska. At fiscal year end June 30, 2010, 146 loan commitments totaling \$332,396,073 had been granted from the base loan program. Total loans against these commitments were \$242,490,046 of which \$158,355,450 was federal participation. Of the \$158,355,450, \$5,034,757 was disbursed in FY10. In addition, 20 ARRA loan commitments totaling \$22,516,800 had been granted. Total ARRA loans against these commitments were \$5,159,641 of which \$4,725,472 was subsidized and \$434,169 was unsubsidized and require repayment. Repayment received during FY10 totaled \$14,063,381. Loans outstanding at June 30, 2010, totaled \$136,561,031 of which \$112,171 were ARRA. (CFDA 66.458)
- B. Drinking Water State Revolving Fund EPA jointly funds the Alaska Safe Drinking Water Loan Fund with the State of Alaska. At fiscal year end June 30, 2010, 116 loan commitments totaling \$216,569,001 had been granted which consists of \$7,821,000 in disadvantaged assistance and \$208,748,001 in loan assistance. Total loans against these commitments were \$145,436,272 of which \$97,932,249 was federal participation. Of the \$97,932,249, \$12,447,811 was disbursed in FY10. In addition, 26 American Recovery and Reinvestment Act (ARRA) loan commitments totaling \$17,515,400 had been granted. Total ARRA loans against these commitments were \$5,054,265 of which \$4,754,084 was subsidized and \$300,181 was unsubsidized and require repayment. Repayment received during FY10 totaled \$5,204,181. Loans outstanding at June 30, 2010, totaled \$119,775,452 of which \$211,915 were ARRA. (CFDA 66.468)

Note 7: Unemployment Insurance

Federal participation in FY10 Unemployment Insurance benefits was \$128,815,677 (this includes \$31,444,842 under the ARRA Federal Additional Unemployment Compensation Program). Federal participation for program administration was \$25,978,225 (this includes \$865,570 under the Extend Unemployment Compensation Program, \$530,470 under ARRA Extended Unemployment Compensation, \$99,371 under ARRA Federal Additional Unemployment Compensation Program and a reduction of \$6,498 due to prior year expenditure adjustments). UI benefits paid by the State during FY10 were \$211,148,509. (CFDA 17.225)

Note 8: Petroleum Violation Escrow

Department of Energy (ENERGY) programs were funded in part by Petroleum Violation Escrow (PVE) funds. These expenditures are not included in the Schedule of Expenditures of Federal Awards. PVE funds represent the State of Alaska's share of settlement proceeds in various lawsuits between the federal government and oil

STATE OF ALASKA NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS For the Fiscal Year Ended June 30, 2010

producers. During FY10, Alaska Housing Finance Corporation expended \$29,276 from the trust fund in support of ENERGY programs. (CFDA 81.041)

Note 9: Medical Assistance Program Claims

The FY10 Schedule of Expenditures of Federal Awards includes a deferral of \$635,027 for the quarter ended December 31, 2009, of school based administrative claims. Additionally, deferrals of \$12.9 million (\$4.8 million for FY08 and \$8.1 million for prior years) exist for prior years. The \$8.1 million in deferrals for years prior to FY08 were determined uncollectible by DHSS. Also, DHSS received \$6.9 million in supplemental general fund appropriations to offset a portion of the outstanding deferrals determined to be uncollectible.

Per the final report of the U.S. Department of Health and Human Services, Centers for Medicaid and Medicare Services (CMS) Review of School-Based Administrative Claiming Program, the outstanding prior year's deferrals will be resolved using a back-casting approach. After DHSS has generated valid time study results and claims for at least four consecutive quarters, DHSS may submit to CMS a proposed methodology for applying the time study results to adjust all prior period claims. The four consecutive quarters must be completed by December 31, 2011. At this time, DHSS believes valid time study results and claims have been generated for two consecutive reporting quarters. (CFDA 93.778)

Report: 02-40004-04	Prior Audit Finding:
Finding Number: 25 Fiscal Year: 2003 Initial Finding Year: 2003 Federal Agency: USDHHS	DHSS' Division of Health Care Services director and the Department of Education and Early Development's (DEED) Division of Teaching and Learning Support director should work together to improve procedures for claiming reimbursement of Medicaid school- based administrative costs to ensure costs are claimed in accordance with federal law.
State Agency: DHSS CFDA: 93.778 Questioned Costs: \$6,480,333	Status/corrective action planned/reasons for no further action: The Medicaid School Based Services program has been transferred to the Division of Finance and Management Services. The program was conducted during SFY10 with 27 school districts participating. All participants received appropriate training.
	DHSS continues to work with CMS to resolve the findings of the Financial Management Review and reach a settlement of costs claimed from 2003 through December 31, 2009.
Report: 02-40005-05 Finding Number: 18 Fiscal Year: 2004 Initial Finding Year: 2003 Federal Agency: USDHHS	Prior Audit Finding: DHSS' Division of Health Care Services director and the Department of Education and Early Development's (DEED) Division of Teaching and Learning Support director should work together to improve procedures for claiming reimbursement of Medicaid school- based administrative costs to ensure costs are claimed in accordance with federal law.
State Agency: DHSS CFDA: 93.778 Questioned Costs: \$5,505,244	Status/corrective action planned/reasons for no further action: Please refer to updated response on finding #25, report 02-40004-04.
Report: 02-40005-05 Finding Number: 21 Fiscal Year: 2004 Initial Finding Year: 2004	Prior Audit Finding: <u>We recommend the State Medicaid director improve internal controls over prescription</u> <u>drug payments</u> .
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.778 Questioned Costs: \$1,155,982	Status/corrective action planned/reasons for no further action: DHSS implemented regulation changes using the recommendations from the University of Oklahoma dispensing fee survey to address the MedPak issue to limit the use of the MedPak to those in a congregate living home, and stipulate the payment of the dispensing fee for the MedPak is to be paid no more than once monthly. The regulations went into effect in FY11.
	The new pharmacist has been involved with the pharmacy unit on all functions to provide quality assurance to pharmacy claims billing and payment. With the assistance of the new pharmacist, the pharmacy unit has accomplished an effort to void, correct and re-bill incorrect claims from the present and past pharmacy to recoup \$500,000 over the year.
	Both pharmacists have worked with the Medicaid Fraud Control Unit to resolve national litigation regarding manufacturers and providers. The Pharmacy Unit has worked with Program Integrity to improve pharmacy audits and incorporate new ideas for monitoring pharmacy providers.

Report: 02-40006-06 Finding Number: 17	Prior Audit Finding:
Fiscal Year: 2005 Initial Finding Year: 2002	The State Medicaid director and the DHSS commissioner should take action to improve the agency's utilization control and program integrity function.
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.778 Questioned Costs: None	Status/corrective action planned/reasons for no further action: The Program Integrity Section continues under consistent management and is working to improve utilization control and program integrity coordination and operations across DHSS. Coordination is achieved through monthly Audit Committee, quarterly HealthCare Services and regular DHSS/MFCU meetings. DHSS continues to work closely with the fiscal agent to improve processes as necessary to meet contract deliverables in the future.
Report: 02-40007-07 Finding Number: 09 Fiscal Year: 2006 Initial Finding Year: 2002	Prior Audit Finding: <u>The DHSS commissioner should emphasize strong internal controls over the Medicaid</u> <u>program.</u>
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.778 Questioned Costs: None	Status/corrective action planned/reasons for no further action: This audit finding has been resolved in accordance with OMB Circular A-133 §315.
Report: 02-40007-07 Finding Number: 10 Fiscal Year: 2006 Initial Finding Year: 2002	Prior Audit Finding: <u>The State Medicaid director and the DHSS commissioner should take action to improve</u> <u>the agency's utilization control and program integrity function</u> .
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.778 Questioned Costs: None	Status/corrective action planned/reasons for no further action: This audit finding has been resolved in accordance with OMB Circular A-133 §315.
Report: 02-40008-08 Finding Number: 11 Fiscal Year: 2007 Initial Finding Year: 2002	Prior Audit Finding: <u>The State's Medicaid director and the DHSS commissioner should take action to improve</u> <u>the agency's utilization control and program integrity function</u> .
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.775 CFDA: 93.778 Questioned Costs: None	Status/corrective action planned/reasons for no further action: This audit finding has been resolved in accordance with OMB Circular A-133 §315.

Report: 02-40009-09 Finding Number: 03 Fiscal Year: 2008 Initial Finding Year: 2008	Prior Audit Finding: <u>DHSS' Assistant Commissioner should develop adequate controls to ensure data entered</u> into Maximus Cost Allocation and Rate System (MAXCARS) is accurate and complete.
	Status/corrective action planned/reasons for no further action:
Federal Agency: USDHHS and USDA State Agency: DHSS CFDA: 10.551	The Department concurs that adequate controls are needed to ensure that data entered into MAXCARS is accurate and complete. Significant steps have been taken to improve processes and internal controls in the past eight months. A thorough review of the department's Public Assistance Cost Allocation Plan (PACAP) was conducted.
CFDA: 10.557	Procedures for quarterly review and updates have been drafted. The PACAP has been
CFDA: 10.561	amended as needed each quarter in calendar year 2009. The federal Division of Cost
CFDA: 93.558	Allocation (DCA) approved the PACAP for FY10.
CFDA: 93.568	
CFDA: 93.659	Alaska Statewide Accounting System (AKSAS) accounting structures and MAXCARS
CFDA: 93.767	allocation methods have been reviewed for alignment with the PACAP.
CFDA: 93.777	Ŭ
CFDA: 93.778	The Department is revising how AKSAS accounting structures are used in the department
Questioned Costs:	to strengthen the ability to track expenditures from AKSAS to MAXCARS and back into
Indeterminate	AKSAS. This project will allow for reporting of direct and allocated expenditures from a single system, simplifying current reporting processes.
	DHSS is in the process of developing and instituting data reviews at key points in the quarterly cost allocation process in order to ensure the accuracy of the MAXCARS input data. This includes:
	• An initial review conducted to ensure the statistical data is complete and timely.
	• A second, more thorough, review conducted prior to the data being entered into MAXCARS, at which time the data is checked for accuracy and consistency.
	• Once DHSS division staff enters that data into MAXCARS, a comparison report of the current quarter stats and the prior quarter's stats will be sent to the divisions for review. If errors are identified, the division staff provides a corrected statistic.
	• As a trial run, a report comparing the prior quarter's expenditures to the current quarter's expenditures sent to the divisions for review. This review identifies potential accounting anomalies prior to the final allocation process. If found, they are researched to determine if the data is valid or, if problems are identified, corrected prior to running the final CAP.

Procedures will be documented prior to project completion. The end result will be a documented system that will address various aspects of managing federal funds and Legislative Audit's expressed concerns. Anticipated completion of this project is December 31, 2010.

Report: 02-40009-09 Finding Number: 04 Fiscal Year: 2008 Initial Finding Year: 2008	Prior Audit Finding: <u>DHSS' assistant commissioner of Finance Management Services should implement</u> <u>controls over federal revenue collections</u> .
Federal Agency: USDHHS and USDA State Agency: DHSS CFDA: 10.551 CFDA: 10.557 CFDA: 10.561 CFDA: 93.558 CFDA: 93.568 CFDA: 93.659 CFDA: 93.767 CFDA: 93.777 CFDA: 93.778 Questioned Costs: Indeterminate	Status/corrective action planned/reasons for no further action: Project efforts are on-going and Finance and Management Services has hired a qualified Accountant V in June 2009 to fill the long-term manager vacancy in the Revenue Unit. This position is responsible for managing unit activities to draw down, post revenue and report federal expenditures. The Accountant V has begun reviewing processes and has identified methods to strengthen internal controls. Timelines for quarterly processes have been established and additional staff training has begun. The Accountant V is working with the Revenue Project Manager to ensure coordination of effort between unit staff and the project team.
Report: 02-40009-09 Finding Number: 05 Fiscal Year: 2008 Initial Finding Year: 2008 Federal Agency: USDHHS and USDA State Agency: DHSS CFDA: 10.551 CFDA: 10.557 CFDA: 10.561 CFDA: 93.558 CFDA: 93.568 CFDA: 93.659	 Prior Audit Finding: DHSS' assistant commissioner of Finance and Management Services should ensure that staff are adequately trained and supervised. Status/corrective action planned/reasons for no further action: Finance and Management Services (FMS) has implemented training activities. In May 2009, the Finance Officer, Budget Manager, Revenue Project Manager and Deputy Director began a series of one to two hour training sessions to Administrative Office Managers (AOM) and their lower level administrative staff related to year-end activities. Billed as "refresher" courses, these sessions ranged from a basic overview of the reappropriation period and auto pay clearing activities to revised programs and using ALDER reports to track the status of appropriations. In July 2009, FMS initiated a training "academy" to deploy in the Fall. Division Directors
CFDA: 93.059 CFDA: 93.767 CFDA: 93.777 CFDA: 93.778 Questioned Costs: Indeterminate	 In July 2009, FMS initiated a training academy to deploy in the Fail. Division Directors and AOM's were interviewed to determine training needs and department employees were surveyed for their input. Courses were developed on key administrative functions, and in October 2009 and in October 2010, the Juneau Academy was held with approximately 254 and 209 DHSS staff attending. Fairbanks Academy was held on September 20-22, 2010 with approximately 32 DHSS staff attending. And the Anchorage Academy was held on October 4-8, 2010 with approximately 215 DHSS staff attending. Approximate 17% of DHSS employees attended one or more classes. An overview of the cost allocation process was presented at the AOM meeting on November 10, 2009 followed by two days of training for Revenue Unit staff and others on MAXCARS, the department's cost allocation software. There was ongoing training classes offered for a variety of levels and subject areas during the May-August 2010 timeframe. This focus on training, supervision and mentoring of staff will be on-going in the future and Training Academies are planned for Anchorage and Juneau. DHSS hired a qualified Accountant V to manage the Fiscal Unit effective

Report: 02-40009-09	Prior Audit Finding:
Finding Number: 06	DHSS Finance Officer should ensure that expenditures are supported by sufficien
Fiscal Year: 2008	documentation.
Initial Finding Year: 2008	
	Status/corrective action planned/reasons for no further action:
Federal Agency: USDHHS	The Department's previous response and corrective action remains unchanged:
and USDA	
State Agency: DHSS	The Department concurs that expenditures should be supported by sufficient
CFDA: 93.558	documentation. There were two areas involved in this finding, missing support for
Questioned Costs: \$418,573	adjustments in the allocation system and missing support for a payment made by the fiscal office.
CFDA: 10.551	
CFDA: 10.557	Regarding allocation adjustment support, the department has begun a comprehensive
CFDA: 10.561	review, rebuild and documentation of the federal reporting and revenue collection system.
CFDA: 93.568	As a part of this project, procedures for the compilation and permanent retention of
CFDA: 93.569	necessary supporting documentation are being developed and documented. The staff
CFDA: 93.767	member primarily responsible for entering adjustments into the allocation system is
CFDA: 93.777	responsible for verifying that supporting documentation is complete and retained.
CFDA: 93.778	
Questioned Costs:	Repayment of questioned costs is pending.
Indeterminate	
Report: 02-40009-09	Prior Audit Finding:
Finding Number: 08	The State's Medicaid director and the DHSS commissioner should take action to improve
Fiscal Year: 2008	the agency's utilization control and program integrity function.
Initial Finding Year: 2002	the agency s utilization control and program megnty function.
Initial I maning Teal. 2002	Status/corrective action planned/reasons for no further action:
Federal Agency: USDHHS	Please refer to the response on finding #17, report 02-40006-06.
State Agency: DHSS	The ase feren to the response on finding $\#17$, report $02^{-40000-00}$.
CFDA: 93.775	
CFDA: 93.778	
CFDA: 93.767	
Questioned Costs: None	
-	
Report: 02-40009-09	Prior Audit Finding:
Finding Number: 09	DHCS' director should implement written policies and procedures to improve the
Fiscal Year: 2008	accounting and reporting of drug rebates.
Initial Finding Year: 2008	
Initial Finding Year: 2008	Status/corrective action planned/reasons for no further action:
Initial Finding Year: 2008 Federal Agency: USDHHS	Status/corrective action planned/reasons for no further action: This audit finding has been resolved in accordance with OMB Circular A-133 §315.
Initial Finding Year: 2008 Federal Agency: USDHHS State Agency: DHSS	
Initial Finding Year: 2008 Federal Agency: USDHHS State Agency: DHSS CFDA: 93.778	
Initial Finding Year: 2008 Federal Agency: USDHHS State Agency: DHSS	

Report: 02-40009-09Prior Audit Finding:Finding Number: 11We recommend the director of DHSS' Division of Behavioral Health take steps to ensure out-of-state providers of residential psychiatric treatment centers (RPTC) are paid in
Finding Number: 11We recommend the director of DHSS' Division of Behavioral Health take steps to ensure
Initial Finding Year: 2008 accordance with federal and state requirements.
· · · · · · · · · · · · · · · · · · ·
Federal Agency: USDHHS <u>Status/corrective action planned/reasons for no further action:</u>
State Agency: DHSS The Department concurs with the need to better document negotiated RPTC rates.
CFDA: 93.767
Questioned Costs: \$16,952 The Division of Behavioral Health (DBH) has made progress in efforts to establish
CFDA: 93.778 documented policies and procedures to support their negotiated rate agreements with
Questioned Costs: \$211,835 providers. Documented policies and procedures are in place and affected DBH staff has
received training to appropriately apply these policies and procedures. Rate negotiations
are conducted in accordance with 7 AAC 145.025 and files maintained for each out-of-
state residential psychiatric treatment center (RPTC) provider include the cost information
provided by the facility in support of their negotiated rates for the services provided.
These new policies and procedures are not retroactively applied to rates previously
established, and only apply to new and/or updated rates.
Repayment of questioned costs is pending.
Report: 02-40009-09 Prior Audit Finding:
Finding Number: 14 The Director of the Office of Children's Services (OCS) should ensure that Adoption
Fiscal Year: 2008 Assistance subsidy payments are made in accordance with federal regulations.
Initial Finding Year: 2008
Status/corrective action planned/reasons for no further action:
Federal Agency: USDHHS The questioned costs were refunded in SFY 2009 and ORCA functionality was
State Agency: DHSS implemented as scheduled.
CFDA: 93.659
Questioned Costs: \$41,580 This finding is resolved in accordance with OMB Circular A-133 §315.
Report: 02-40009-09 Prior Audit Finding:
Finding Number: 20 According to OMB A-133 Compliance Supplement, the public housing agency's (PHA's)
Fiscal Year: 2008 <u>Administrative plan must state the methods used to determine that the rent to owner is</u>
Initial Finding Year: 2008 reasonable in comparison to rent for other comparable unassisted units. The PHA must
determine that the rent to owner is reasonable at the time of initial leasing, and must
Federal Agency: HUD maintain records to document the basis for such determination. The PHA determination
State Agency: AHFC <u>must consider unit attributes such as the location, quality, size, unit type, age of unit,</u>
CFDA: 14.871 amenities, housing services, and maintenance and utilities provided by the owner. The
Questioned Costs: None Corporation's policies state that Form SE315 (Unassisted Unit Comparability Survey) will
be used to document the information necessary to make a reasonable rent determination.
As stated in procedures, two forms shall be placed in the client folder.
As stated in procedures, two forms shan be praced in the chefit folder.
Status/corrective action planned/reasons for no further action:

<u>Status/corrective action planned/reasons for no further action:</u> Please refer to updated response on finding #24, report 02-40010-10.

Report: 02-40010-10	Prior Audit Finding:
Finding Number: 03	The Department of Education and Early Development's (DEED) director of Teaching and
Fiscal Year: 2009	Learning Support should improve review procedures for Title II, Part A allocations to school
Initial Finding Year: 2009	districts to ensure compliance with federal requirements.
-	
Federal Agency: USDOE State Agency: DEED	Status/corrective action planned/reasons for no further action:
CFDA: 84.367	The Department has revised and strengthened our procedures and reviewed the allocation
Questioned Costs: None	worksheet for FY2011 to ensure that it is functioning properly and in compliance with
Questioned Costs. Time	federal requirements.
	This finding is resolved in accordance with OMB Circular A-133 §315.
Report: 02-40010-10	Prior Audit Finding:
Finding Number: 04	The Department of Health and Social Services' (DHSS) assistant commissioner should
Fiscal Year: 2009	develop adequate controls to ensure the data entered into Maximus Cost Allocation and
Initial Finding Year: 2008	Rate System (MAXCARS) is accurate and complete.
-	
Federal Agency: USDA and	Status/corrective action planned/reasons for no further action:
USDHHS	Please refer to the response on finding #03, report 02-40009-09.
State Agency: DHSS	
CFDA: 10.561	
CFDA: 93.558	
CFDA: 93.767	
CFDA: 93.778	
Questioned Costs: None	
Report: 02-40010-10	Prior Audit Finding:
Finding Number: 05	The DHSS assistant commissioner of Finance and Management Services (FMS) should
Fiscal Year: 2009	design and implement internal controls over federal revenue collections.
Initial Finding Year: 2008	design and imprement internal controls over rederal revenue concertoins.
	Status/corrective action planned/reasons for no further action:
Federal Agency: USDA and	Please refer to the response on finding #04, report 02-40009-09.
USDHHS	rease refer to the response on midning #04, report 02 40009 09.
State Agency: DHSS	
CFDA: 10.561	
CFDA: 93.558	
CFDA: 93.767	
CFDA: 93.778	
Questioned Costs: None	
Questioned Costs. Hone	

Report: 02-40010-10 Finding Number: 06 Fiscal Year: 2009 Initial Finding Year: 2008	Prior Audit Finding: <u>The DHSS assistant commissioner should ensure that expenditures are supported by</u> <u>sufficient documentation</u> .
Federal Agency: USDA and USDHHS State Agency: DHSS CFDA: 10.561 Questioned Costs: \$16,697 CFDA: 93.268 Questioned Costs: \$41,242 CFDA: 93.558 Questioned Costs: \$4,101 CFDA: 93.767 Questioned Costs: \$18,527 CFDA: 93.778 Questioned Costs: \$104,901	Status/corrective action planned/reasons for no further action: Please refer to the response on finding #06, report 02-40009-09.
Report: 02-40010-10 Finding Number: 07 Fiscal Year: 2009 Initial Finding Year: 2009	Prior Audit Finding: The DHSS assistant commissioner should work with the cash management section, Department of Revenue (DOR), to ensure all interest liabilities due to federal agency are repaid to federal treasury.
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.778 Questioned Costs: None	Status/corrective action planned/reasons for no further action: Based on communication from the federal Financial Management Services, there is no outstanding interest liability. This finding is resolved in accordance with OMB Circular A-133§315.
Report: 02-40010-10 Finding Number: 09 Fiscal Year: 2009 Initial Finding Year: 2009	Prior Audit Finding: <u>DHSS' deputy commissioner for Medicaid and Health Care Policy Division should ensure</u> that personal services expenditures charged to Medicaid program comply with federal cost <u>principles</u> .
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.778 Questioned Costs: \$120,509	Status/corrective action planned/reasons for no further action: Employee time certifications occur every six months. The division has just completed the certifications for the period January through June 2010. Timely notices are sent to staff as a reminder. The drafted policy to staff for employee time certification is the official policy of HCS. However, the policy has not been fully implemented in FY10.
Report: 02-40010-10 Finding Number: 10 Fiscal Year: 2009 Initial Finding Year: 2009	Prior Audit Finding: <u>The Office of Children's Services (OCS) director should ensure that the expenditures for training adoptive parents are allocated in accordance with the federally approved PACAP.</u>
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.658 Questioned Costs: Indeterminate CFDA: 93.659 Questioned Costs: None	Status/corrective action planned/reasons for no further action: This audit finding has been resolved in accordance with OMB Circular A-133 §315.

Report: 02-40010-10	Prior Audit Finding:							
Finding Number: 11	The FMS assistant commissioner should improve the exchange of information between							
Fiscal Year: 2009	divisions to ensure that all necessary adjustments affecting federal draws and changes in							
Initial Finding Year: 2009	the cost allocation processes are communicated to the Revenue Unit.							
Federal Agency: USDHHS	Status/corrective action planned/reasons for no further action:							
State Agency: DHSS	This recommendation has been partially resolved.							
CFDA: 93.658								
Questioned Costs: \$319,034	DHSS and OCS updated the PACAP, AKSAS structure, and MAXCARS to automate and							
CFDA: 93.659	improve this process in QE 12/31/09. The new process includes the use of central service							
CFDA: 93.778	centers in MAXCARS, which alleviate the need of entity notes and the manual re-							
Questioned Costs: None	allocation process previously employed. The statistical basis for the reallocation has							
	remained unchanged and is still based on ratios from the unit's timesheets; however, it is							
	now clearly defined as OCS-28 in the PACAP under section VI.1.C.2.							
	The federal draws occur as a separate process. The revenue unit will adjust the foster care							
	program's federal draws in the amount of the questioned costs.							
Report: 02-40010-10	Prior Audit Finding:							
Finding Number: 12	The DHSS assistant commissioner should ensure that expenditures are allocated to federal							
Fiscal Year: 2009	programs in accordance with the federally approved PACAP.							
Initial Finding Year: 2009								
-	Status/corrective action planned/reasons for no further action:							
Federal Agency: USDA and	This audit finding has been resolved in accordance with OMB Circular A-133 §315.							
USDHHS								
State Agency: DHSS								
CFDA: 10.561								
CFDA: 93.558								
CFDA: 93.778								
Questioned Costs:								
Indeterminate								
Report: 02-40010-10	Prior Audit Finding:							
Finding Number: 13	The DHSS assistant commissioner should establish internal controls over access to							
Fiscal Year: 2009	MAXCARS.							
Initial Finding Year: 2009								
C	Status/corrective action planned/reasons for no further action:							
Federal Agency: USDA and	DHSS tested the Excel spreadsheet upload into MAXCARS for the quarter ended 6/30/10							
USDHHS								
USDHIIS	for all but one division. Updating security access to MAXCARS is pending successful							
State Agency: DHSS CFDA: 93.778	results of this test. Ongoing consultation with Maximus for FY11 cost allocation support							
State Agency: DHSS	results of this test. Ongoing consultation with Maximus for FY11 cost allocation support							
State Agency: DHSS CFDA: 93.778	results of this test. Ongoing consultation with Maximus for FY11 cost allocation support will include recommendations for additional security steps to protect the integrity of							
State Agency: DHSS CFDA: 93.778 Questioned Costs: \$119,525	for all but one division. Updating security access to MAXCARS is pending successful results of this test. Ongoing consultation with Maximus for FY11 cost allocation support will include recommendations for additional security steps to protect the integrity of MAXCARS data.							

Report: 02-40010-10 Finding Number: 14 Fiscal Year: 2009 Initial Finding Year: 2002	Prior Audit Finding: <u>The State's Medicaid director and the DHSS commissioner should take action to improve</u> <u>the agency's utilization control and program integrity function</u> .
Enderel A ganavy USDUUS	Status/corrective action planned/reasons for no further action:
Federal Agency: USDHHS State Agency: DHSS CFDA: 93.775 Questioned Costs: None CFDA: 93.767 CFDA: 93.778 Questioned Costs: Indeterminate	Please refer to the response on finding #17, report 02-40006-06.
Report: 02-40010-10	Prior Audit Finding:
Finding Number: 15 Fiscal Year: 2009 Initial Finding Year: 2009	The DHSS finance officer and the state Medicaid director should develop and enforce policies and procedures to report provider overpayments in accordance with federal requirements.
Federal Agency: USDHHS	Status/corrective action planned/reasons for no further action:
State Agency: DHSS	This audit finding has been resolved in accordance with OMB Circular A-133 §315.
CFDA: 93.778	
Questioned Costs: \$152,280	
CFDA: 93.767	

Questioned Costs: None

Report: **02-40010-10** Finding Number: Fiscal Year: Initial Finding Year:

Federal Agency: USDHHS State Agency: DHSS CFDA: 93.767 CFDA: 93.778 Questioned Costs: Indeterminate

Prior Audit Finding:

The Division of Health Care Services' (DHCS) director should improve internal controls over the processing and payment of durable medical equipment (DME) claims.

Status/corrective action planned/reasons for no further action:

Adjusted Claims: The Department concurs that there is room for improvement in the current adjustment process. Current practice allows an adjustment to increase units as long as the request is within the allowed amount on the prior authorization. The prior authorization is reflective of the physician's prescription. Not requiring a delivery receipt or other form of proof does leave room for providers to take advantage of the good faith system. As such, the Department intends to address this concern by implementing policy to require additional supporting documentation when a provider requests a positive adjustment to a claim.

Miscellaneous DME Items: The nature of the DME program and the lack sufficient codes to appropriately report specific pieces of DME make multiple payment methodologies and multiple claim adjustments necessary. The Department is required to use the standardized code set designated by the Center for Medicare and Medicaid Services (CMS). Automation of system edits and reimbursement rates is limited by the lack of adequate codes to report services rendered. The Department intends to address some of these concerns by providing policy guidance to providers on appropriate use of miscellaneous codes that will alleviate multiple pricing of the same or similar items under different miscellaneous codes.

Reimbursement Rates: The Department intends to use the regulatory process to standardize the inconsistent payment methodologies developed in response to significant increases in shipping rates. The methodologies utilized ensured Alaska Medicaid recipients received uninterrupted access to medically necessary DME and supplies. Clarification of the requirements for utilizing a payment methodology other than the standard methodology and implementing a regular schedule for updating the DME Fee Schedule are some examples of regulatory changes that will provide the Department better controls for the processing of DME claims.

Prescribing Physicians: While we concur that there are currently no checks to ensure that a prescribing physician is licensed, however entering the name of the requesting physician into the Medicaid information system would only enable verification of physicians enrolled with Alaska Medicaid. Not all prescribing physicians are enrolled with Medicaid and therefore licensing information is not obtainable through the Medicaid information system.

Report: 02-40010-10 Finding Number: 17 Fiscal Year: 2009 Initial Finding Year: 2009 Federal Agency: USDHHS State Agency: DHSS CFDA: 93.767 CFDA: 93.778 Questioned Costs: None	 Prior Audit Finding: DHCS' director should improve and enforce policies, procedures, and processes over travel claims. Status/corrective action planned/reasons for no further action: This audit recommendation has been partially implemented. To implement an automated process to match health care claims with corresponding travel will require new technology. We are hopeful that the new MMIS system will have the capability to systematically review and match travel with a health care claim. During the month of May 2010, Health Care Services provided face-to-face training for the prior authorization staff. Training emphasized validating the Medicaid criteria for approving travel such as recipient eligibility, traveling for a covered service and to the closest available health care provider that can meet the medical need. Special emphasis was placed on documenting the medically necessary reasons supporting the travel request. In follow up, a policy clarification was presented to the fiscal agent management to ensure that Medicaid policy was adhered to and documentation and processes were standardized. Although travel throughout Alaska requires travelers maintain a certain flexibility to harmonize the actual travel with breaks in weather, volcano activity and changes in medical appointment or carrier availability, the dates of travel should be reflected on the claim that is submitted to MMIS for payment. The Department will continue to work with the travel contractor in developing procedures to ensure claim service dates match actual
Report: 02-40010-10 Finding Number: 19 Fiscal Year: 2009 Initial Finding Year: 2009	dates of travel. In all instances that we are aware of, the actual travel occurred within the dates approved on the prior authorization. Prior Audit Finding: The Department of Labor and Workforce Development's (DLWD) director of the Employment Security Division (ESD) should develop and implement procedures to ensure compliance with allowable costs requirements.
Federal Agency: USDOL State Agency: DLWD CFDA: 17.225 Questioned Costs: \$81,395	Status/corrective action planned/reasons for no further action: This audit finding has been resolved in accordance with OMB Circular A-133§315.
Report: 02-40010-10 Finding Number: 20 Fiscal Year: 2009 Initial Finding Year: 2009	Prior Audit Finding: The Department of Fish and Game's (DFG) director of administrative services should develop and implement procedures to ensure the inventory and management of equipment charged to federal programs complies with required federal procedures.
Federal Agency: USDOC and USDOI State Agency: DFG CFDA: 11.438 CFDA: 15.605 CFDA: 15.611 Questioned Costs: None	Status/corrective action planned/reasons for no further action: This audit finding has been resolved in accordance with OMB Circular A-133§315.

Report: **02-40010-10** Finding Number: Fiscal Year: Initial Finding Year:

Federal Agency: **HUD** State Agency: **AHFC** CFDA: **14.871** Questioned Costs: **None**

Prior Audit Finding:

Department of Housing and Urban Development – Section 8 Housing Choice Vouchers. According to the OMB A-133 Compliance Supplement, the public housing agency's (PHA's) administrative plan must state the methods used to determine that the rent to owner is reasonable in comparison to rent for other comparable unassisted units. The PHA must determine that the rent to owner is reasonable at the time of initial leasing, and must maintain records to document the basis for determination. The PHA determination must consider unit attributes such as the location, quality, size, unit type, age of unit, amenities, housing services, and maintenance and utilities provided by the owner. The Corporation's policies state that Form SE315 (Unassisted Unit Comparability Survey) will be used to document the information necessary to make a reasonable rent determination. As stated in the procedures, two forms shall be placed in the client folder.

Status/corrective action planned/reasons for no further action:

This remains a finding in the current year. See finding #27, report 02-40011-11.

The Public Housing Division considers this finding resolved. In both instances, documentation of reasonable rent was obtained and placed in the file verifying that the rent was indeed reasonable. With regard to the reoccurrence of the finding, staff is well versed in what is reasonable rent based largely on their professional experience with the rental market; however, the mechanism for documentation has shortcomings due to reliance upon paper verifications which can easily become outdated.

In August 2010 AHFC issued notice of intent to award to the firm, YARDI, for new PHD software. The new software will contain and electronic database of comparable rent, ensuring a much more foolproof method of documentation. Summarizing from their sample report literature: the market survey comparable report provides a date specified comparison of the selected property to comparable properties; if grouped by property, the software will generate a graph that represents the market base rent, rent per square foot or effective rent. None of these capabilities exist with the current software.

Prior Audit Finding:

Department of Housing and Urban Development – Section 8 Housing Choice Vouchers. According to OMB A-133 Compliance Supplement, the public housing agency (PHA) must use third party verification of annual income, value of assets, expenses related to deductions from annual income, and any other factors that affect the determination of adjusted income or income-based rent disclosed by the family during examinations and reexaminations.

Status/corrective action planned/reasons for no further action:

This remains a finding in the current year. See finding #28, report 02-40011-11.

The Public Housing Division considers this finding resolved. Corrective action was taken to address the two questionable files. Technically, 3rd party verifications of income were not in the file, but lesser verifications were. Staff subsequently secured electronic 3rd party verification in both instances that corroborated the fact that the income calculation was correct. Staff is now required to use the federal EIV (Enterprise Income Verification) database for all recipients of housing assistance and again at annual reviews. Training on the system occurred at the annual fall workshop and independently through HUD.

Report: **02-40010-10** Finding Number: Fiscal Year: Initial Finding Year:

Federal Agency: **HUD** State Agency: **AHFC** CFDA: **14.871** Questioned Costs: **None** (Intentionally left blank)

STATE OF ALASKA CORRECTIVE ACTION PLAN For the Fiscal Year Ended June 30, 2010

The State of Alaska is required by OMB Circular A-133 to submit a corrective action plan for the findings in the Statewide Single Audit for the Fiscal Year Ended June 30, 2010. The corrective action plan is incorporated in the agencies' responses to the auditor's recommendations in Section II – Recommendations and Questioned Costs. The agency response for each recommendation immediately follows the auditor's recommendation. A complete copy of each agency's response letter including attachments, if any, is also contained in Section IV – APPENDICES.

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SECTION IV – APPENDICES

Federal Program Title	Federal Agency	ARRA	CFDA Number	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
ALASKA AEROSPACE CORPORATION							
Military Construction, National Guard	USDOD		12.400	W91ZRU-06-2-3038		3,954,720	-
Total for ALASKA AEROSPACE CORPORATION						3,954,720	-
ALASKA COMMISSION ON POSTSECONDARY EDUCATION							
Leveraging Educational Assistance Partnership	USDOE		84.069A	N069A090002		49,666	-
Special Leveraging Educational Assistance Partnership	USDOE		84.069B	N069B090001A		63,858	-
College Access Challenge Grant Program	USDOE		84.378A	P378A080025		256,906	-
Total for ALASKA COMMISSION ON POSTSECONDARY EDUCATION						370,430	-
ALASKA ENERGY AUTHORITY							
Assistance to High Energy Cost Rural Communities	USDA		10.859	Various		990,163	900,795
Surveys, Studies, Research, Investigations, Demonstrations, and Special Purpose Activities Relating to the Clean Air Act	EPA		66.034	XA-960429-01		9,481	-
State Energy Program (Pass-through from University of Washington)	ENERGY		81.041	F07-52105-001		2,367	-
Renewable Energy Research and Development (Pass-through from University of			81.087	DE-EE0001110		41,262	-
Washington)						,	
Renewable Energy Research and Development	ENERGY		81.087	DE-FG36-05GO85038		572,106	548,012
Energy Efficiency and Renewable Energy Information Dissemination, Outreach,	ENERGY		81.117	DE-FG3604R021600		33,633	-
Training and Technical Analysis/Assistance							
Electricity Delivery and Energy Reliability, Research, Development and Analysis			81.122	DE-FG0706ID14790		121,360	121,360
Denali Commission Program Total for ALASKA ENERGY AUTHORITY	DC		90.100	Various		12,457,216 14,227,588	9,627,953 11,198,120
						,,	,,
ALASKA HOUSING FINANCE CORPORATION			10.410			77 000	
Very Low to Moderate Income Housing Loans Mortgage Insurance - Homes	USDA HUD		10.410			77,386 4,670,899	-
Section 8 New Construction/Substantial Rehabilitation	HUD		14.117		S8PBC	2,193,533	-
Section 8 Housing Assistance Payments Program	HUD		14.195		S8PBC	7,894,156	-
Community Development Block Grants/Entitlement Grants	HUD		14.218		CEGC	9,984,987	9,194,959
Community Development Block Grants /Technical Assistance Program	HUD		14.227			135,057	135,057
Supportive Housing Program	HUD		14.235			10,614	10,614
Shelter Plus Care	HUD		14.238			583,659	559,006
HOME Investment Partnerships Program	HUD		14.239			3,958,084	3,743,513
Housing Opportunities for Persons with AIDS Section 8 Moderate Rehabilitation Single Room Occupancy	HUD HUD		14.241 14.249		S8PBC	516,183 395,579	516,183 329,152
ARRA-Homelessness Prevention and Rapid Re-Housing Program	HUD	ARRA	14.257		SOFBC	672,768	672,768
ARRA-Tax Credit Assistance Program	HUD		14.258			2,651,888	2,651,888
Public and Indian Housing-Indian Loan Guarantee Program	HUD		14.865			715,743	-
Resident Opportunity and Supportive Services - Service Coordinators	HUD		14.870			37,502	37,502
Public Housing Neighborhood Networks Grants	HUD		14.875			113,750	92,028
Moving to Work Demonstration Program	HUD		14.881		0550	45,342,555	-
ARRA-Public Housing Capital Fund Stimulus (Formula) Recovery Act Funded	HUD USDVA	ARRA	14.885 64.114		CFPC	2,376,412	-
Veterans Housing - Guaranteed and Insured Loans State Energy Program	ENERGY		81.041			6,872,228 246,204	-
ARRA-Weatherization Assistance for Low-Income Persons	ENERGY					191,624	30,211
Weatherization Assistance for Low-Income Persons	ENERGY		81.042			2,685,830	2,179,649
ARRA-Energy Efficient Appliance Rebate Program (EEARP)	ENERGY	ARRA	81.127			39,200	-
ARRA-Energy Efficiency and Conservation Block Grant Program (EECBG)	ENERGY	ARRA	81.128			330,248	329,766
Denali Commission Program	DC		90.100			5,541,351	5,238,810
Low-Income Home Energy Assistance	USDHHS		93.568			898,563	317,004
Total for ALASKA HOUSING FINANCE CORPORATION						99,136,003	26,038,110
ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORITY	<u>′</u>						
Federal Transit - Capital Investment Grants Total for ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORIT	USDOT		20.500	AK-04-0012-00	FTC	646,932	-
TOTAL OF ALASKA INDUSTRIAL DEVELOPMENT AND EXPORT AUTHORIT	I					646,932	
ALASKA PERMANENT FUND CORPORATION							
Distribution of Receipts to State and Local Governments	USDOI		15.227	National Petroleum		66,980	-
				Reserve - Alaska			
				special revenue fund transfer to Permanent			
				Fund principal			
Total for ALASKA PERMANENT FUND CORPORATION				F		66,980	-
ALASKA RAILROAD CORPORATION							
Long Term Standing Agreements for Storage, Transportation and Lease	USDA		10.999	05DG11100000226		51,945	-
2008 Access to Joint Tanana Training Complex (2008)	USDOD		12.999	DTFR53-08-G-00008		2,848,055	-
FY 2005-Military Installations Track Realignment (Track Realignment –	USDOD		12.999	DTFRDV-05-G-00005		12,403	-
Elmendorf AFB and Ft. Richardson 2005) (Pass-through from FRA)						, -	
Northern Line Realignment & Extension	USDOD		12.999	DTFRDV-05-G-00006		69,410	-

Federal Program Title	Federal Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
FY 2006 Locomotives and Rail Cars to Support the Stryker Brigade	USDOD	_	12.999		DTFRDV-06-G-00007		50,807	-
(Locomotive/Railcars to Support Stryker Brigade - 2006) Fort Wainwright/Eielson AFB Track Realignment (Track Realignment - Ft.	USDOD		12.999		DTFRDV-06-G-00008		12,241	-
Nainwright 2007) Fort Wainwright/Eielson AFB Track Realignment (Track Realignment - Ft.	USDOD		12.999		DTFRDV-07-G-00005		(5,121)	-
Nainwright 2007)								
Northern Line Extension (2007)	USDOD		12.999		DTFRDV-07-G-00006		950,978	-
Railroad Development	USDOT		20.314		FR-RRR-0005-08-01- 00		370,858	-
Railroad Development	USDOT		20.314		FR-RRR-0010-08-01- 00		82,111	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-03-0035	FTC	74,269	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-03-0039	FTC	43,403	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-03-0052	FTC	2,003	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-03-0059	FTC	150,207	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-04-0003	FTC	294,242	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-05-0007	FTC	7,051	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-05-0009	FTC	153,141	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-05-0010	FTC	703,875	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-05-0011	FTC	1,197,916	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-05-0013	FTC	1,980,718	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-05-0014	FTC	8,393,253	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-05-0015	FTC	2,943,721	-
	USDOT		20.500		AK-05-0015 AK-05-0016	FTC		-
Federal Transit - Capital Investment Grants							2,557,409	-
Federal Transit - Capital Investment Grants	USDOT		20.500		AK-55-0003	FTC	20,807	-
ARRA-Federal Transit - Formula Grants	USDOT	ARRA			AK-69-X001-00	FTC	11,750,092	-
Federal Transit - Formula Grants	USDOT		20.507		AK-90-X039-00	FTC	337,803	-
Federal Transit - Formula Grants	USDOT		20.507		AK-90-X043-00	FTC	335,670	-
Federal Transit - Formula Grants	USDOT		20.507		AK-90-X047-00	FTC	125,200	-
Federal Transit - Formula Grants	USDOT		20.507		AK-90-X050-00	FTC	265,543	-
Federal Transit - Formula Grants	USDOT		20.507		AK-90-X053-00	FTC	3,443,950	-
Federal Transit - Formula Grants	USDOT		20.507		AK-90-X054-00	FTC	15,494,494	-
Paul S. Sarbanes Transit in the Parks	USDOT		20.520		AK-20-X001-00		241,978	-
uminescent Grade Crossing-R&D - 2005	USDOT		20.999		DTFR53-05-G-00005		643	-
Collision Avoidance System-2008	USDOT		20.999		DTFR53-08-G-00004		(143,280)	-
Anchorage International Airport Rail Passenger Station - 1999	USDOT		20.999		DTFRDV-99-G-60005		911,729	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	USDHS		97.036		1663-DR-AK		184,608	-
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	USDHS		97.036		1796-DR-AK		170,802	-
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	USDHS		97.036		1843-DR-AK		683,064	-
lazard Mitigation Grant	USDHS		97.039		1445.0006		2,435	-
lazard Mitigation Grant	USDHS		97.039		HMGP-1584.0004		1,609	-
lazard Mitigation Grant	USDHS		97.039		HMGP-1618.0003		706	-
Hazard Mitigation Grant	USDHS		97.039		HMGP-1663.0008		1,073	-
Hazard Mitigation Grant	USDHS		97.039		HMGP-1666.0003		2,619	-
Hazard Mitigation Grant	USDHS		97.039		HMGP-1666.0004		43	-
Hazard Mitigation Grant	USDHS		97.039		HMGP-1669.0002		3,168	-
Port Security Grant Program	USDHS		97.056		2007-GB-T7-0208		1,941	-
Port Security Grant Program	USDHS		97.056		2007-GB-T7-0248		20,757	-
Port Security Grant Program	USDHS		97.056		2007-GB-T7-0249		1,579	-
								-
Port Security Grant Program	USDHS		97.056		2007-GB-17-K078		4,867	-
Port Security Grant Program	USDHS		97.056		2008-GB-T7-0026		13,703	-
	USDHS		97.056		2008-GB-T7-0027		4,667	-
Total for ALASKA RAILROAD CORPORATION							56,827,165	-
ALASKA STUDENT LOAN CORPORATION	USDOE		94 0221			SEAC	(4 076 222)	
Total for ALASKA STUDENT LOAN CORPORATION	USDUE		84.032L			SFAC	(4,076,332) (4,076,332)	
							(4,070,002)	
ALASKA SEAFOOD MARKETING INSTITUTE			10 601		Export Morketing		4,611,169	
Varket Access Program Total for ALASKA SEAFOOD MARKETING INSTITUTE	USDA		10.601		Export Marketing		4,611,169	-
ALASKA COURT SYSTEM / ALASKA JUDICIAL COUNCIL Drug Court Discretionary Grant Program	USDOJ		16.585		2003-DC-BX-0059		51,219	-
Fund for Justice and Education for the Color of Justice Program (Pass-through	USDOJ		84.936				2,836	-
	USDUE		04.930		P936A070001 &		∠,836	-
Council on Legal Education Opportunity)			00 500		P936A080001		~~~~	
State Court Improvement Program	USDHHS		93.586		0701AKSCIP		26,266	-
State Court Improvement Program	USDHHS		93.586		0701AKSCIT		24,336	
State Court Improvement Program	USDHHS		93.586		0801AKSCID		98,995	
State Court Improvement Program	USDHHS		93.586		0801AKSCIP		104,046	
State Court Improvement Program	USDHHS		93.586		0801AKSCIT		25,814	
State Court Improvement Program	USDHHS		93.586		0901AKSCIP		57,813	
State Court Improvement Program	USDHHS		93.586		0901AKSCIT		4,711	
Grants to States for Access and Visitation Programs	USDHHS		93.597		0902AKSAVP		70,723	
Total for ALASKA COURT SYSTEM / ALASKA JUDICIAL COUNCIL							466,759	-
he notes to the schedule are an integral part of this schedule.								

Federal Program Title	Federal Agency	ARRA		CFDA umber	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
DEPARTMENT OF COMMERCE, COMMUNITY AND ECONOMIC D		MENT	-		F	·		
Schools and Roads - Grants to States	USDA		10.665		National Forest Receipts AR 29535	SRC	18,667,237	18,667,237
Community Facilities Loans and Grants	USDA		10.766		Rural Internet Access AR 32680, nothing for		674,705	668,745
Economic Adjustment Assistance	USDOC		11.307		AR 30720 for FY10 Fed Rural Tourism and CEDA 29697,	PWEDC	367,365	32,720
Economic Adjustment Assistance	USDOC		11.307		30644, 32738 Small Business Economic Development Loan	PWEDC	816,241	1,079,139
Coastal Zone Management Administration Awards	USDOC		11.419		Fund 10937, 29799, 31593, 30634		910,753	753,584
Community Development Block Grants/State's Program and Non-Entitlement Grants in Hawaii	HUD		14.228		6046, 10933, 10944, 30637, 32736, 56189, 56202	SSCPC	1,677,756	1,520,369
Forestry on Indian Lands	USDOI		15.035		8E00440122		95,000	
Payments in Lieu of Taxes	USDOI		15.226		Payments in Lieu of Taxes		10,202,247	10,202,247
Distribution of Receipts to State and Local Governments	USDOI		15.227		National Petroleum Reserve Alaska Impact Mitigation		13,055,519	13,055,519
Coastal Impact Assistance Program (CIAP)	USDOI		15.426		30527, 30529, 30530, 30534, 29818-10		-	81,773
Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Program	USDOJ		16.580		2009-PM-BX-0010 Prescription Drug Monitoring		21,698	-
Payments for Small Community Air Service Development	USDOT		20.930		Small Air Service RS 2572082 AR 32744, 31583		3,976	-
Rural Alaska Financial Education	USTreas		21.999		29715, 32750		162,630	157,332
Congressionally Mandated Projects	EPA		66.202		Rural Utility Business Advisor		1,488,467	105,295
ARRA-Electricity Delivery and Energy Reliability, Research, Development and Analysis	ENERGY				DE-OE0000170		7,421	-
ARRA-State Fiscal Stabilization Fund (SFSF)-Government Services, Recovery Act	USDOE	ARRA	84.397		29532 Government Services	SFSFC	14,703,987	14,703,987
Denali Commission Program	DC		90.100		32684, 32712, 31550, 32751, 32733		268,734	11,801
Community Services Block Grant ARRA-Community Services Block Grant	USDHHS USDHHS	ARRA	93.569 93.710		6047, 30635, 10943 30641 G-0901 AKCOS2	CSBGC CSBGC	2,827,808 2,739,109	2,688,862 2,739,109
State Commissions	USCNCS		94.003		07CAHAK001, 10CAHAK001 Serve AK Administrative		126,154	
Learn and Serve America - School and Community Based Programs	USCNCS		94.004		06KSPAK001, 09KSPAK001 Serve AK Learn & Serve		40,424	20,556
ARRA-AmeriCorps	USCNCS	ARRA	94.006		29522, 29521		224,413	224,413
AmeriCorps	USCNCS		94.006		06AFHAK001, 07ACHAK001 Formula, Competitive		1,934,043	1,934,043
Program Development and Innovation Grants	USCNCS		94.007		29796, 29804		66,119	14,181
Training and Technical Assistance	USCNCS		94.009		08PTHAK001 Program Development		93,336	2,573
Community Assistance Program State Support Services Element (CAP-SSSE)	USDHS		97.023		29813, 29803, 32714		120,406	
Cooperating Technical Partners	USDHS		97.045		EMS-2009-GR-0014 Cooperating		25,385	-
Pre-Disaster Mitigation	USDHS		97.047		Technical Partners 31594, 29809 8E00440122		95,000	-
Map Modernization Management Support	USDHS		97.070		8E00440122 EMS-2007-GR-0003		7,419	-
Total for DEPARTMENT OF COMMERCE, COMMUNITY AND ECONOMIC D	EVELOPM	E			Map Modernization	-	71,423,352	68,663,485
DEPARTMENT OF ENVIRONMENTAL CONSERVATION								
Plant and Animal Disease, Pest Control, and Animal Care	USDA		10.025				163,121	-
Food Safety Cooperative Agreements	USDA		10.479				160,539	-
Water and Waste Disposal Systems for Rural Communities State Memorandum of Agreement Program for the Reimbursement of Technical	USDA USDOD		10.760 12.113				10,489,555 2,105,873	730,023

Federal Program Title	Federal	ARRA	CFDA	Grant or Other	Cluster	Federal	Provided to
	Agency	7.1.1.7	Number	Identifying Number	orusion	Expenditures	Subrecipient
USAF Elmendorf Site Cleanup	USDOD EPA		12.999 66.034			330	-
Surveys, Studies, Research, Investigations, Demonstrations, and Special Purpose Activities Relating to the Clean Air Act	EFA		00.034			212,843	-
ARRA-State Clean Diesel Grant Program	EPA	ARRA	66.040			325,627	-
State Clean Diesel Grant Program	EPA		66.040			49,543	-
Congressionally Mandated Projects	EPA		66.202			23,453,421	2,443,269
State Environmental Justice Cooperative Agreement Program	EPA		66.312			50,706	-
Water Pollution Control State, Interstate, and Tribal Program Support	EPA		66.419			392,607	-
State Public Water System Supervision	EPA		66.432			2,289,937	-
ARRA-Water Quality Management Planning Water Quality Management Planning	EPA EPA	AKKA	66.454 66.454			120,923 99,747	-
ARRA-Capitalization Grants for Clean Water State Revolving Funds	EPA	ARRA	66.458			5,436,842	5,159,641
Capitalization Grants for Clean Water State Revolving Funds	EPA	74404	66.458			5,324,069	5,034,757
ARRA-Capitalization Grants for Drinking Water State Revolving Funds	EPA	ARRA	66.468			5,622,707	5,054,265
Capitalization Grants for Drinking Water State Revolving Funds	EPA		66.468			15,223,007	12,447,811
Beach Monitoring and Notification Program Implementation Grants	EPA		66.472			123,034	17,128
Water Protection Grants to the States	EPA		66.474			92,778	-
Office of Research and Development Consolidated	EPA		66.511			73,288	-
Performance Partnership Grants	EPA		66.605			5,767,877	277,381
Environmental Information Exchange Network Grant Program and Related Assistance	EPA		66.608			62,849	-
Consolidated Pesticide Enforcement Cooperative Agreements	EPA		66.700			284,310	_
Pollution Prevention Grants Program	EPA		66.708			85,214	-
Underground Storage Tank Prevention, Detection and Compliance Program	EPA		66.804			286,559	-
ARRA-Leaking Underground Storage Tank Trust Fund Corrective Action Program	EPA	ARRA	66.805			311,210	-
Leaking Underground Storage Tank Trust Fund Corrective Action Program	EPA		66.805			354,663	-
Superfund State and Indian Tribe Core Program Cooperative Agreements	EPA		66.809			121,026	-
State and Tribal Response Program Grants	EPA		66.817			629,753	-
Denali Commission Program	DC		90.100			197,821	-
Tribal Self-Governance Program: IHS Compacts/Funding Agreements (Pass- through from ANTHC)	USDHHS		93.210			5,622,164	-
ARRA-IHS Tribal Agreements (Pass-through from ANTHC)	USDHHS					6,991,768	-
FDA Program Standards Funding	USDHHS		93.999	Pur Req 1058986		1,000	-
Pesticide Recordkeeping	USDA USDA		10.12-25-A-5095			16,629 778	-
Forest Service Regulatory Oversight Miscellaneous Inspection Service	USDA		10.AG-0109-P-08-0028 11.45ABNAON0252			3,516	
NOAA Pribilof Island Restoration	USDOC		11.AB133C06SE3435			1,115	-
Bureau of Land Management Oversight	USDOI		15.L10PA00439			39,710	-
Bureau of Land Management Oversight	USDOI		15.LAB072032			7,134	-
National Park Service Oversight	USDOI		15.P9917100001			21,802	-
National Park Service Oversight	USDOI		15.P9917900004			7,134	-
Clean up Contaminated Sites in AK	USDOT		20.DTFAAL-04X-8000			114,540	-
LUST Trust Cost Recovery	EPA		66.LUST Trust			55,536	-
Amchitka Oversight Monitoring	USDOE		Cost Recovery 84.DE-FG01-06LM00075			44,335	
FDA Food Inspections	USDHHS		93.HHSF223200840135C			(1,156)	-
FDA Food Inspections	USDHHS		93.HHSF223200940021C			1,025,723	-
US Coast Guard Oversight - Kodiak	USDHS		97.HSCG5010P643H12			1,920	-
US Coast Guard Oversight - Juneau	USDHS		97.HSCG8709P6XA001			477	-
US Coast Guard Oversight - Juneau	USDHS		97.HSCG8710P6XA001		-	7,391	-
Total for DEPARTMENT OF ENVIRONMENTAL CONSERVATION					-	93,873,295	31,164,275
DEPARTMENT OF EDUCATION AND EARLY DEVELOPMENT			10 552	47404		0 700 00 -	0 700 00 1
School Breakfast Program National School Lunch Program	USDA USDA		10.553 10.555	17131 17132	CNC CNC	6,733,821 27,637,125	6,733,821 27,637,125
National School Lunch Program - Food Commodities	USDA USDA		10.555	17132	CNC	1,906,537	1,906,537
Special Milk Program for Children	USDA		10.556	17133	CNC	12,570	12,570
Child and Adult Care Food Program	USDA		10.558	17134	ONO	8,207,160	8,110,564
Summer Food Service Program for Children	USDA		10.559	17137	CNC	1,039,360	951,357
State Administrative Expenses for Child Nutrition	USDA		10.560	17135	-	711,493	-
ARRA-Emergency Food Assistance Program (Administrative Costs)	USDA	ARRA	10.568	17196	EFAC	58,087	58,087
Emergency Food Assistance Program (Administrative Costs)	USDA		10.568	17138	EFAC	109,124	92,603
Emergency Food Assistance Program (Food Commodities)	USDA		10.569		EFAC	2,073,499	2,073,499
Team Nutrition Grants	USDA	4004	10.574	17400		80,763	-
ARRA-Child Nutrition Discretionary Grants Limited Availability	USDA	AKRA	10.579	17195		226,506	180,923
Fresh Fruit and Vegetable Program Troops to Teachers	USDA USDOD		10.582 12.999	17166 17178		609,820 5,832	596,481
Jobs and Growth Tax Relief Reconciliation Act of 2003	USDOD		21.999			5,832 174,471	-
ARRA-Promotion of the Arts -Partnership Agreements	NEA	ARRA	45.025	17352		290,000	250,000
Promotion of the Arts - Partnership Agreements	NEA		45.025	17335		723,437	270,725
21st Century Museum Professionals	IMLS		45.307	17276		57,282	-
Grants to States	IMLS		45.310	17336		940,254	624,339
National Leadership Grants	IMLS		45.312	17278		14,149	-
The notes to the schedule are an integral part of this schedule							

Federal Program Title	Federal	ARRA		CFDA	Grant or Other	Cluster	Federal	Provided to
	Agency			Number	Identifying Number		Expenditures	Subrecipient
Title I Grants to Local Educational Agencies	USDOE		84.010		17126	TIAC	35,460,226	34,851,597
Migrant Education - State Grant Program	USDOE USDOE		84.011		17127 17129		6,280,830	5,740,229
Title I State Agency Program for Neglected and Delinquent Children Special Education - Grants to States	USDOE		84.013 84.027		17232	SEC	261,713 38,093,599	259,452 34,801,540
Impact Aid	USDOE		84.041		17238	IAC	31,591,131	34,001,340
Career and Technical Education - Basic Grants to States	USDOE		84.041		17244	IAC	4,635,174	3,510,758
Migrant Education - Coordination Program	USDOE		84.144		17167		32,041	3,310,730
Rehabilitation Services - Client Assistance Program	USDOE		84.161		17152		123,227	_
Special Education - Preschool Grants	USDOE		84.173		17242	SEC	1,122,899	1,016,890
Byrd Honors Scholarships	USDOE		84.185		17254	OLO	98,250	-
Safe and Drug-Free Schools and Communities - State Grants	USDOE		84.186		17255		1,607,994	1,550,692
Education for Homeless Children and Youth	USDOE		84.196		17257	EHCY	121,480	84,401
Even Start - State Educational Agencies	USDOE		84.213		17264		304,965	286,574
Fund for the Improvement of Education	USDOE		84.215		17231		179,767	
Tech-Prep Education	USDOE		84.243		17246		481,285	-
Twenty-First Century Community Learning Centers	USDOE		84.287		17271		4,839,898	4,719,238
State Grants for Innovative Programs	USDOE		84.298		17267		46,713	14,925
Education Technology State Grants	USDOE		84.318		17241	ETSGC	903,658	683,481
Special Education - State Personnel Development	USDOE		84.323		17159		715,000	47,623
Advanced Placement Program (Advanced Placement Test Fee; Advanced	USDOE		84.330		17122		19,090	-
Placement Incentive Program Grants)								
Transition to Teaching	USDOE		84.350		17164		575,525	-
Reading First State Grants	USDOE		84.357		17273		773,250	582,976
Rural Education	USDOE		84.358		17373		43,010	-
School Leadership	USDOE		84.363		17189		118,998	-
English Language Acquisition Grants	USDOE		84.365		17175		1,098,122	972,343
Mathematics and Science Partnerships	USDOE		84.366		17252		338,326	-
Improving Teacher Quality State Grants	USDOE		84.367		17172		11,897,027	10,988,964
Grants for State Assessments and Related Activities	USDOE		84.369		17171		3,834,613	-
Statewide Data Systems	USDOE		84.372		17274	SDSC	372,598	-
School Improvement Grants	USDOE		84.377		17165	SIGC	1,209,079	1,177,170
ARRA-Education Technology State Grants, Recovery Act	USDOE		84.386		17197	ETSGC	1,081,020	1,081,020
ARRA-Education for Homeless Children and Youth, Recovery Act	USDOE		84.387		17193	EHCY	85,067	85,067
ARRA-State Improvement Grants, Recovery Act	USDOE		84.388		17198	SIGC	11,161	-
ARRA-Title I Grants to Local Educational Agencies, Recovery Act	USDOE		84.389		17194	TIAC	10,767,645	10,767,645
ARRA-Special Education Grants to States, Recovery Act	USDOE		84.391		17191	SEC	12,804,750	12,804,750
ARRA-Special Education-Preschool Grants, Recovery Act	USDOE USDOE		84.392		17192	SEC	370,759	370,759
ARRA-State Fiscal Stabilization Fund (SFSF)-Education State Grants, Recovery Act	USDUE	АККА	84.394		17398	SFSFC	21,972,713	21,972,713
Consolidated Programs IASA Admin	USDOE		84.999		17300		1,241,055	
National Historical Publications and Records Grants	NARA		89.003		17141		15,328	
Head Start	USDHHS		93.600		17330	HDSC	168,400	47,903
Cooperative Agreements to Support Comprehensive School Health Programs to	USDHHS		93.938		17308	11200	219,492	47,269
Prevent the Spread of HIV and Other Important Health Problems	00011110		00.000		11000		210,102	11,200
Cooperative Agreements to Support State-Based Safe Motherhood and Infant	USDHHS		93.946		17401		9,400	-
Health Initiative Programs							-,	
Total for DEPARTMENT OF EDUCATION AND EARLY DEVELOPMENT						-	247,537,568	197,964,610
						-	,,	- , ,
DEPARTMENT OF FISH AND GAME								
Plant and Animal Disease, Pest Control, and Animal Care	USDA		10.025				83,589	-
ARRA-Aquaculture Grants Program (AGP)	USDA	ARRA	10.086			R&DC	94,066	94,066
Miscellaneous U.S. Forest Service	USDA		10.999				487,770	-
Anadromous Fish Conservation Act Program	USDOC		11.405				60,843	-
Interjurisdictional Fisheries Act of 1986	USDOC		11.407				140,752	-
Sea Grant Support	USDOC		11.417				441,392	-
Coastal Zone Management Estuarine Research Reserves	USDOC		11.420				858,555	-
Pacific Fisheries Data Program (Pass-through from Pacific States Marine	USDOC		11.437		Contract 10-02 AKFIN		2,201,556	-
Fisheries Commission)					2009-2010			
Pacific Fisheries Data Program	USDOC		11.437				2,683,797	-
Pacific Coast Salmon Recovery-Pacific Salmon Treaty Program	USDOC		11.438				19,665,314	2,134,381
Marine Mammal Data Program (Pass-through from North Slope Borough)	USDOC		11.439		Contract 2009-092		15,550	-
Marine Mammal Data Program	USDOC		11.439				2,141,601	-
Regional Fishery Management Council	USDOC		11.441				9,540	-
Unallied Science Program (Pass-through from North Slope Borough)	USDOC		11.472		Contract 2009-092		50,878	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Contract 823		25,197	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Contract B69		84,806	-
	10000		11.999				442,336	-
Miscellaneous NOAA	USDOC		11.999					
	USDOC		12.420				73,012	-
Miscellaneous NOAA							73,012 395,274	-
Miscellaneous NOAA Military Medical Research and Development	USDOD		12.420					- -

Federal Program Title	Federal Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
Fish, Wildlife and Plant Conservation Resource Management (Pass-through from National Fish & Wildlife Foundation)			15.231		Contract 2007-0097- 001 #6927		25,477	-
Tish, Wildlife and Plant Conservation Resource Management (Pass-through from National Fish & Wildlife Foundation)	USDOI		15.231		Contract 2007-0097-		50,471	-
Fish, Wildlife and Plant Conservation Resource Management (Pass-through from I.M. Systems Group)	USDOI		15.231		Contract DG133C-04- BU-0003/0020		2,884	-
Fish, Wildlife and Plant Conservation Resource Management	USDOI		15.231		D0 0000/0020		26,594	-
Challenge Cost Share	USDOI		15.238				136,734	-
Sport Fish Restoration Program	USDOI		15.605			F&WC	17,544,634	243,558
Fish and Wildlife Management Assistance (Pass-through from National Fish &	USDOI		15.608		Contract 2009-0035-		119,170	-
Wildlife Foundation)					006-14870			
Fish and Wildlife Management Assistance	USDOI		15.608				1,132,405	-
Wildlife Restoration	USDOI		15.611			F&WC	12,297,020	-
Cooperative Endangered Species Conservation Fund	USDOI		15.615				48,611	-
Firearm and Bow Hunter Education and Safety Program	USDOI		15.626				79,283	-
Coastal Program	USDOI		15.630				10,824	-
Partners for Fish and Wildlife	USDOI		15.631				20,708	-
Landowner Incentive Program	USDOI		15.633				15,487	-
State Wildlife Grants	USDOI		15.634				3,185,025	-
Alaska Subsistence Management	USDOI		15.636				2,075,540	-
Challenge Cost Share	USDOI		15.642				8,000	-
Migratory Bird Monitoring, Assessment and Conservation	USDOI		15.655				6,647	-
Miscellaneous U.S. Fish and Wildlife Service	USDOI USDOI		15.999				765,083	-
Miscellaneous Minerals Management Services Miscellaneous Bureau of Land Management	USDOI		15.999 15.999				131,226 84,847	-
Miscellaneous National Park Service	USDOI		15.999				87,440	
Regional Wetland Program Development Grants	EPA		66.461				6,258	_
Miscellaneous Homeland Security	USDHS		97.999				5,554	-
Total for DEPARTMENT OF FISH AND GAME						-	67,877,524	2,472,005
DEPARTMENT OF HEALTH AND SOCIAL SERVICES Supplemental Nutrition Assistance Program	USDA		10.551			SNAP	154,545,741	57,700
Special Supplemental Nutrition Program for Women, Infants, and Children	USDA		10.557			UNAI	24,908,956	5,495,225
ARRA-State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	USDA	ARRA	10.561			SNAP	327,004	- 0,400,220
State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	USDA		10.561			SNAP	9,762,721	-
Commodity Supplemental Food Program	USDA		10.565				-	165,759
Senior Farmers Market Nutrition Program	USDA		10.576				-	62,670
Juvenile Accountability Block Grants	USDOJ		16.523				165,845	-
Education, Training and Enhanced Services to End Violence Against and Abuse of Women with Disabilities	USDOJ		16.529				69,683	-
Juvenile Justice and Delinguency Prevention - Allocation to States	USDOJ		16.540				435,502	133,953
Part E - Developing, Testing and Demonstrating Promising New Programs	USDOJ		16.541				376,708	331,667
Youth Gang Prevention	USDOJ		16.544				69,318	-
Title V - Delinquency Prevention Program	USDOJ		16.548				238,064	210,250
Edward Byrne Memorial State and Local Law Enforcement Assistance Discretionary Grants Program	USDOJ		16.580				34,335	-
Enforcing Underage Drinking Laws Program	USDOJ		16.727				240,669	111,490
WIA Youth Activities	USDOL		17.259			WIAC	-	209,032
Disability Employment Policy Development	USDOL		17.720				220,743	-
Rehabilitation Services - Client Assistance Program	USDOE		84.161				-	98,357
Special Education - Grants for Infants and Families	USDOE		84.181			EISC	1,922,411	1,405,350
ARRA-Special Education-Grants for Infants and Families, Recovery Act	USDOE	ARRA	84.393			EISC	294,307	194,947
Denali Commission Program	DC		90.100				4,200,405	4,264,524
Compassion Capital Fund	USDHHS		93.009				470,591	-
Special Programs for the Aging - Title VII, Chapter 2 - Long Term Care Ombudsman Services for Older Individuals	USDHHS		93.042				73,620	-
Special Programs for the Aging - Title III, Part D - Disease Prevention and Health Promotion Services	USDHHS		93.043				103,139	91,419
Special Program for the Aging - Title III, Part B - Grants for Supportive Services and Senior Centers	USDHHS		93.044			AC	1,678,492	1,826,470
Special Program for the Aging - Title III, Part C - Nutrition Services	USDHHS		93.045			AC	2,690,356	2,585,945
Special Programs for the Aging - Title IV and Title II - Discretionary Projects	USDHHS		93.048				132,590	38,429
National Family Caregiver Support, Title III, Part E	USDHHS		93.052				666,368	768,823
Nutrition Services Incentive Program	USDHHS		93.053			AC	255,617	-
Public Health Emergency Preparedness	USDHHS		93.069				8,256,292	1,245,500
ARRA-Medicare Enrollment Assistance Program	USDHHS	ARRA					1,513	-
Maternal and Child Health Federal Consolidated Programs	USDHHS		93.110				681,811	-
Project Grants and Cooperative Agreements for Tuberculosis Control Programs	USDHHS		93.116				581,823	36,801
Emergency Medical Services for Children	USDHHS		93.127				120,525	-
The notes to the schedule are an integral part of this schedule.								
		IV.	6					

Federal Program Title	Federal Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
Cooperative Agreements to States/Territories for the Coordination and	USDHHS		93.130		Turning Number		456,609	
Development of Primary Care Offices							,	
	USDHHS		93.136				158,377	-
Programs Projects for Assistance in Transition from Homelessness (PATH)	USDHHS		93.150				296,375	300,000
	USDHHS		93.193				82,777	
	USDHHS		93.217				673,732	122,256
, ,	USDHHS		93.234				79,593	30,000
, ,	USDHHS USDHHS		93.236				17,410	-
, , , ,	USDHHS		93.240 93.241				268,638 476,473	- 105,465
	USDHHS		93.243				488,950	203,729
National Significance								
5 5	USDHHS		93.251				244,180	25,000
o ,	USDHHS USDHHS		93.259 93.262				4,467	- 38,585
, , ,	USDHHS		93.268			IC	14,892,733	82,113
	USDHHS		93.283			10	6,191,447	5,000
Assistance								
	USDHHS		93.301				146,698	-
,	USDHHS	ARRA					30,429	-
0	USDHHS USDHHS		93.556 93.558			TANFC	705,861 25,087,747	716,995
	USDHHS		93.556			TAINEC	16,578,276	-
	USDHHS		93.575			CCC	27,971,279	6,640,167
•	USDHHS		93.590				174,299	234,070
,	USDHHS		93.595				-	43,666
, , ,	USDHHS		93.596			CCC	3,544,811	-
Fund	USDHHS		02 500				157 602	
5 5 ()	USDHHS		93.599 93.603				157,603 191,817	-
	USDHHS		93.630				417,769	-
	USDHHS		93.643				43,112	452,341
	USDHHS		93.645				297,072	-
	USDHHS	ARRA					366,541	-
,	USDHHS USDHHS		93.658				12,670,192 1,122,167	712,081
•	USDHHS	ANNA	93.659				9,945,174	-
•	USDHHS		93.667				9,217,786	585,461
Chafee Foster Care Independence Program	USDHHS		93.674				360,709	90,000
	USDHHS					AC	160,000	156,593
5 5 5 5 5	USDHHS					AC	325,000	280,768
	USDHHS USDHHS					CCC	2,018,048 36,994	-
	USDHHS						49,995	_
	USDHHS		93.767				17,760,981	-
Medicaid Infrastructure Grants To Support the Competitive Employment of	USDHHS		93.768				573,214	-
People with Disabilities								
	USDHHS		93.773			MC	1,044,484	-
State Survey and Certification of Health Care Providers and Suppliers (Title XVIII) Medicare	050005		93.777			MC	376,921	-
	USDHHS	ARRA	93.778			MC	102,594,997	-
	USDHHS		93.778			MC	751,726,377	-
	USDHHS		93.779				413,263	215,054
and Evaluations								
	USDHHS USDHHS		93.789 93.888				3,202	-
	USDHHS		93.888				104,448 1,265,492	329,560
	USDHHS		93.912					5,000
Small Health Care Provider Quality Improvement Program								,
•	USDHHS		93.913				150,126	-
	USDHHS		93.917				1,210,643	415,440
	USDHHS		93.940				1,176,037	656,894
Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency Virus Syndrome (AIDS) Surveillance	USDHHS		93.944				115,564	-
	USDHHS		93.958				468,048	590,872
	USDHHS		93.959				4,069,986	3,830,011
,	USDHHS		93.977				371,800	-
	USDHHS		93.988				-	12,000
Evaluation of Surveillance Systems			00.004				050 400	
Preventive Health and Health Services Block Grant	USDHHS		93.991 93.994				259,420 1 272 811	-
Preventive Health and Health Services Block Grant Maternal and Child Health Services Bock Grant to States	USDHHS USDHHS USDHHS		93.991 93.994 93.994				259,420 1,272,811 -	- - 19,507

Federal Program Title	Federal Agency	ARRA	CFDA Number	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
Adult Lead Surveillance Data	USDHHS		93.030178D4D-CDC			52,096	-
CHS Contract	USDHHS		93.200-2000-07201			111,810	-
Iammography Inspection	USDHHS		93.223-03-4401			41,137	-
NOSH Trauma Registry	USDHHS		93.243-03-1045		-	45,000	-
Total for DEPARTMENT OF HEALTH AND SOCIAL SERVICES					-	1,234,684,146	36,232,939
DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT							
nvestments for Public Works and Economic Development Facilities	USDOC		11.300	805	PWEDC	1,408,568	-
abor Force Statistics	USDOL		17.002	850		706,449	-
Compensation and Working Conditions ARRA-Employment Service/Wagner-Peyser Funded Activities	USDOL USDOL		17.005 17.207	853 953/960	ESC	103,259 3,754,785	- 96,000
Employment Service/Wagner-Peyser Funded Activities	USDOL	ANNA	17.207	911/961	ESC	7,856,762	90,000 246
ARRA-Unemployment Insurance (EUC)	USDOL	ARRA	17.225	987	200	530,470	
ARRA-Unemployment Insurance (FAUC SBR)	USDOL	ARRA	17.225	993		99,371	-
ARRA-Unemployment Insurance (FAC)	USDOL	ARRA	17.225	FU 33030 - AC 79544/69444		31,444,842	-
Jnemployment Insurance	USDOL		17.225	864		333,867,728	
ARRA-Senior Community Service Employment Program	USDOL	ARRA	17.235	996		387,134	387,140
Senior Community Service Employment Program	USDOL		17.235	955		2,632,582	2,321,696
Trade Adjustment Assistance ARRA-WIA Adult Program	USDOL USDOL		17.245 17.258	871 997	WIAC	384,716 1,308,296	400
WIA Adult Program	USDOL	АККА	17.258	997 922/923	WIAC	2,736,205	400 841
ARRA-WIA Youth Activities	USDOL	ARRA	17.259	999	WIAC	2,954,331	1,707,907
WIA Youth Activities	USDOL		17.259	952	WIAC	3,133,678	1,773,946
ARRA-WIA Dislocated Workers	USDOL	ARRA	17.260	998	WIAC	2,236,316	277,001
WIA Dislocated Workers	USDOL		17.260	932/933/937	WIAC	6,014,593	1,592,578
Work Incentive Grants	USDOL		17.266	885		190,498	-
Work Opportunity Tax Credit Program (WOTC)	USDOL		17.271	915		77,777	-
Temporary Labor Certification for Foreign Workers Occupational Safety and Health - State Program	USDOL USDOL		17.273 17.503	856 887		102,972 1,540,385	-
Consultation Agreements	USDOL		17.504	888		614,759	-
Disabled Veterans' Outreach Program (DVOP)	USDOL		17.801	893	ESC	291,092	-
Local Veterans' Employment Representative Program	USDOL		17.804	895	ESC	248,477	-
Transition Assistance Program	USDOL		17.807	897		64,534	-
Adult Education - Basic Grants to States	USDOE		84.002	813/87046		1,022,933	768,882
Special Education - Grants to States	USDOE		84.027	2902/2903	SEC	97,228	-
Federal Pell Grant Program Rehabilitation Services - Vocational Rehabilitation Grants to States	USDOE USDOE		84.063 84.126	815 819	SFAC VRCC	468,086 10,163,712	- 113,438
Independent Living - State Grants	USDOE		84.169	823	ILSC	298,800	297,125
Rehabilitation Services - Independent Living Services for Older Individuals who	USDOE		84.177	827	ILOBC	226,200	225,754
are Blind Supported Employment Services for Individuals with the Most Significant	USDOE		84.187	830		294,452	-
Disabilities Assistive Technology	USDOE		84.224	834		423,121	397,027
Rehabilitation Training - State Vocational Rehabilitation Unit In-Service Training	USDOE		84.265	836		14,170	-
ARRA-Independent Living State Grants, Recovery Act	USDOE		84.398	890	ILSC	170,258	181,106
ARRA-Independent Living Services for Older Individuals Who are Blind, Recovery Act	USDOE	ARRA	84.399	894	ILOBC	1,800	-
Denali Commission Program	DC		90.100	842		1,575,566	1,259,537
Social Security - Disability Insurance	SSA		96.001	844	DISSIC	4,415,193	-
Supplemental Security Income	SSA		96.006	845	DISSIC	346,318	-
Career and Technical Education - Basic Grants to States	USDOE USDOE		84.048A	87020/88012/86038	VDCC	21,275	-
ARRA-Rehabilitation Services-Vocational Rehabilitation Grants to States, Recovery Act	USDOE	AKKA	84.390A	892	VRCC	939,450	470,271
Total for DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT					-	425,169,141	11,870,895
DEPARTMENT OF MILITARY AND VETERANS' AFFAIRS			44.440			100.011	105 50-
Coastal Zone Management Administration Awards Meteorologic and Hydrologic Modernization Development	USDOC USDOC		11.419 11.467			132,041 346,138	125,595 4,958
Applied Meteorological Research	USDOC		11.468			346,138 161,566	4,958 118,811
Public Safety Interoperable Communications Grant Program	USDOC		11.555			2,976,258	2,567,442
Military Construction, National Guard	USDOD		12.400			3,806,904	-
National Guard Military Operations and Maintenance (O&M) Projects	USDOD		12.401			15,083,582	-
National Guard ChalleNGe Program	USDOD		12.404			4,160,841	-
Counterdrug Support Program-Asset Forfeiture	USDOJ		16.999			34,494	-
Interagency Hazardous Materials Public Sector Training and Planning Grants Aeronautics	USDOT NASA		20.703 43.002			202,621	46,309
State Approving Agency	USDVA		43.002 64.999			1,146,289 90,831	-
Pilot Demonstration or Earmarked Projects	USDHS		97.001			229,170	74,989
Homeland Security Preparedness Technical Assistance Program	USDHS		97.007			1,262	-
Pre-Disaster Mitigation (PDM) Competitive Grants	USDHS		97.017			383,076	-
Emergency Management Institute - Training Assistance	USDHS		97.026			11,323	-
Crisis Counseling	USDHS		97.032			40,320	-
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	USDHS		97.036			8,851,863	6,946,124
he notes to the schedule are an integral part of this schedule.			0				
		IV.	v				

Federal Program Title	Federal	ARRA	CFDA	Grant or Other	Cluster	Federal	Provided to
	Agency		Number	Identifying Number	010000	Expenditures	Subrecipient
Hazard Mitigation Grant	USDHS		97.039			2,118,533	1,695,990
Emergency Management Performance Grants	USDHS		97.042			2,161,800	669,196
Pre-Disaster Mitigation	USDHS USDHS		97.047			10,513 1,000,000	-
Emergency Operations Centers Citizen Corps	USDHS		97.052 97.053		HLSC	98,406	1,000,000 110,455
Metropolitan Medical Response System	USDHS		97.071		HLSC	328,612	313,344
State Homeland Security Program (SHSP)	USDHS		97.073		TILO O	4,611,712	3,456,972
Law Enforcement Terrorism Prevention Program (LETPP)	USDHS		97.074			1,425,132	1,339,871
Rail and Transit Security Grant Program	USDHS		97.075			261,884	-
Buffer Zone Protection Program (BZPP)	USDHS		97.078			671,650	-
Earthquake Consortium	USDHS		97.082		-	4,033	-
Total for DEPARTMENT OF MILITARY AND VETERANS' AFFAIRS					•	50,350,854	18,470,056
DEPARTMENT OF NATURAL RESOURCES							
Agricultural Research - Basic and Applied Research	USDA		10.001			566	-
Plant and Animal Disease, Pest Control, and Animal Care	USDA		10.025			238,845	-
Direct and Counter-Cyclical Payments Program	USDA		10.055			45,800	-
Federal-State Marketing Improvement Program	USDA		10.156			32,866	-
Inspection Grading and Standardization	USDA		10.162			17,408	-
Market Protection and Promotion	USDA		10.163			127,947	-
Specialty Crop Block Grant Program Specialty Crop Block Grant Program - Farm Bill	USDA USDA		10.169 10.170			77,512 36,684	-
Cooperative Forestry Assistance	USDA USDA		10.170			36,684 2,893,692	-
Forest Legacy Program	USDA		10.676			63,032	-
Forest Land Enhancement Program	USDA		10.677			206,163	_
Forest Health Protection	USDA		10.680			68,897	-
ARRA-Recovery Act of 2009: Wildland Fire Management	USDA	ARRA	10.688	09DG11100489003;		1,292,980	-
				09DG111100489011; 10DG11100489017			
Plant Materials for Conservation	USDA		10.905			152,598	-
Coastal Zone Management Administration Awards	USDOC		11.419			2,052,687	-
Cultural Resource Management	USDOI		15.224			443,241	-
Fish, Wildlife and Plant Conservation Resource Management	USDOI		15.231			7,358	-
Regulation of Surface Coal Mining and Surface Effects of Underground Coal Mining	USDOI		15.250			219,243	-
Abandoned Mine Land Reclamation (AMLR) Program	USDOI		15.252			1,166,894	-
Coastal Impact Assistance Program (CIAP)	USDOI		15.426			768,704	-
Fish and Wildlife Management Assistance	USDOI USDOI		15.608 15.631			19,004 662	-
Partners for Fish and Wildlife Service Training and Technical Assistance (Generic Training)	USDOI		15.649			1,623	-
U.S. Geological Survey-Research and Data Collection	USDOI		15.808			651,484	-
National Cooperative Geologic Mapping Program	USDOI		15.810			233,854	-
National Geological and Geophysical Data Preservation Program	USDOI		15.814			29,722	-
Historic Preservation Fund Grants-In-Aid	USDOI		15.904			847,588	-
Outdoor Recreation-Acquisition, Development and Planning	USDOI		15.916			507,329	-
Save America's Treasures	USDOI		15.929			25,363	-
Recreational Trails Program	USDOT		20.219		HPCC	1,384,604	-
Alaska Trails Initiative	USDOT		20.999	DTHF70-05-E-00028		1,471,079	-
Boating Safety Financial Assistance	USDHS		97.012			1,639,428	-
State Access to the Oil Spill Liability Trust Fund	USDHS		97.013			1,261	-
National Dam Safety Program	USDHS		97.041			5,719	-
Fire Management Assistance Grant	USDHS		97.046	07544400400000		164,169	-
USFS Fire Suppression (AKDF070002)	USDA		10.07FI11100100006	07FI11100100006		152,895	-
Onshore Compliance National Historic Preservation Act for Alaska	USDOI USDOI		15.1435-02-04-CA-40364 15.701817D055	1435-02-04-CA-40364 701817D055		88,305 26,742	-
Tok Hazardous Fuels	USDOI		15.701817J675	701817D055 701817J675		136,960	-
Portage River - Afognak Coastal Protection	USDOI		15.AK-C-12-L-1	AK-C-12-L-1		1,050	-
Agulowak River	USDOI		15.AK-C-16-L-1	AK-C-17-L-1		999,998	-
USFWS Fire Suppression	USDOI		15.Fire			6,769	-
Legacy Archival Photos	USDOI		15.G10PX01780	G10PX01780		2,426	-
BLM Fire Suppression	USDOI		15.LAA040005	LAA040005		13,499,102	-
Planning Assistance	USDOI		15.P9911090014	P9911090014	-	45,000	-
Total for DEPARTMENT OF NATURAL RESOURCES					•	31,855,253	-
DEPARTMENT OF ADMINISTRATION			16 5 47	AK 10000 00 0700 0		74 470	
Victims of Child Abuse-(Pass-through from National Court Appointed Special	USDOJ		16.547	AK10900-09-0709-S		71,172	-
Advocate (CASA) Crime Victim Compensation	USDOJ		16.576			234,913	
Edward Byrne Memorial State and Local Law Enforcement Assistance	USDOJ USDOJ		16.580			234,913	-
Discretionary Grants Program	00000		10.000			100,000	-
Public Safety Partnership and Community Policing Grants	USDOJ		16.710			949,795	-
Commercial Driver's License Program Improvement Grant	USDOT		20.232			522,996	-
Commercial Drivers License Information System (CDLIS) Modernization Program			20.238			43,939	-
The notes to the schedule are an integral part of this schedule							

By State Agency	
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	Federal			CED4	Creation Office		Federal	Dray dala 1 (
Federal Program Title	Federal Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
Donation of Federal Surplus Personal Property	GSA		39.003	Number	Identifying Number		177,419	Subrecipient
State Underground Water Source Protection	EPA		66.433				131,000	-
Total for DEPARTMENT OF ADMINISTRATION						-	2,231,234	-
DEPARTMENT OF REVENUE ARRA-Child Support Enforcement	USDHHS		02 562				1 220 500	
Child Support Enforcement	USDHHS		93.563 93.563				1,330,500 17,560,889	-
Grants to States for Access and Visitation Programs	USDHHS		93.597				42,302	-
Total for DEPARTMENT OF REVENUE						-	18,933,691	-
DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES Schools and Roads - Grants to States	USDA		10.665			SRC	170,000	
Contract with USDA to Design 24' bridge on Forest Service Rd	USDA		10.005		USDA 05RO-	SRC	(5,227)	-
	002/1				11100100-120		(0,==:)	
Contract with Dept of Agriculture for culvert replacement on Nordale Road	USDA		10.999		USDA 72-015-05A-		40,291	-
			10.000		054		0.005	
Contract with USFS for fish passage-ways on Mitkof, Hydaburg, and Yakutat	USDA		10.999		USFS 07-RO-		6,685	-
Highways USFS Investigate/analyze/implement traffic management strategies	USDA		10.999		11100100-076 USFS -09RO-		101,132	-
	000/1		10.000		11100100-031		101,102	
Space leased by National Weather Service at DOTPF facility in Slana and	USDOC		11.999				20	-
Ernestine								
NOAA Grant via Nature Conservancy	USDOC		11.999				80,115	-
King Salmon Airport Contract to maintain USAF safety U.S. ARMY - U.S. Army Space & Missile Defense Command	USDOD USDOD		12.999 12.999		12.F65501-96C0006 MOA USASMDC		383,900 8,647	-
Funding from US Naw for Adak Airport Operations	USDOD		12.999		N6871104MDC4010		783,470	-
BLM partnership to develop Dalton Hwy Corridor	USDOI		15.999		BLM-LAA 08-001		10,323	-
Construct fish passage culvert for the Airport/Clinic road	USDOI		15.999		F&WS - FWS-		11,605	-
					701818J718			
National Park Service for Maintenance at Nebesna Rest Stop	USDOI		15.999				215,461	-
Drug Court Discretionary Grant Program Drug Court Discretionary Grant Program	USDOJ USDOJ		16.585 16.585				12,760 244,758	-
ARRA-Airport Improvement Program	USDOJ	ARRA	20.106				41,217,722	-
Airport Improvement Program	USDOT		20.106				204,624,519	-
ARRA-Highway Planning and Construction	USDOT	ARRA	20.205			HPCC	88,541,207	-
Highway Planning and Construction	USDOT		20.205		WFL-DTFH70-09-E-	HPCC	21,095	-
Highway Planning and Construction	USDOT		20.205		00002	HPCC	315,074,964	2,974,199
National Motor Carrier Safety	USDOT		20.203				930,930	2,374,133
Performance and Registration Information Systems Management	USDOT		20.231				79,379	-
Commercial Driver's License Program Improvement Grant	USDOT		20.232				75,983	-
Border Enforcement Grants	USDOT		20.233				499,089	-
Safety Data Improvement Program	USDOT		20.234				315,077	-
Commercial Vehicle Information Systems and Networks Federal Transit - Capital Investment Grants	USDOT USDOT		20.237 20.500			FTC	120,268 2,661,739	- 365,570
Metropolitan Transportation Planning	USDOT		20.505			FIC	2,001,739	199,437
ARRA-Formula Grants for Other Than Urbanized Areas	USDOT	ARRA	20.509				3,753,188	3,753,188
Formula Grants for Other Than Urbanized Areas	USDOT		20.509				5,756,542	5,389,110
Capital Assistance Program for Elderly Persons and Persons with Disabilities	USDOT		20.513			TSPC	382,478	346,343
Public Transportation Research	USDOT		20.514			-	35,307	31,834
Job Access - Reverse Commute	USDOT		20.516			TSPC	123,677	100,201
State and Community Highway Safety Alcohol Impaired Driving Countermeasures Incentive Grants I	USDOT USDOT		20.600 20.601			HSC HSC	1,810,882 1,009,945	1,371,308 114,409
Occupant Protection Incentive Grants	USDOT		20.602			HSC	164,127	165,153
Alcohol Open Container Requirements	USDOT		20.607				1,361,365	1,655,183
Safety Belt Performance Grants	USDOT		20.609			HSC	194,686	194,686
State Traffic Safety Information System Improvement Grants	USDOT		20.610			HSC	437,658	129,341
Incentive Grant Program to Prohibit Racial Profiling	USDOT		20.611			HSC	163,919	-
Incentive Grant Program to Increase Motorcyclist Safety Child Safety and Child Booster Seats Incentive Grants	USDOT USDOT		20.612 20.613			HSC HSC	112,029 79,574	106,773 43,226
FAA Agreement for Deadhorse & Kotzebue Combined Facility	USDOT		20.013		DTFA04-92-89229	130	112,238	43,220
Goodnews Bay Airport runway edge lighting. Reimb by FAA thru P.O.	USDOT		20.999		DTFAA 05-A-00009		220,062	-
Nightmute Airport runway edge lighting. Reimb by FAA thru P.O.	USDOT		20.999		DTFAA 06-A-00009		394,947	-
Atka Airport Lighting reimb by FAA through PO.	USDOT		20.999		DTFAA 06-X-00009		33,736	-
Install Papi & REILs at Goodnews Bay Airport reimb by FAA thru P.O.	USDOT		20.999		DTFAAL 05-X-00011		161,597	-
Chevak Airport Lighting reimb by FAA thru P.O.	USDOT USDOT		20.999 20.999		DTFAAL 05-X-00011		1,214 9,984	-
King Cove Airport PAPI lighting. Reimb by FAA thru P.O Nome ARFF/FSS building (100% 60821)	USDOT		20.999		DTFAAL 05-X-00011 DTFAAL-05x-00006		9,984 2,811	-
			-0.000					
Kongiganak Airport Lighting reimb by FAA through P.O.	USDOT		20.999		DTFAWA-06-A00009		218,545	-
			20.999 20.999		DTFAWA-06-A00009 DTFAWA-06-A-00009		218,545 (7)	-
Kongiganak Airport Lighting reimb by FAA through P.O.	USDOT							-

Federal Program Title	Federal Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
Project to allow for reimbursement to install PAPI's and REIL's	USDOT		20.999	Nullipei	FAA-DTFAAL-05-X-		27,031	- Subrecipient
Clarke Dt Aimort Lighting raimh by EAA thry D.O.	USDOT		20.000				(2,602)	
Clarks Pt Airport Lighting reimb by FAA thru P.O.	03001		20.999		FAA-DTFAWA-04A- 00003		(2,602)	-
Project to allow for reimbursement for runway edge lighting	USDOT		20.999		FAA-DTFAWA-04-A-		39,015	-
Kohkanok Airport Lighting reimb by FAA thru P.O.	USDOT		20.999		00003 FAA-DTFAWA-04-A-		(7,145)	-
	LIDDOT				00003			
King Cove Airport runway edge lighting reimb by FAA thru P.O.	USDOT		20.999		FAA-DTFAWA-05-A- 000009		81,085	-
Chevak Airport Lighting reimb by FAA thru P.O.	USDOT		20.999		FAA-DTFAWA-05-A-		4,645	-
Tuntutuliak Airport runway edge lighting. Reimb by FAA thru P.O.	USDOT		20.999		000009 FAA-FAWA-26		16,001	
					A00009			
Contract with FHWA Office of Acquisition Management for CLARUS	USDOT USDOT		20.999		FHWA-HAAM 40F		28,193	-
Rebuild & reinforce damaged embankment Repair of flood damage to track	USDOT		20.999 20.999		FRA-FRH-80632 FRA-FR-RRR-0005-		64,820 886,932	-
					08-01-00		,	
Project to allow for reimbursement for runway edge lighting	USDOT		20.999		FTA-DTFAWA-06-A- 00009		63,524	-
Traffic Mitigation in to new VA clinic	USDVA		64.999		00009		63,764	-
Denali Commission Program	DC		90.100				1,776,167	53,925
Acquire Satellite imagery for processing into a cue based aviation simulation	USDHHS		93.999		CDC-214-2010-M-		46,000	-
product. Port Security Grant Program	USDHS		97.056		32462 HS-2006-GB-T6-0033		184,693	
Port Security Grant Program	USDHS		97.056		HSTS-04-07-A-CTO-		95,185	-
					223			
Homeland Security Grant Program	USDHS		97.067			HLSC	663,894	-
National Explosives Detection Canine Team Program AMHS portable explosive detectors	USDHS USDHS		97.072 97.999		2005-GB-75-		175,091 330,720	-
	CODINO		01.000		0089,2005-V1411-AK-		000,120	
					GR, & 2005-V1412-			
Total for DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES	;				AK-GR	-	677,974,567	16,993,886
						-	011,011,001	10,000,000
DEPARTMENT OF PUBLIC SAFETY								
National Marine Fisheries Joint Enforcement Agreement	USDOC		11.999		11.04 and 06/07/08-NMFS-JEA		2,129,619	-
Sexual Assault Services Formula Program	USDOJ		16.017		00/07/00-INNI 3-3EA		93,148	88,853
Supervised Visitation, Safe Havens for Children	USDOJ		16.527				33,094	22,477
Missing Children's Assistance	USDOJ		16.543				29,318	-
National Criminal History Improvement Program (NCHIP) Crime Victim Assistance	USDOJ USDOJ		16.554 16.575				178,949 1,259,195	- 1,189,435
Edward Byrne Memorial State and Local Law Enforcement Assistance	USDOJ		16.580				887,056	-
Discretionary Grants Program								
ARRA-Violence Against Women Formula Grants	USDOJ	ARRA	16.588				123,064	55,519
Violence Against Women Formula Grants Rural Domestic Violence, Dating Violence, Sexual Assault, and Stalking	USDOJ USDOJ		16.588 16.589				2,507,394 309,376	951,744 176,904
Assistance Program							,	
Residential Substance Abuse Treatment for State Prisoners	USDOJ		16.593				52,126	-
Project Safe Neighborhoods	USDOJ		16.609				85,241 1,378,531	72,370
Public Safety Partnership and Community Policing Grants Drug Prevention Program	USDOJ USDOJ		16.710 16.728				122,335	-
Edward Byrne Memorial Justice Assistance Grant Program	USDOJ		16.738				1,570,224	328,121
Paul Coverdell Forensic Sciences Improvement Grant Program	USDOJ		16.742				37,659	-
Forensic Casework DNA Backlog Reduction Program Congressionally Recommended Awards	USDOJ USDOJ		16.743 16.753		CY09		418,017 200,000	-
Congressionally Recommended Awards	USDOJ		16.753		0109		235,000	79,225
		ARRA	16.801				387,569	285,579
ARRA-Recovery Act-State Victim Assistance Formula Grant Program	USDOJ						,	
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG)	USDOJ USDOJ		16.803				553,706	-
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories	USDOJ				16 05-2 &		553,706	-
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories Marijuana Eradication			16.803 16.999 16.999		16.05-2 & AKAST0100			-
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories	USDOJ USDOJ USDOJ USTreas		16.999				553,706 63,660	
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories Marijuana Eradication Federal Equitable Sharing Agreement Jobs and Growth Tax Relief Reconciliation Act of 2002 Indian Health Service - Health Management Development Program	USDOJ USDOJ USDOJ USTreas USDHHS		16.999 16.999 21.999 93.228				553,706 63,660 197,190 11,853 224,699	- - - -
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories Marijuana Eradication Federal Equitable Sharing Agreement Jobs and Growth Tax Relief Reconciliation Act of 2002 Indian Health Service - Health Management Development Program Family Violence Prevention and Services/Grants for Battered Women's Shelters	USDOJ USDOJ USDOJ USTreas USDHHS		16.999 16.999 21.999				553,706 63,660 197,190 11,853	- - - - 692,131
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories Marijuana Eradication Federal Equitable Sharing Agreement Jobs and Growth Tax Relief Reconciliation Act of 2002 Indian Health Service - Health Management Development Program	USDOJ USDOJ USDOJ USTreas USDHHS		16.999 16.999 21.999 93.228				553,706 63,660 197,190 11,853 224,699	- - - 692,131 -
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories Marijuana Eradication Federal Equitable Sharing Agreement Jobs and Growth Tax Relief Reconciliation Act of 2002 Indian Health Service - Health Management Development Program Family Violence Prevention and Services/Grants for Battered Women's Shelters Grants to States and Indian Tribes State Fire Training Systems Grants Cooperative Law Enforcement Agreement	USDOJ USDOJ USDOJ USTreas USDHHS - USDHHS		16.999 16.999 21.999 93.228 93.671 97.043	-111001-039			553,706 63,660 197,190 11,853 224,699 728,559 3,000 49,004	-
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories Marijuana Eradication Federal Equitable Sharing Agreement Jobs and Growth Tax Relief Reconciliation Act of 2002 Indian Health Service - Health Management Development Program Family Violence Prevention and Services/Grants for Battered Women's Shelters Grants to States and Indian Tribes State Fire Training Systems Grants	USDOJ USDOJ USDOJ USTreas USDHHS - USDHHS USDHS		16.999 16.999 21.999 93.228 93.671 97.043	-111001-039			553,706 63,660 197,190 11,853 224,699 728,559 3,000	- - - 692,131 - - - - - - - - - - - - - - - - - -
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories Marijuana Eradication Federal Equitable Sharing Agreement Jobs and Growth Tax Relief Reconciliation Act of 2002 Indian Health Service - Health Management Development Program Family Violence Prevention and Services/Grants for Battered Women's Shelters Grants to States and Indian Tribes State Fire Training Systems Grants Cooperative Law Enforcement Agreement Total for DEPARTMENT OF PUBLIC SAFETY	USDOJ USDOJ USDOJ USTreas USDHHS - USDHHS USDHS		16.999 16.999 21.999 93.228 93.671 97.043	-111001-039			553,706 63,660 197,190 11,853 224,699 728,559 3,000 49,004	-
ARRA-Recovery Act-Edward Bryne Memorial Justice Assistance Grant (JAG) Program/Grants to States and Territories Marijuana Eradication Federal Equitable Sharing Agreement Jobs and Growth Tax Relief Reconciliation Act of 2002 Indian Health Service - Health Management Development Program Family Violence Prevention and Services/Grants for Battered Women's Shelters Grants to States and Indian Tribes State Fire Training Systems Grants Cooperative Law Enforcement Agreement	USDOJ USDOJ USDOJ USTreas USDHHS - USDHHS USDHS		16.999 16.999 21.999 93.228 93.671 97.043	-111001-039		HPCC .	553,706 63,660 197,190 11,853 224,699 728,559 3,000 49,004	-

	Federal			CEDA	Grant or Other		Endoral	Provided to
Federal Program Title	Federal Agency	ARRA		CFDA Number	Grant or Other Identifying Number	Cluster	Federal Expenditures	Provided to Subrecipient
DEPARTMENT OF LAW								
Edward Byrne Memorial State and Local Law Enforcement Assistance	USDOJ		16.580				922,699	-
Discretionary Grants Program Violence Against Women Formula Grants	USDOJ		16.588				722,757	-
Grants to Encourage Arrest Policies and Enforcement of Protection Orders	USDOJ		16.590				371,767	-
Program								
Northern Border Prosecution Initiative Program	USDOJ		16.814			MC	171,101	-
State Medicaid Fraud Control Units Total for DEPARTMENT OF LAW	USDHHS		93.775			MC	558,732 2,747,056	
							_,,	
OFFICE OF THE GOVERNOR								
ARRA-Recovery Act of 2009: Wildland Fire Management ARRA-Recovery Act Funds-Habitat Enhancement, Restoration and Improvement	USDA USDOI		10.688 15.656				69,136 70,957	-
ARRA-Volcano Hazards Program Research and Monitoring	USDOI		15.818				222,876	-
Employment Discrimination - State and Local Fair Employment Practices	USEEOC		30.002				125,615	-
Agency Contracts	004		00.044				055 540	
Election Reform Payments ARRA-Impact Aid -School Construction Formula Grants, Recovery Act	GSA USDOE	ΔRRΔ	39.011 84 404			IAC	255,510 33,169	-
Help America Vote Act Requirements Payments	EAC	70000	90.401				(891,908)	-
Voting Access for Individuals with Disabilities - Grants to States	USDHHS		93.617				30,250	
Total for OFFICE OF THE GOVERNOR							(84,395)	-
UNIVERSITY OF ALASKA								
Agricultural Research - Basic and Applied Research	USDA		10.001			R&DC	1,586,971	621,182
Plant and Animal Disease, Pest Control, and Animal Care	USDA		10.025			R&DC	35,631	-
Grants for Agricultural Research, Special Research Grants (Pass-through from Utah State University)	USDA		10.200		2006-38640-16743	R&DC	26,511	-
Grants for Agricultural Research, Special Research Grants (Pass-through from	USDA		10.200		2006-38640-16743		19,763	-
Utah State University)								
Grants for Agricultural Research, Special Research Grants (Pass-through from University of Hawaii)	USDA		10.200		2008-38826-19179	R&DC	9,344	-
Grants for Agricultural Research, Special Research Grants (Pass-through from	USDA		10.200		2009-38826-19227	R&DC	5,160	-
University of Hawaii)								
Grants for Agricultural Research, Special Research Grants	USDA		10.200				373,147	-
Grants for Agricultural Research, Special Research Grants Cooperative Forestry Research	USDA USDA		10.200 10.202			R&DC R&DC	1,696,666 790,737	100,115
Payments to Agricultural Experiment Stations Under the Hatch Act	USDA		10.203			R&DC	1,404,361	-
Grants for Agricultural Research-Competitive Research Grants	USDA		10.206			R&DC	220,469	-
Grants for Agricultural Research-Competitive Research Grants Community Food Projects	USDA USDA		10.206 10.225				277,980 50,305	-
Alaska Native Serving and Native Hawaiian Serving Institutions Education Grants			10.225			R&DC	128,630	-
Alaska Native Serving and Native Hawaiian Serving Institutions Education Grants			10.228				1,421,865	8,208
Integrated Programs (Pass-through from University of California-Davis)	USDA		10.303		2007-51120-03885		25,952	-
Integrated Programs (Pass-through from University of Idaho) Homeland Security-Agricultural (Pass-through from University of California-Davis)	USDA USDA		10.303 10.304		2008-51130-04734 2007-37620-18230		73,305 39,793	-
Agriculture and Food Research Initiative (AFRI)	USDA		10.310		2007 37020 10230	R&DC	45,172	-
Outreach and Assistance for Socially Disadvantaged Farmers and Ranchers	USDA		10.443		2004-51200-02221	R&DC	12,901	-
(Pass-through from University of Hawaii, HILO)			10 110				00.400	10.000
Outreach and Assistance for Socially Disadvantaged Farmers and Ranchers Cooperative Extension Service (Pass-through from Washington State University)	USDA USDA		10.443 10.500		2005-48605-03347		82,126 367,058	10,000
Cooperative Extension Service (Pass-through from University of Wyoming)	USDA		10.500		2006-47001-03417		1,584	-
Cooperative Extension Service (Pass-through from Kansas State University)	USDA		10.500		2006-48659-03721		31,967	-
Cooperative Extension Service (Pass-through from University of Wyoming)	USDA		10.500		2007-47001-03798		4,302	-
Cooperative Extension Service (Pass-through from Kansas State University) Cooperative Extension Service (Pass-through from University of Wyoming)	USDA USDA		10.500 10.500		2007-48661-03868 UTSTUNV46466AK		148,469 10,723	-
Cooperative Extension Service (Pass-through from University of Wyoming)	USDA		10.500		UTSTUNV46467AK		2,305	-
Cooperative Extension Service	USDA		10.500			R&DC	86,589	-
Cooperative Extension Service	USDA		10.500		3409014142		2,083,320	86,902
Special Supplemental Nutrition Program for Women, Infants, and Children (Pass through from Oklahoma State Department of Health)	- 03DA		10.557		3409014142		2,219	-
Special Supplemental Nutrition Program for Women, Infants, and Children (Pass	USDA		10.557		3409010318 Rev 2		14,972	-
through from Oklahoma State Department of Health)			40.570				7 7 47	
WIC Grants to States (WGS) (Pass-through from State of Hawaii Department of Health Honolulu)	USDA		10.578		USDA 7HI700HI7		7,747	-
Foreign Market Development Cooperator Program	USDA		10.600			R&DC	36,012	-
Forestry Research	USDA		10.652			R&DC	43,016	-
Forestry Research	USDA USDA		10.652			D 2 D C	176,728	-
Cooperative Forestry Assistance Cooperative Forestry Assistance	USDA USDA		10.664 10.664			R&DC	57,050 118,124	-
Forest Health Protection	USDA		10.680			R&DC	23,960	-
Rural Business Enterprise Grants	USDA		10.769				4,994	-
Rural Cooperative Development Grants Miscellaneous (Pass-through from The Nature Conservancy)	USDA USDA		10.771 10.999		04-CA-11132543-189	R&DC	71,963 55,124	-
Miscellaneous (Pass-through from The Nature Conservancy)	USDA		10.999		73216-01	R&DC	5,000	-
The notes to the schedule are an integral part of this schedule								

Federal Program Title	Federal	ARRA		CFDA	Grant or Other	Cluster	Federal	Provided to
	Agency			Number	Identifying Number	Ciusiei	Expenditures	Subrecipient
Miscellaneous (Pass-through from State of Arizona)	USDA		10.999		E9H27706		17,202	-
Miscellaneous (Pass-through from State of Nevada)	USDA		10.999		USDA 7NV700NV7		48,928	-
Miscellaneous	USDA		10.999				39,289	-
Miscellaneous	USDA		10.999			R&DC	322,529	-
Economic Development-Technical Assistance	USDOC		11.303				134,975	-
Economic Adjustment Assistance	USDOC		11.307			PWEDC	17,400	-
Geodetic Surveys and Services (Geodesy and Applications of the National	USDOC		11.400			R&DC	119,986	47,689
Geodetic Reference System)			44 407				40.050	
Interjurisdictional Fisheries Act of 1986	USDOC		11.407				19,859	-
Sea Grant Support (Pass-through from Texas A&M University at Galveston)	USDOC		11.417			R&DC	14,635	-
Sea Grant Support	USDOC		11.417		NA060AR4170076	R&DC	358,711	
Sea Grant Support	USDOC		11.417			Radu	2,121,087	- 148,691
Coastal Zone Management Estuarine Research Reserves	USDOC		11.420			R&DC	43,694	
Fisheries Development and Utilization Research and Development Grants and	USDOC		11.427			R&DC	110,641	_
Cooperative Agreements Program	00000		11.721			Rabo	110,041	
Undersea Research	USDOC		11.430			R&DC	798,923	104,460
Climate and Atmospheric Research	USDOC		11.431			R&DC	590,390	-
National Oceanic and Atmospheric Administration (NOAA) Cooperative	USDOC		11.432			R&DC	1,934,541	55,696
Marine Mammal Data Program	USDOC		11.439			R&DC	317,519	-
Special Oceanic and Atmospheric Projects	USDOC		11.460			R&DC	729,150	-
Habitat Conservation (Pass-through from National Fish & Wildlife Foundation)	USDOC		11.463		2006-0093-012	R&DC	31,217	-
Habitat Conservation (Pass-through from National Fish & Wildlife Foundation)	USDOC		11.463		2008-0066-008	R&DC	40,826	-
Meteorologic and Hydrologic Modernization Development (Pass-through from	USDOC		11.467		NOAA	R&DC	573	-
University Corporation for Atmospheric Research)					NA06NWS4670013			
Meteorologic and Hydrologic Modernization Development (Pass-through from	USDOC		11.467		NOAA	R&DC	2,287	-
University Corporation for Atmospheric Research)					NA06NWS4670013			
Meteorologic and Hydrologic Modernization Development	USDOC		11.467			R&DC	143,922	-
Applied Meteorological Research (Pass-through from University of Mississippi)	USDOC		11.468			R&DC	215,297	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B51	R&DC	89,643	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B52	R&DC	32,279	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B52	R&DC	35,188	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B53	R&DC	106	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B53	R&DC	73,130	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B67	R&DC	54,652	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B67	R&DC	71,267	-
Unallied Science Program (Pass-through from North Pacific Research Board) Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC USDOC		11.472 11.472		B67 B68	R&DC R&DC	247 27,306	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B75	R&DC	55,491	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B73 B77	R&DC	120,695	_
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		B77	R&DC	120,000	_
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		NA17FL2556	Rabo	(2,839)	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		NPRB Agreement		110,680	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #520	R&DC	999	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #614	R&DC	63,998	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #702	R&DC	13,383	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #702	R&DC	(19,740)	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #706	R&DC	4,214	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #708	R&DC	(369)	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #714	R&DC	26,391	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #727	R&DC	14,240	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #804	R&DC	24	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #805	R&DC	11,591	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #805	R&DC	6,708	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #814	R&DC	59,982	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #821	R&DC	21,947	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #828	R&DC	3,281	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #901	R&DC	15,779	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #908-A	R&DC	50,294	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #909	R&DC	3,102	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #912	R&DC	17,199	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #913	R&DC	43,097	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #915 Project #016	R&DC	14,449	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #916 Project #918	R&DC	1,951	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC USDOC		11.472 11.472		Project #918 Project #920	R&DC R&DC	12,076 43,849	-
Unallied Science Program (Pass-through from North Pacific Research Board) Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #920 Project #923	R&DC R&DC	43,849 52,805	-
Unallied Science Program (Pass-through from North Pacific Research Board) Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #923 Project #927	R&DC R&DC	3,824	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #927 Project #927	R&DC	3,024	-
Unallied Science Program (Pass-through from North Pacific Research Board)	USDOC		11.472		Project #929	R&DC	24,110	-
Unallied Science Program	USDOC		11.472		1 10/001 #020	NGD0	45,300	-
Coastal Services Center (Pass-through from Seward Association for	USDOC		11.472		H2201-00	R&DC	4,094	-
Advancement of Science)	22200						4,004	
Coastal Services Center (Pass-through from Alaska Ocean Observing System)	USDOC		11.473		H2211-00	R&DC	822,435	-
	'		-				- ,	

	Federal			CFDA	Grant or Other		Federal	Provided to
Federal Program Title	Agency	ARRA		Number	Identifying Number	Cluster	Expenditures	Subrecipient
Coastal Services Center (Pass-through from Alaska Ocean Observing System)	USDOC		11.473		H2221-00	R&DC	24,797	-
Coastal Services Center (Pass-through from Prince William Sound Science	USDOC		11.473		NOAA	R&DC	9,913	-
Center) Coastal Services Center (Pass-through from University of Maryland - UMCES)	USDOC		11.473		N08NS4730406 NOAA	R&DC	71,707	-
					NA07NOS4730140		,	
Coastal Services Center (Pass-through from Alaska SeaLife Center)	USDOC		11.473		R2206-01	R&DC	2,937	-
	USDOC		11.481		Agreement No. 270040E	R&DC	69,412	-
& Technical State University) Miscellaneous (Pass-through from North Pacific Research Board)	USDOC		11.999		F0401	R&DC	357	-
Miscellaneous (Pass-through from Consortium for Oceanographic Research &	USDOC		11.999		NA07SEC4690001		(64)	-
Education)								
Miscellaneous Miscellaneous	USDOC USDOC		11.999 11.999			R&DC	90,804 1,840	-
Procurement Technical Assistance For Business Firms	USDOD		12.002				418,206	-
ARRA-Collaborative Research and Development (Pass-through from Tetra Tech)	USDOD	ARRA	12.114		100-SWW T24739	R&DC	33,770	-
Collaborative Research and Development (Pass-through from University of	USDOD		12.114		ONR W9113M-06-C-	R&DC	212,651	-
Mississippi) Basic and Applied Scientific Research (Pass-through from Florida State	USDOD		12.300		0029 N00014-05-1-0360	R&DC	45,248	-
Basic and Applied Scientific Research (Pass-through from Woods Hole	USDOD		12.300		N00014-08-1-0311	R&DC	67,551	-
Oceanographic Institution)								
Basic and Applied Scientific Research (Pass-through from Woods Hole	USDOD		12.300		N00014-10-1-0315	R&DC	3,434	-
Oceanographic Institution) Basic and Applied Scientific Research	USDOD		12.300			R&DC	1,116,171	439,532
Military Medical Research and Development	USDOD		12.420			R&DC	1,293,498	31,573
Basic Scientific Research (Pass-through from Academy of Applied Science)	USDOD		12.431		Subgrant: 08-		388	-
Desire Orientific Dessents (Dessentioners) from Mississiani Oteta University)			10 101		48,49,50 Date 8.7.8	DADO	400 4 47	000 400
Basic Scientific Research (Pass-through from Mississippi State University) Basic Scientific Research (Pass-through from Academy of Applied Science)	USDOD USDOD		12.431 12.431		W56HZV-08-C-0236 W911NF-04-1226	R&DC	460,147 1,391	228,460
Basic Scientific Research	USDOD		12.431			R&DC	814,036	-
Basic, Applied, and Advanced Research in Science and Engineering	USDOD		12.630			R&DC	200,796	17,041
Air Force Defense Research Sciences Program	USDOD		12.800			R&DC	422,986	-
Air Force Defense Research Sciences Program Research and Technology Development (Pass-through from BAE Systems)	USDOD USDOD		12.800 12.910		HR0011-09-C-0099	R&DC	532 148,724	-
Research and Technology Development	USDOD		12.910		1110011 05 0 0000	R&DC	1,837,378	-
Miscellaneous	USDOD		12.999			R&DC	2,664,624	-
Miscellaneous	USDOD		12.999				16,003	-
Alaska Native/Native Hawaiian Institutions Assisting Communities Miscellaneous (Pass-through from Alaska Housing Finance Corporation)	HUD HUD		14.515 14.999		ADN 400019		1,158,744 127,758	192,013
Miscellaneous (Pass-through from Alaska Housing Finance Corporation)	HUD		14.999		AND 459104		(9)	-
Indian Education-Higher Education Grant Program	USDOI		15.114				8,481	-
Cultural Resource Management	USDOI		15.224 15.224			R&DC	39,548	-
Cultural Resource Management Recreation Resource Management	USDOI USDOI		15.224			R&DC	1,042,447 175,265	-
Invasive and Noxious Plant Management	USDOI		15.230			R&DC	6,363	-
ARRA-Fish, Wildlife and Plant Conservation Resource Management	USDOI	ARRA	15.231			R&DC	628	-
Fish, Wildlife and Plant Conservation Resource Management (Pass-through from National Fish & Wildlife Foundation)	USDOI		15.231		2009-0035-010	R&DC	45,165	-
Fish, Wildlife and Plant Conservation Resource Management	USDOI		15.231			R&DC	33,925	-
Environmental Quality and Protection Resource Management	USDOI		15.236			R&DC	96,833	-
Alaska Coastal Marine Institute	USDOI		15.421			R&DC	543,445	-
Minerals Management Service (MMS) Environmental Studies Program (ESP) (Pass-through from Continental Shelf Association)	USDOI		15.423		MMS M08PC20056	R&DC	51,831	-
Minerals Management Service (MMS) Environmental Studies Program (ESP)	USDOI		15.423		MMS M09P00016	R&DC	53,430	-
(Pass-through from University of Texas at Austin)								
Minerals Management Service (MMS) Environmental Studies Program (ESP)	USDOI		15.423		0007 0440 000	R&DC	206,888	-
Fish and Wildlife Management Assistance (Pass-through from National Fish & Wildlife Foundation)	USDOI		15.608		2007-0140-000		52,540	-
Fish and Wildlife Management Assistance	USDOI		15.608			R&DC	25,583	-
Fish and Wildlife Management Assistance	USDOI		15.608				(280)	-
Coastal Program	USDOI		15.630			R&DC	9,885	-
Coastal Program Challenge Cost Share	USDOI USDOI		15.630 15.642			R&DC	30,884 19,635	-
Challenge Cost Share	USDOI		15.642			NaDo	37,270	-
Research Grants (Generic)	USDOI		15.650			R&DC	123,141	-
Migratory Bird Monitoring, Assessment and Conservation	USDOI		15.655			R&DC	35,979	-
Assistance to State Water Resources Research Institutes Earthquake Hazards Reduction Program	USDOI USDOI		15.805 15.807			R&DC R&DC	94,608 682,230	27,650
Earthquake Hazards Reduction Program	USDOI		15.807			NGD0	83,268	-
ARRA-U.S. Geological Survey-Research and Data Collection	USDOI		15.808			R&DC	4,843	-
ARRA-U.S. Geological Survey-Research and Data Collection	USDOI	ARRA	15.808				158,698	-
U.S. Geological Survey-Research and Data Collection (Pass-through from America View)	USDOI		15.808		AVO8-AK01	R&DC	29,183	-
U.S. Geological Survey-Research and Data Collection	USDOI		15.808			R&DC	928,617	-
U.S. Geological Survey-Research and Data Collection	USDOI		15.808				49,682	-

Federal Program Title	Federal	ARRA		CFDA	Grant or Other	Cluster	Federal	Provided to
	Agency			Number	Identifying Number		Expenditures	Subrecipient
National Cooperative Geologic Mapping Program	USDOI		15.810			R&DC	1,778	-
Gap Analysis Program Cooperative Research Units Program	USDOI USDOI		15.811 15.812			R&DC R&DC	198,600 1,349,045	-
Minerals Resources External Research Program	USDOI		15.816			R&DC	20,465	-
ARRA-Volcano Hazards Program Research and Monitoring	USDOI	ARRA	15.818			R&DC	682,504	-
Disposal of Surplus Wildlife	USDOI		15.900			R&DC	92,129	-
Disposal of Surplus Wildlife	USDOI		15.900				19,648	-
Miscellaneous (Pass-through from National Fish & Wildlife Foundation)	USDOI		15.999		2005-0011-036 M07PC13368	R&DC R&DC	1,315	-
Miscellaneous (Pass-through from Rutgers) Miscellaneous (Pass-through from Hoonah Indian Association)	USDOI USDOI		15.999 15.999		MOA Dated 2/1/2010	R&DC	36,680 58,566	-
Miscellaneous (Pass-through from Qawalangin Tribe)	USDOI		15.999		Resolution 2007-02 Check 11054	habo	32,638	-
Miscellaneous	USDOI		15.999			R&DC	1,255,707	11,585
Miscellaneous	USDOI		15.999				230,884	-
Education, Training, and Enhanced Services to End Violence Against and Abuse of Women with Disabilities	USDOJ		16.529		EN 0604879		-	51,179
Youth Gang Prevention	USDOJ		16.544		EN 0604875	R&DC	29,995	-
State Justice Statistics Program for Statistical Analysis Centers National Institute of Justice Research, Evaluation, and Development Project	USDOJ USDOJ		16.550 16.560			R&DC R&DC	47,588 61,201	-
Grants	03003		10.500			Rabe	01,201	
Violence Against Women Formula Grants	USDOJ		16.588		RSA 1200239	R&DC	-	46,116
Special Data Collections and Statistical Studies (Pass-through from Justice Research & Statistics Associates)	USDOJ		16.734			R&DC	13,615	-
Miscellaneous (Pass-through from Center for Problem-Oriented Policing)	USDOJ		16.999		Agreement Dtd 11/29/06	R&DC	7,200	-
Miscellaneous	USDOJ		16.999				43,137	-
WIA Pilots, Demonstrations, and Research Projects	USDOL		17.261				119,273	-
H-1B Job Training Grants Community Based Job Training Grants	USDOL		17.268				119,881	-
Mine Health and Safety Grants	USDOL USDOL		17.269 17.600				364,911 84,541	75,275
Disability Employment Policy Development	USDOL		17.720		EN 0604877			90,169
Miscellaneous	USDOS		19.999				50,721	-
Aviation Research Grants	USDOT		20.108				(9,700)	-
Air Transportation Centers of Excellence (Pass-through from Embry-Riddle Aeronautical University)	USDOT		20.109		15199- UAAPO142716/01-C-	R&DC	4,177	-
Air Transportation Centers of Excellence (Pass-through from Venture Ad Astra LLC Government Services)	USDOT		20.109		ERAU-IM Agreement Dtd 10/14/09	R&DC	884	-
Air Transportation Centers of Excellence (Pass-through from Embry-Riddle Aeronautical University)	USDOT		20.109		DTF ACT-02-D-00037		29,420	-
Air Transportation Centers of Excellence	USDOT		20.109			R&DC	303,280	-
Highway Research and Development Program (Pass-through from Northern Economics)	USDOT		20.200		Contract Dtd 07/20/09	R&DC	68,471	-
Highway Research and Development Program (Pass-through from University of Idaho, NIATT)	USDOT		20.200		DTF H6108-G-00009		18,477	-
Highway Planning and Construction	USDOT		20.205			HPCC	14,475	-
Highway Training and Education	USDOT		20.215				238,483	-
University Transportation Centers Program Research Grants (Pass-through from University Of Hawaii)	USDOT USDOT		20.701 20.762		DTOS 5907-G0055	R&DC R&DC	2,711,469 11,473	161,694
Miscellaneous	USTreas		21.999		D103 5907-G0055	R&DC	34,852	-
Intergovernmental Personnel Act (IPA) Mobility Program	OPM		27.011			Nabo	(11,104)	-
Federal Citizen Information Center	GSA		39.009			R&DC	11,654,443	225,680
ARRA-Aerospace Education Services Program	NASA	ARRA	43.001			R&DC	80,687	-
Aerospace Education Services Program (Pass-through from Bigelow Labs)	NASA		43.001		KM061- 0910011011TR		48,000	-
Aerospace Education Services Program (Pass-through from Aerospace Corporation)	NASA		43.001		NNHO7ZDA001N-HGI	R&DC	3,121	-
Aerospace Education Services Program (Pass-through from University of Maryland)	NASA		43.001		NNM07AA99C	R&DC	70,254	-
Aerospace Education Services Program	NASA		43.001			R&DC	383,516	-
Aerospace Education Services Program Aeronautics (Pass-through from University of Colorado)	NASA NASA		43.001 43.002		NNX09A104G	R&DC	197,983 6,166	-
Miscellaneous (Pass-through from SETI Institute)	NASA		43.999		06CA84A-08-002	R&DC	1,981	-
Miscellaneous (Pass-through from University of Maryland)	NASA		43.999		NAS5-02099	R&DC	3,064	-
Miscellaneous (Pass-through from University of New Hampshire)	NASA		43.999		NN06AF85G	R&DC	58,327	-
Miscellaneous (Pass-through from Montclair State University)	NASA		43.999		NN08ZDA001N	R&DC	17,640	-
Miscellaneous (Pass-through from John Hopkins University)	NASA		43.999		NNA09DB31A	R&DC	142,216	-
Miscellaneous (Pass-through from George Mason University)	NASA		43.999		NNG04GE61A		(203)	-
Miscellaneous (Pass-through from University of Washington)	NASA		43.999		NNX06AC10G	R&DC	(1,240)	-
Miscellaneous (Pass-through from Alaska Challenger Center For Space Science Technology)			43.999		NNX07AJ79G	R&DC	17,713	-
Miscellaneous (Pass-through from University of Washington)	NASA		43.999		NNX08AD19G	R&DC	34,520	-
Miscellaneous (Pass-through from University of Pittsburgh)	NASA		43.999		NNX08AJ91G	R&DC	37,570	-
Miscellaneous (Pass-through from University of New Hampshire) Miscellaneous (Pass-through from Alaska Challenger Center For Space Science Technology)	NASA NASA		43.999 43.999		NNX08ZN74G NNX10AD89G	R&DC	105,820 38,930	-

Federal Program Title	Federal	ARRA		CFDA	Grant or Other	Cluster	Federal	Provided to
Miscellaneous (Pass-through from SETI Institute)	Agency NASA		43.999	Number	Identifying Number PO 08-SC-1019	R&DC	Expenditures 18,448	Subrecipient
Miscellaneous	NASA		43.999		FO 00-3C-1019	R&DC	13,179,483	- 324,739
Miscellaneous	NASA		43.999			nabo	32,082	-
Promotion of the Humanities - Division of Preservation & Access	NEH		45.149				29,310	-
Promotion of the Humanities - Office of Digital Humanities	NEH		45.169				8,593	-
Engineering Grants (Pass-through from Georgia Institute of Technology)	NSF		47.041		RA0693-G1	R&DC	16,265	-
Engineering Grants	NSF		47.041			R&DC	202,175	205,698
Engineering Grants	NSF		47.041				138,471	-
Mathematical and Physical Sciences (Pass-through from Stanford University)	NSF		47.049		30891-A	R&DC	57,588	-
Mathematical and Physical Sciences Geosciences (Pass-through from University of Washington)	NSF NSF		47.049 47.050		892069	R&DC R&DC	305,940 11,560	-
Geosciences (Pass-through from WGBH Educational Foundation)	NSF		47.050		2008000779A	R&DC	23,540	-
Geosciences (Pass-through from SRI International)	NSF		47.050		59-001127	R&DC	530,131	-
Geosciences (Pass-through from Woods Hole Oceanographic Institution)	NSF		47.050		A100638	R&DC	19,506	-
Geosciences	NSF		47.050			R&DC	7,053,208	153,763
Geosciences	NSF		47.050				776,785	-
Computer and Information Science and Engineering (Pass-through from	NSF		47.070		IIS 0534217	R&DC	12,494	-
Carnegie Mellon University)							005.054	
Computer and Information Science and Engineering	NSF		47.070			R&DC	295,251	7,577
Computer and Information Science and Engineering ARRA-Biological Sciences	NSF NSF		47.070 47.074			R&DC	207,947 823	-
Biological Sciences (Pass-through from University of Washington)	NSF	АККА	47.074		592485	R&DC	6,806	-
Biological Sciences (Pass-through from University of Vashington) Biological Sciences (Pass-through from University of California, Berkeley)	NSF		47.074		DEB 0926162	R&DC	24,910	-
Biological Sciences (Lass-through norm oniversity of California, Derkeley)	NSF		47.074			R&DC	2,968,048	170,336
Biological Sciences	NSF		47.074				278,916	-
Social, Behavioral, and Economic Sciences	NSF		47.075			R&DC	414,654	-
Education and Human Resources	NSF		47.076			R&DC	4,300,623	23,052
Education and Human Resources	NSF		47.076				1,270,838	-
ARRA-Polar Programs (Pass-through from Oklahoma State University)	NSF		47.078		AA531200-S1	R&DC	45,342	-
ARRA-Polar Programs	NSF	ARRA	47.078			R&DC	49,543	-
Polar Programs (Pass-through from Woods Hole Oceanographic Institution)	NSF		47.078		ARC 0731928	R&DC	(2,388)	-
Polar Programs (Pass-through from University of Maryland-UMCES)	NSF		47.078		ARC 0732667	R&DC	13,397	-
Polar Programs (Pass-through from Aleut International Association) Polar Programs (Pass-through from San Diego State University)	NSF NSF		47.078 47.078		ARC-0634079 OPP 0421588 NSF	R&DC R&DC	(304) 7,999	-
Polar Programs	NSF		47.078		OFF 0421300 N3F	R&DC	13,837,874	- 195,568
Polar Programs	NSF		47.078			Rabo	71,084	
International Science and Engineering (OISE)	NSF		47.079			R&DC	312,257	-
International Science and Engineering (OISE)	NSF		47.079				16,729	-
Office of Experimental Program to Stimulate Competitive Research	NSF		47.081				41,382	-
ARRA-Trans-NSF Recovery Act Research Support (Pass-through from University of Colorado)	NSF	ARRA	47.082		ARC 0755725	R&DC	110,218	-
ARRA-Trans-NSF Recovery Act Research Support (Pass-through from University of Washington)	NSF	ARRA	47.082		ARC 0908262	R&DC	1,095	-
ARRA-Trans-NSF Recovery Act Research Support (Pass-through from University of Washington)	NSF	ARRA	47.082		CMMI 0936408 NSF	R&DC	6,035	-
ARRA-Trans-NSF Recovery Act Research Support (Pass-through from BBN Technologies Corporation)	NSF	ARRA	47.082		CNS 0940805 NSF	R&DC	42,567	-
ARRA-Trans-NSF Recovery Act Research Support	NSF	ARRA	47.082			R&DC	4,820,771	-
ARRA-Trans-NSF Recovery Act Research Support	NSF		47.082			_	132,612	-
ARRA-Miscellaneous	NSF	ARRA	47.999			R&DC	40,555	20
Miscellaneous	NSF		47.999			R&DC	53,820	-
Procurement Assistance to Small Businesses	USSBA		59.009				(113,620)	-
Small Business Development Centers Prime Technical Assistance	USSBA USSBA		59.037 59.050			R&DC	777,607 130,561	-
Congressionally Mandated Projects	EPA		66.202			Rabo	305,436	-
Water Pollution Control State, Interstate, and Tribal Program Support	EPA		66.419		RS 1800502	R&DC	55,618	-
Miscellaneous (Pass-through from UNGA Tribal Council)	EPA		66.999		Award Dtd	R&DC	(1,448)	-
Miscellaneous	EPA		66.999		EN 1890502	R&DC	55	-
Miscellaneous	EPA		66.999		EN-1800522	R&DC	89,857	-
Miscellaneous (Pass-through from Municipality of Anchorage)	EPA		66.999		EPA Grant X- 97087801-0	R&DC	169,359	-
Miscellaneous (Pass-through from NatureServe)	EPA		66.999		EPW-07-080(WA2-11 & WA2-14)	R&DC	7,134	-
Miscellaneous (Pass-through from Kenai Watershed Forum)	EPA		66.999		KWF-UAF-001	R&DC	37,649	-
Inventions and Innovations (Pass-through from University of California, Berkeley)	ENERGY		81.036		DE-AC02-05CH11231	R&DC	20,730	-
Office of Science Financial Assistance Program	ENERGY		81.049			R&DC	124,268	-
ARRA-Renewable Energy Research and Development (Pass-through from Ocean Renewable Power Company-Alaska)	ENERGY	ARRA	81.087		Agreement Dtd 6/10/2010	R&DC	1,325	-
ARRA-Renewable Energy Research and Development (Pass-through from University of Washington)	ENERGY				UAF 2785	R&DC	10,975	-
ARRA-Renewable Energy Research and Development	ENERGY	ARRA				R&DC	81,553	-
Fossil Energy Research and Development (Pass-through from Sandia National Laboratories)	ENERGY		81.089		643168	R&DC	67,610	-
Fossil Energy Research and Development (Pass-through from Sandia National Laboratories)	ENERGY		81.089		746154	R&DC	28,729	-
Fossil Energy Research and Development The notes to the schedule are an integral part of this schedule.	ENERGY		81.089			R&DC	1,054,403	40,590
The needs to the solicitude are an integral part of this solicitude.		IX7 1	6					

	Federal			CFDA	Grant or Other	a	Federal	Provided to
Federal Program Title	Agency	ARRA		Number	Identifying Number	Cluster	Expenditures	Subrecipient
Fossil Energy Research and Development	ENERGY		81.089)	, , , , , ,		325,140	 _
Defense Nuclear Nonproliferation Research (Pass-through from University of	ENERGY		81.113	3	CTBTO2003-0005	R&DC	44	-
Mississippi)								
ARRA-Energy Efficiency and Conservation Block Grant Program (EECBG)	ENERGY	ARRA	81.128	3		R&DC	32,639	-
(Pass-through from Alaska Housing Finance Corporation) ARRA-Geologic Sequestration Training and Research Grant Program	ENERGY		81 133	2		R&DC	139	_
Miscellaneous (Pass-through from Battelle Pacific Northwest Lab)	ENERGY		81.999		DE-AC05-76RL01830	R&DC	34,342	-
Miscellaneous (Pass-through from Battelle Pacific Northwest Lab)	ENERGY		81.999		DE-AC06-76RL01830	R&DC	58,525	-
Miscellaneous (Pass-through from Inland Northwest Research Alliance)	ENERGY		81.999		DE-FG02-05ER64132	R&DC	66,903	-
Miscellaneous (Pass-through from Inland Northwest Research Alliance)	ENERGY		81.999)	DE-FG07-02ID14277		10	-
Miscellaneous	ENERGY		81.999			R&DC	182,536	-
Federal Supplemental Educational Opportunity Grants	USDOE		84.007			SFAC	512,491	-
Higher Education - Institutional Aid	USDOE		84.031			0540	10,011,353	-
Federal Family Education Loans ARRA-Federal Work-Study Program	USDOE USDOE	ARRA	84.032			SFAC SFAC	67,997,997 257,269	-
Federal Work-Study Program	USDOE	ANNA	84.033			SFAC	327,177	
TRIO - Student Support Services	USDOE		84.042			TRIOC	771,620	-
TRIO - Talent Search	USDOE		84.044			TRIOC	926,948	-
TRIO - Upward Bound	USDOE		84.047	7		TRIOC	1,240,883	21,516
ARRA-Federal Pell Grant Program	USDOE	ARRA	84.063	3		SFAC	5,119,033	-
Federal Pell Grant Program	USDOE		84.063			SFAC	12,687,117	-
TRIO - Educational Opportunity Centers	USDOE		84.066			TRIOC	668,961	-
Fund for the Improvement of Postsecondary Education	USDOE		84.116				1,130,894	-
Fund for the Improvement of Education	USDOE		84.215				127,452	-
Tech-Prep Education Federal Direct Student Loans	USDOE USDOE		84.243 84.268		EN 0500151	SFAC	- 67,500	876
Indian Education - Special Programs for Indian Children	USDOE		84.299			SFAC	247,587	
Education Research, Development and Dissemination	USDOE		84.305				411.161	_
Research in Special Education (Pass-through from University of Hawaii)	USDOE		84.324		PO Z834829, 658889,	R&DC	17,266	-
					Z880577		,	
Special Education - Personnel Development to Improve Services and Results for	USDOE		84.325	5			93,394	-
Children with Disabilities							(2)	
Advanced Placement Program (Advanced Placement Test Fee; Advanced	USDOE		84.330)	Agmt Dated 1/20/09	R&DC	(6)	-
Placement Incentive Program Grants) (Pass-through from Anchorage School								
District) Demonstration Projects to Support Postsecondary Faculty, Staff, and	USDOE		84.333	2			46,820	_
Administrations in Educating Students with Disabilities	USDOL		04.000)			40,020	_
Teacher Quality Partnership Grants	USDOE		84.336	6		TQPG	1,490,507	184,790
Alaska Native Educational Programs (Pass-through from Alaska Pacific	USDOE		84.356		Agreement Dtd	R&DC	2,084	-
University)					4/21/08			
Alaska Native Educational Programs (Pass-through from Doyon Foundation)	USDOE		84.356	6	MOA 11-30-06		512	-
Alaska Native Educational Programs (Pass-through from Project GRAD Kenai	USDOE		84.356	6	MOA Dtd 10/01/09		7,127	-
Peninsula)								
Alaska Native Educational Programs (Pass-through from Project GRAD Kenai	USDOE		84.356	5	MOA Dtd 11/6/09		7,752	-
Peninsula) Alaska Native Educational Programs (Pass-through from Association of Alaska	USDOE		84.356	2	S356K060003	R&DC	104	
School Boards)	USDOL		04.550)	3330K000003	Rade	104	-
Alaska Native Educational Programs	USDOE		84.356	3			4,736,804	250,129
School Leadership (Pass-through from Alaska Staff Development Network)	USDOE		84.363		409-RAPPS		14,375	
Mathematics and Science Partnerships	USDOE		84.366		RSA 0500796		-	28,835
Academic Competitiveness Grants	USDOE		84.375	5		SFAC	67,085	-
National Science and Mathematics Access to Retain Talent (SMART) Grants	USDOE		84.376	6		SFAC	415,984	-
Teacher Education Assistance for College and Higher Education Grants (TEACH	USDOE		84.379)		SFAC	22,565	-
Grants)								
Miscellaneous (Pass-through from Anchorage School District)	USDOE		84.999)	Agreement Amended	R&DC	64,248	-
Missellensous (Deep through from National Writing Droject Corporation)			04.000	`	05/09		115 010	
Miscellaneous (Pass-through from National Writing Project Corporation) Miscellaneous (Pass-through from National Writing Project Corporation)	USDOE USDOE		84.999 84.999		Contract 09-AK02 Contract 92-AK01		115,919 11,193	-
Miscellaneous (Pass-through from Program Income Account)	USDOE		84.999		PNWPC001		36,338	
Miscellaneous (Pass-through from Alaska Humanities Forum)	USDOE		84.999		PR/PO 9P11071	R&DC	2,354	10,320
	OODOL		01.000	, ,	Amend 1	nabo	2,001	10,020
Miscellaneous (Pass-through from Anchorage School District)	USDOE		84.999)	PR/PO 9P13709	R&DC	37,452	-
					Amend 1			
Denali Commission Program (Pass-through from Alaska Public Broadcasting)	DC		90.100		Agreement 174-05		39,494	-
Denali Commission Program	DC		90.100			R&DC	465,672	-
Denali Commission Program	DC		90.100				573,042	93,884
Special Programs for the Aging - Title IV and Title II - Discretionary Projects	USDHHS		93.048			R&DC	228,651	-
Maternal and Child Health Federal Consolidated Programs (Pass-through from	USDHHS		93.110)	5 H98MC08579-02-00		48,194	-
Children's Hospital Los Angeles) Maternal and Child Health Federal Cancelidated Brearame (Pass through from			02 110)	HRSA		0 400	
Maternal and Child Health Federal Consolidated Programs (Pass-through from University of Arizona, Tucson)	USDHHS		93.110)	T04MC0034	R&DC	2,488	-
Environmental Health	USDHHS		93.113	3		R&DC	111,950	-
							,	
The notes to the schedule are an integral part of this schedule.		IX7 1	7					

	Federal			CFDA	Grant or Other		Federal	Provided to
Federal Program Title	Agency	ARRA		Number	Identifying Number	Cluster	Expenditures	Subrecipient
Nursing Workforce Diversity	USDHHS		93.178				9,288	-
Mental Health Research Grants	USDHHS		93.242			R&DC	1,494,076	152,249
Occupational Safety and Health Program	USDHHS		93.262			R&DC	67,799	-
Alcohol Research Programs	USDHHS		93.273			R&DC	(3,108)	-
Drug Abuse and Addiction Research Programs (Pass-through from Pacific Institute for Research and Evaluation Louisville Center)	USDHHS		93.279		0049.02.01 R01 DA015966-04A2	R&DC	32,112	-
Drug Abuse and Addiction Research Programs (Pass-through from Terra Nova Learning Systems)	USDHHS		93.279		1R44DA022907-01		30	-
Drug Abuse and Addiction Research Programs	USDHHS		93.279			R&DC	509,791	-
Centers for Disease Control and Prevention - Investigations and Technical Assistance	USDHHS		93.283				332,236	-
Centers for Disease Control and Prevention - Investigations and Technical Assistance	USDHHS		93.283			R&DC	8,674	-
National Center for Health Workforce Analysis	USDHHS		93.300			R&DC	31,803	_
Minority Health and Health Disparities Research	USDHHS		93.307			R&DC	603,811	7,399
Advanced Nursing Education Traineeships	USDHHS		93.358				28,944	-
National Center for Research Resources	USDHHS		93.389			R&DC	5,252,259	-
National Center for Research Resources	USDHHS		93.389				223,054	-
ARRA-Nursing Workforce Diversity	USDHHS	ARRA	93.417				207,921	-
Family Connection Grants (Pass-through from OnTrack)	USDHHS		93.605		Agreement Dtd 01/19/2010	R&DC	2,282	-
University Centers for Excellence in Developmental Disabilities Education, Research, and Service (Pass-through from University of Kansas Center For Research)	USDHHS		93.632		Contract FY2009-034		12,567	-
University Centers for Excellence in Developmental Disabilities Education, Research, and Service	USDHHS		93.632				431,478	-
ARRA-Trans-NIH Recovery Act Research Support (Pass-through from President & Fellows of Harvard College)	USDHHS	ARRA	93.701		1U24RR029825-01	R&DC	140,780	-
ARRA-Trans-NIH Recovery Act Research Support (Pass-through from Alaska Native Tribal Health Consortium)	USDHHS	ARRA	93.701		3U01MS048069-04S2	R&DC	5,670	-
ARRA-Trans-NIH Recovery Act Research Support	USDHHS	ARRA	93.701			R&DC	1,774,640	58,604
ARRA-National Center for Research Resources, Recovery Act Construction Support	USDHHS	ARRA	93.702				45,837	-
ARRA-Community Services Block Grant (Pass-through from Rural Alaska Community Action Program)	USDHHS	ARRA	93.710			CSBGC	4,712	-
Health Careers Opportunity Program (Pass-through from University of Washington)	USDHHS		93.822		5 D18 HP02864-007	R&DC	438	-
Area Health Education Centers Infrastructure Development Awards	USDHHS		93.824				1,141,561	984,940
Cardiovascular Diseases Research	USDHHS		93.837			R&DC	56,075	-
Diabetes, Digestive, and Kidney Diseases Extramural Research	USDHHS		93.847			R&DC	693,687	158,766
Extramural Research Programs in the Neurosciences and Neurological	USDHHS		93.853			R&DC	337,014	110,868
Allergy, Immunology and Transplantation Research (Pass-through from J. Craig Venture Institute)	USDHHS		93.855		IGSP Agreement 12-2- 09	R&DC	15,597	-
Specially Selected Health Projects	USDHHS		93.888				444,367	-
Block Grants for Prevention and Treatment of Substance Abuse (Pass-through from University of Washington)	USDHHS		93.959		EN 0660357		1,803	-
Geriatric Education Centers	USDHHS		93.969				391,609	-
Miscellaneous (Pass-through from Iowa State University)	USDHHS		93.999		1RC2DA028879-01		3,026	-
Miscellaneous (Pass-through from SE AK Regional Health Consortium)	USDHHS		93.999		1U17RH08544-01-00	R&DC	66,914	-
Miscellaneous (Pass-through from Center for Public Service Communications)	USDHHS		93.999		Agreement# 2008-06 Amend 2		38,423	-
Miscellaneous (Pass-through from Mount Sinai School of Medicine)	USDHHS		93.999		NIH BAANIHNIAIDDMID 07	R&DC	875,593	-
Miscellaneous (Pass-through from UCLA School of Public Health)	USDHHS		93.999		NIH HHSN266200700009	R&DC	(84,598)	-
Miscellaneous	USDHHS		93.999		С	R&DC	61,262	
Learn and Serve America - Higher Education (Pass-through from Community	USCNCS		93.999 94.005		06LHHAZ001	NaDo	10,808	-
College National Center for Community Engagement) ARRA-Volunteers in Service to America	USCNCS	ARRA	94.013				5,000	-
Volunteers in Service to America	USCNCS		94.013				3,868	-
Social Security - Work Incentives Planning and Assistance Program	SSA		96.008				93,462	-
Centers for Homeland Security (Pass-through from University of Hawaii)	USDHS		97.061		Z884255	R&DC	549,044	76,312
USAID Development Partnership for University Cooperation and Development (Pass-through from International Research Exchange Board)	USAID		98.012				74,515	-
Total for UNIVERSITY OF ALASKA						-	241,599,919	6,041,741
Total Federal Financial Assistance							3,360,734,672	431,052,480

STATEWIDE ABBREVIATIONS

Α		
AAG	2	Alaska Administrative Code or Alaska Aerospace Corporation
AAI	DC	Alaska Aerospace Development Corporation
AAI		Actuarial Accrued Liabilities
AAN	М	Alaska Administrative Manual
AC		Aging Cluster
ACE	ES	Alaska's Clear and Equitable Share
ACF	7	Administration for Children and Families
ACF	PΕ	Alaska Commission on Postsecondary Education
ACS	5	Alaska Court System or Affiliated Computer Systems, Inc.
ADN	М	Administrative
ADN	N	Associate Degree of Nursing
ADI	2	Automated Data Processing
AEA	A	Alaska Energy Authority
AF		Agency Fund
AFB	3	Air Force Base
AFR	RI	Agriculture and Food Research Initiative
AGI	2	Aquaculture Grants Program
AHO	CC	Alaska Housing Capital Corporation
AHI	FC	Alaska Housing Finance Corporation
AID	ΡEA	Alaska Industrial Development and Export Authority
AID	S	Acquired Immunodeficiency Virus Syndrome
AIG	A	Alaska Insurance Guarantee Association
AK		Alaska
AKI		Alaska Fisheries Information Network
	PAY	Alaska Statewide Payroll System
AKS		Alaska State Accounting System
ALA		Allocated Loss Adjustment Expenses
ALI		Alaska Data Enterprise Reporting
	BBA	Alaska Municipal Bond Bank Authority
AM		Alaska Marine Highway System
AM		Alaska Mental Health Trust
	HTA	Alaska Mental Health Trust Authority
AM		Abandoned Mine Land Reclamation
	GDA	Alaska Natural Gas Development Authority
	ГНС	Alaska Native Tribal Health Consortium
AOC		Annual OPEB Cost
AON		Administrative Operations Manager
APC		Annual Pension Cost
APF	'C	Alaska Permanent Fund Corporation
AR		Accounts Receivable

ARs	Appropriations
ARC	American Red Cross
ARFF	Aircraft Rescue and Firefighting
ARHCT	Alaska Retiree Health Care Trusts
ARLF	Agriculture Revolving Loan Fund
ARMB	Alaska Retirement Management Board
ARPA	Advanced Research Projects Agency
ARRA	American Recovery and Reinvestment Act
ARRC	Alaska Railroad Corporation
ARS	Agricultural Research Service
AS	Alaska Statute
ASLC	Alaska Student Loan Corporation
ASMI	Alaska Seafood Marketing Institute
ASPIB	Alaska State Pension Investment Board
AWP	Average Wholesale Price

B

-	
BLM	Bureau of Land Management
BZPP	Buffer Zone Protection Program
С	
CAFE	Commercial Assistance Enterprise Fi

CAEF	Commercial Assistance Enterprise Fund
CAFR	Comprehensive Annual Financial Report
CAP	Cost Allocation Plan
CAP – SSSE	Community Assistance Program State Support Services Element
CASA	Court Appointed Special Advocate
CBRF	Constitutional Budget Reserve Fund (Alaska)
CC	Collocation Code
CCC	Child Care and Development Cluster
CCDBG	Child Care and Development Block Grant
CCDF	Child Care Development Fund
CDBG	Community Development Block Grants
CDC	Center for Disease Control
CDLIS	Commercial Drivers License Information System
CEDA	Community Economic Development Association
CEGC	CDBG – Entitlement Grants Cluster
CFDA	Catalog of Federal Domestic Assistance
CFPC	Public Housing Capital Fund Cluster
CFR	Code of Federal Regulations
Ch	Chapter
CH	Chapter
CIAP	Coastal Impact Assistance Program

CDLIS	Commecial Drivers License Information System
CIP	Capital Improvement Projects
CMMI	Capability Maturity Model Integration
CMP	Care Management Program
CMS	Centers for Medicare and Medicaid Services
CNC	Child Nutrition Cluster
CNS	Certified Negotiation Specialist
COA	Chart of Accounts
COPs	Certificates of Participation
COURT	Alaska Court System/Alaska Judicial Council
CPA	Certified Public Accountant
CPF	Capital Project Fund
CSBGC	Community Services Block Grants Cluster
CSED	Child Support Enforcement Division
CSREES	Cooperative State Research, Education, and Extension Service

D

DAS	Division of Administrative Services
DC	Denali Commission
DCCED	Department of Commerce, Community, and Economic Development (AK)
DCP	Deferred Compensation Plan
DCRA	Division of Community and Regional Affairs (Alaska)
DEA	Drug Enforcement Administration
DEC	Department of Environmental Conservation (Alaska)
DEED	Department of Education and Early Development (Alaska)
DFG	Department of Fish and Game (Alaska)
DFISX	International Small Company Portfolio managed by Dimensional Fund
	Advisors LP
DGS	Division of General Services
DHCS	Division of Health Care Services
DHSS	Department of Health and Social Services (Alaska)
DISSIC	Disability Insurance/SSI Cluster
DISVX	DFA International Small Cap Value Portfolio managed by Dimensional
	Fund Advisors LP
DLA	Defense Logistics Agency or Division of Legislative Audit
DLWD	Department of Labor and Workforce Development (Alaska)
DMA	Division of Medical Assistance
DME	Division of Medical Equipment
DMVA	Department of Military and Veterans Affairs (Alaska)
DNA	Deoxyribonucleic Acid
DNR	Department of Natural Resources (Alaska)
DOA	Department of Administration (Alaska)
DOC	Department of Corrections (Alaska)
DOF	Division of Finance

DOI	Department of Law (Alaska)
DOL	Department of Law (Alaska)
DOR	Department of Revenue (Alaska)
DOTPF	Department of Transportation and Public Facilities (Alaska)
DOT&PF	Department of Transportation and Public Facilities (Alaska)
DP	Data Processing Unit
DPA	Division of Public Assistance
DPCU	Discretely Presented Component Unit
DPH	Division of Public Health
DPS	Department of Public Safety
DRB	Division of Retirement and Benefits
DSDS	Division of Senior and Disability Services
DSF	Debt Service Fund
DSMAF	Deposits, Suspense, and Miscellaneous Agency Funds
DSS	Division of Senior Services
DTF	Department of Treasure and Finance
DTFAA	Department of Transportation Federal Aviation Agency
DTFR	Department of Transportation Federal Railroad
DUR	Drug Utilization Review
DVOP	Disabled Veterans' Outreach Program
DW	A Department-wide Cost Allocation Methodology

<u>E</u>_____

EAC	Election Assistance Commission
EAEF	Energy Assistance Enterprise Fund
EEARP	Energy Efficient Appliance Rebate Program
EECBG	Energy Efficient Conservation Block Grants
EF	Enterprise Fund
EFAC	Emergency Food Assistance Cluster
EFSPC	Emergency Foods and Shelter Program Cluster
EHCY	Education of Homeless Children and Youth Cluster
EIS	Environmental Impact Statement or Eligibility Information System
EIV	Enterprise Income Verification
EISC	Early Intervention Services (IDEA) Cluster
ELF	Economic Limit Factor
EMGF	Emerging Markets Growth Fund
EMS	Emergency Medical Services
ENERGY	U.S. Department of Energy
EPA	U.S. Environmental Protection Agency
EPORS	Elected Public Officers Retirement System
EPW	Earth Penetration Weapon
ESC	Employment Service Center
ESP	Environmental Studies Program

ETA	Employment and Training Administration
ETS	Enterprise Technology Services
ETSGC	Education Technology State Grants Cluster
ETV	Education and Training Vouchers
EUC	Extended Unemployment Compensation
EVOS	Exxon Valdez Oil Spill

F

F&M	Facilities and Maintenance
F&WC	Fish and Wildlife Cluster
FAA	Federal Aviation Administration
FAC	Federal Additional Compensation
FAS	Foreign Agricultural Service
FASB	Financial Accounting Standards Board
FAUC	Federal Additional Unemployment Compensation
FDA	Food and Drug Administration
FE	Funding Excess
FEMA	Federal Emergency Management Agency
FFEL	Federal Family Education Loan
FFELP	Federal Family Education Loan Program
FFP	Federal Financial Participation
FFY	Federal Fiscal Year
FHWA	Federal Highway Administration
FIA	Fairbanks International Airport
FICA	Federal Insurance Contributions Act
FIFO	First In, First Out
FMAP	Federal Medical Assistance Percentage
FMS	Finance and Management Services
FNMA	Federal National Mortgage Association
FNS	Food and Nutrition Service
Forestry	Division of Forestry (Alaska)
FR	Federal Register
FRA	Federal Railroad Administration
FSA	Farm Service Agency
FSS	Flight Service Station
FTA	Federal Transit Administration
FTC	Federal Transit Cluster
FSSLA	First Special Session Law of Alaska
Fund	Alaska Permanent Fund
FVPSP	Family Violence Prevention and Services Program
FWS	Fish and Wildlife Service
FX	Foreign currency
FX Forward	Foreign currency forward exchange contracts
FY	Fiscal Year

G

_		
	G&C	Grants and Contracts Unit
	GAAP	generally accepted accounting principles
	GAAS	generally accepted auditing standards
	GASB	Governmental Accounting Standards Board
	GASBS	Governmental Accounting Standards Board Statement
	GeFONSI	General Fund and Other Non-Segregated Investments
	GF	General Fund
	GOV	Office of the Governor
	GSA	U.S. General Services Administration

H

HAAM	Office of Acquisition Management
HAP	Housing Assistant Plan
HAPs	Housing Assistance Payments
HCB	Home- and Community-Based Agency
HCBS	Home and Community Based Services
HCS	Health Care Services
HDSC	Head Start Cluster
HIPAA	Health Insurance Portability and Accountability Act
HIV	Human Immunodeficiency Virus
HLSC	Homeland Security Cluster
HMGP	Hazard Mitigation Grant Program
HMS	Health Management Services
HOME	HOME Improvement Partnerships Program
HOP	HOME Opportunity Program
HPCC	Highway Planning and Construction Cluster
H.R.	House Resolution
HRA	Health Reimbursement Arrangement
HRSA	Health Resources and Services Administration
HSC	Highway Safety Cluster or Homeland Security Cluster
HUD	U.S. Department of Housing and Urban Development

Ι	
IAC	Impact Aid Cluster
IAF	International Airport Fund
IASA	Improving America's Schools Act of 1994
IC	Immunization Cluster
ICPC	Indian CDBG Program Cluster
IDEA	Individuals with Disabilities Act
IEVS	Income Eligibility and Verification System
IGSP	Institute of Genome Science and Policy
IHBGC	Indian Housing Block Grants Cluster

	IHS	Indian Health Service
	ILOBC	Independent Living Services for Older Individuals Who Are Blind Cluster
	ILSC	Independent Living State Grants Cluster
	IMLS	Institute of Museum and Library Services
	IPA	Intergovernmental Personnel Act
	ISF	Information Services Fund
	IT	Information Technology
	ITA	International Trade Administration
	ITQSG	Improving Teacher Quality State Grants
J		
	JAG	Justice Assistance Grants
	JEA	Joint Enforcement Agreement
	JGTRRA	Job and Growth Tax Relief Reconciliation Act
	JRS	Judicial Retirement System
K		
	KABATA	Knik Arm Bridge and Toll Authority
	KWF	Kenai Watershed Forum
L		
	LAA	Local Administrative Area
	LAW	Department of Law (Alaska)
	LAW LBA	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska)
	LAW LBA LC	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code
	LAW LBA LC LEA	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies
	LAW LBA LC LEA LLC	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company
	LAW LBA LC LEA LLC LIBOR	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate
	LAW LBA LC LEA LLC LIBOR LIHEA	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance
	LAW LBA LC LEA LLC LIBOR	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate
Μ	LAW LBA LC LEA LLC LIBOR LIHEA	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance
M	LAW LBA LC LEA LLC LIBOR LIHEA	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST MAXCARS MC	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster Management's Discussion and Analysis
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST MAXCARS MC MD&A	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster Management's Discussion and Analysis Marine Engineers' Beneficial Association (Pension Plan)
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST MAXCARS MC MD&A MEBA	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster Management's Discussion and Analysis
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST MAXCARS MC MD&A MEBA MEBA Medicaid	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster Management's Discussion and Analysis Marine Engineers' Beneficial Association (Pension Plan) Medicaid Fraud Control Unit
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST MAXCARS MC MD&A MEBA MEBA Medicaid MFCU MHTA	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster Management's Discussion and Analysis Marine Engineers' Beneficial Association (Pension Plan) Medicaid Fraud Control Unit Alaska Mental Health Trust Authority
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST MAXCARS MC MD&A MEBA Medicaid MFCU MHTA MIS	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster Management's Discussion and Analysis Marine Engineers' Beneficial Association (Pension Plan) Medicaid Fraud Control Unit Alaska Mental Health Trust Authority Management Information System
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST MAXCARS MC MD&A MEBA Medicaid MFCU MHTA MIS MMIS	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress or Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster Management's Discussion and Analysis Marine Engineers' Beneficial Association (Pension Plan) Medicaid Fraud Control Unit Alaska Mental Health Trust Authority Management Information Systems
M	LAW LBA LC LEA LLC LIBOR LIHEA LUST MAXCARS MC MD&A MEBA Medicaid MFCU MHTA MIS	Department of Law (Alaska) Legislative Budget and Audit Committee (Alaska) Library of Congress <i>or</i> Ledger Code Local Education Agencies Limited Liability Company London Interbank Offered Rate Low-Income Home Energy Assistance Leaking Underground Storage Tanks Maximus Cost Allocation and Rate System Medicaid Cluster Management's Discussion and Analysis Marine Engineers' Beneficial Association (Pension Plan) Medicaid Fraud Control Unit Alaska Mental Health Trust Authority Management Information System

MOE	Maintenance of Effort
MOU	Memorandum of Understanding
MS	Microsoft
MSA	Master Settlement Agreement and Final Judgment
MSCI EAFE	Morgan Stanley Capital International - Europe, Australasia, and Far East
MSRP	Manufacturer's Suggested Retail Price

N

NARA	National Archives and Records Administration
NASA	National Aeronautics and Space Administration
NCHIP	National Criminal History Improvement Program
NCHS	National Center for Health Statistics
NCLB	No Child Left Behind
NEA	National Endowment for the Arts
NEH	National Endowment for the Humanities
NFAH	National Foundation on the Arts and the Humanities
NGB	National Guard Bureau
NGNMRS	National Guard and Alaska Naval Militia Retirement System (Alaska)
NHTSA	National Highway Traffic Safety Administration
NIH	National Institute of Health
NIOSH	National Institute for Occupational Safety and Health
NIST	National Institute of Standards and Technology
NMFS	National Marine Fisheries Service
NMRT	Northwest Marine Retirement Trust
NOAA	National Oceanic and Atmospheric Administration
NPO	Net Pension Obligation
NPR	National Petroleum Reserve
NPRB	North Pacific Research Board
NPS	National Park Service
NR	Not Reported in CAFR
NRSRO	Nationally Recognized Statistical Rating Organization
NSF	National Science Foundation
NSP	Neighborhood Stabilization Program
NTSC	Northern Tobacco Securitization Corporation
	-

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O&M	Operations and Maintenance
OA	Office of Administration or Operational Adjustment
OAEF	Other Agencies Enterprise Fund
OAH	Office of Administrative Hearings
OAR	Office of Air and Radiation
OASH	Office of the Assistant Secretary for Health
OD&D	Occupation Death & Disability
OCS	Office of Children's Services

ODEP	Office of Disability Employment Policy
OEE	Office of Environmental Education
OG	Office of the Governor (Alaska)
OGRA	Oil and Gas Revenue Auditor
OIG	Office of Inspector General
OISE	International Science and Engineering
OLDC	Online Data Collection
OMB	U.S. Office of Management and Budget
ONR	Office of Naval Research
OPA	Office of Population Affairs
OPEB	Other Post-Employment Benefits
OPP	Office of Pesticide Programs
OSHA	Occupational Safety and Health Administration
OSMRE	Office of Surface Mining Reclamation and Enforcement
OSWER	Office of Solid Waste and Emergency Response
OTC	Over-the-Counter Securities Market
OTIS	On-line Tax Information System
OW	Office of Water

P

PA	Prior Authorization
PACAP	Public Assistance Cost Allocation Plan
PAPI	Precision Approach Path Indicator
PATH	Projects for Assistance in Transition from Homelessness
PCA	Personal Care Assistant
PDM	Pre-Disaster Mitigation
Pension Funds	Pension Trust Funds' Investments
PERM	Payment Error Rate Measurement
PERS	Public Employees' Retirement System
PERS-DB	Public Employees' Retirement System – Defined Benefits
PERS-DCR	Public Employees' Retirement System – Defined Contribution
	Retirement
PF	Permanent Funds
PHA	Public Housing Agency
PHD	Public Housing Division
PHMSA	Pipeline and Hazardous Materials Safety Administration
PL	Public Law
PO	Purchase Order or Processing Office
POS	Point of Sale
PPA	Prior Period Adjustments
PPT	Petroleum Profit Tax
PR	Procurement Request
PSF	Public School Fund
PTF	Pension and Other Employee Benefit Trust Fund

PWEDC	Public Works and Economic Development Cluster
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Q QE

l.	Quarter Ending

R

R&D	Research and Development
R&DC	Research and Development Cluster
RD	Responsibility/Distribution Codes
RDI	Resource Data Incorporated
REIL	Runway End Identifier Lights
REIT	Real Estate Investment Trust
REOMB	Recipient Explanations of Medical Benefits
RFP	Request for Proposal
RHF	Retiree Health Fund
RMP	Retiree Major Medical Insurance
RPL	Revised Program/Legislative
RRR	Reduce, Reuse, Recycle
RS	Registration Standard
RSA	Reimbursable Services Agreement
Rx	Medical Prescription

S

S&P	Standard & Poors
S8PBC	Section 8 Project-Based Cluster
SAAMS	Seward Association for Advancement of Marine Science
SAMHSA	Substance Abuse and Mental Health Services Administration
SAS	Statement on Auditing Standards
SB	Senate Bill
SBA	Small Business Administration
SBJPA	Small Business Job Protection Act of 1996
SBR	Supplemental Budgetary Requirements
SBRF	Statutory Budget Reserve Fund
SBS	Supplemental Benefits System (Alaska)
SCHIP	State Children's Health Insurance Program
SDSC	Statewide Data Systems Cluster
SEC	Special Education Cluster
SEFA	Schedule of Expenditures of Federal Awards
SF	Division of School Finance or Sport fishing
SFA	Student Financial Assistance
SFAC	Student Financial Assistance Program Cluster
SFAG	State Family Assistance Grant
SF Rev Bond	Sport Fishing Revenue Bonds
SFSF	Statewide Fiscal Stabilization Fund

SFSFC	State Fiscal Stabilization Fund Cluster
SFY	State Fiscal Year
SSBG	Social Services Block Grant
SHSGP	Statewide Homeland Security Grant Program
SHSP	Statewide Homeland Security Program
SIFMA	Securities Industry and Financial Markets Association
SIGC	School Improvement Grants Cluster
SIR	Self-Insured Retention
SJI	State Justice Institute
SL	Money Market Fund
SLA	Session Laws of Alaska
SMART	National Science and Mathematics Access to Retain Talent Grant
SNAP	Supplemental Nutrition Assistance Program
Social Security	Social Security System
SOP	Standard Operating Procedures
SPCS	State Property Control System
SPMP	Skilled Professional Medical Personnel
SRC	Schools and Roads Cluster
SRF	Special Revenue Fund
SRS	Software Requirements Specification
SSA	Social Security Administration
SSCPC	CDBG – State Administered Small Cities Program Cluster
SSI	Supplemental Security Income Program
SSSLA	Second Special Session Law of Alaska
STAR	Science to Achieve Results
State	State of Alaska
STEP	State Training and Employment Program
SW	Statewide
SWSA	Statewide Single Audit
SWW	Statewide Waiver

Т

ТА	Travel Authorization
TANF	Temporary Assistance for Needy Families
TANFC	TANF Cluster
TAPS	Trans-Alaska Pipeline System
TBA	To-Be-Announced
TEACH	Teacher Assistance for College and Higher Education Grants
The Bank	Bank of New York Mellon
The Fund	Alaska Permanent Fund
The State	State of Alaska
The Trustees	APFC's Board Members
TIAC	Title I, Part A Cluster
TIPS	Treasury Inflation-Protected Securities

TLS	Teaching and Learning Support
TPL	Third-Party Liability
TQPG	Teacher Quality Partnership Grants Cluster
TRIOC	TRIO Cluster
TRS	Teachers' Retirement System
TRS-DB	Teachers' Retirement System – Defined Benefits
TRS-DCR	Teachers' Retirement System – Defined Contribution Retirement
TSA	Treasury State Agreement
TSPC	Transit Services Program Cluster
TSRs	Tobacco Settlement Revenues
Treasury	Treasury Division, Department of Revenue (Alaska)
Trusts	Common Trust Funds

U

UA	University of Alaska
UAAL	Unfunded Actuarial Accrued Liabilities
UC	Unemployment Compensation
UI	Unemployment Insurance
U of A	University of Alaska
UPL	Upper Payment Limit
URA	Uniform Relocation Assistance and Real Properties Acquisition Policies
	Act
U.S.	United States
USAF	Office of the Air Force
USAID	U.S. Agency for International Development
USASMDC	U.S. Army Special Missile Defense Command
USC	United States Code
USCG	U.S. Coast Guard
USCNCS	U.S. Corporation for National and Community Services
USDA	U.S. Department of Agriculture
USDHHS	U.S. Department of Health and Human Services
USDHS	U.S. Department of Homeland Security
USDHUD	U.S. Department of Housing and Urban Development
USDOC	U.S. Department of Commerce
USDOD	U.S. Department of Defense
USDOE	U.S. Department of Education
USDOI	U.S. Department of the Interior
USDOJ	U.S. Department of Justice
USDOL	U.S. Department of Labor
USDOS	U.S. Department of State
USDOT	U.S. Department of Transportation
USDVA	U.S. Department of Veterans Affairs
USEEOC	U.S. Equal Employment Opportunity Commission
USFS	U.S. Forest Service

USFWS	U.S. Fish and Wildlife Service (USDOI)
USGS	U.S. Geological Survey (USDOI)
USGSA	U.S. General Services Administrator
USIA	U.S. Information Agency
USSBA	U.S. Small Business Administration
USTREAS	U.S. Treasury
USSTURAA	U.S. Surface Transportation and Uniform Relocation
	Assistance Act

V

VA	Veterans Affairs
VRC	Vocational Rehabilitation Cluster

W

WAFD	Western Alaska Fisheries Disaster
WAI	Wostman & Associates
Wells Fargo	Wells Fargo Insurance Services
WFL	Western Federal Lands
WGS	WIC Grants to States
WIA	Workforce Investment Act
WIAC	Workforce Investment Act Cluster
WIC	Women, Infants, and Children Special Supplemental Nutrition Program
WOTC	Work Opportunity Tax Credit Program

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STATE OF ALASKA

DEPARTMENT OF ADMINISTRATION

BECKY HULTBERG, COMMISSIONER

P.O. BOX 110200 JUNEAU, ALASKA 99811-0200 PHONE: (907) 465-2200 FAX: (907) 465-2135

SEAN PARNELL. GOVERNOR

March 16, 2011

Ms. Pat Davidson, CPA Legislative Auditor Division of Legislative Audit PO Box 113300 Juneau, AK 99811-3300 RECEIVED

MAR 1.7 2011

LEGISLATIVE AUDIT

Re: State of Alaska Single Audit for the Fiscal Year Ended June 30, 2010

Dear Ms. Davidson:

Thank you for the opportunity to respond to the "Confidential" preliminary State of Alaska Single Audit for the Fiscal Year Ended June 30, 2011 for the Department of Administration.

Recommendation No. 1

The state accountant should improve internal controls over the inclusion of audited financial statements into the State's Comprehensive Annual Financial Report (CAFR).

Agency Response:

The Division of Finance (DOF) concurs with this recommendation. Historically, there were two methods in which the financial information from audited financials is incorporated into the CAFR. Typically the financial statement templates are prepared and submitted to DOF by the agency or corporate accountants directly involved in the day-to-day administration of the funds. However, there are also situations in which the templates were directly filled out by the DOF accountant from the audited financial statements. DOF will take action to improve the controls over gathering information for the CAFR to ensure that information is accurately reported.

Regarding the method of obtaining the templates directly from the accountants within the agencies or corporations, DOF will reconcile the audited financial statements to the provided template. Reclassified activity from the audited financial statements will be sufficiently documented to ensure that changes in presentation are explained and justified. DOF accountants will be responsible to contact the accountants within the agencies and corporations to ensure they understand the reason for any reclassifications and agree with the revised presentation for purposes of the CAFR.

In the past, DOF accountants input the accounting information directly into the templates for some funds. This was the manner in which all of the pension funds were incorporated into the FY 2010 CAFR. In future years, DOF will request that the pension fund accountants within the Division of Retirement and Benefits actually prepare and submit the templates. This will allow the DOF accountant to perform the reconciliation as described above. This change in responsibility will also ensure that the accountant that is most familiar with the day-to-day accounting of that particular fund will be involved in the classification of that financial activity within the CAFR, and have a reconciliation process in place to verify the accuracy. The same documentation and understanding of any reclassified amounts will be the responsibility of the DOF accountant and supporting information will be available in the fund work papers.

The procedures for these funds will include this reconciliation process to ensure that the CAFR work papers are sufficiently documenting the cross walk between the audited financial statement and the templates used to input the information into the final financial statements. We also plan to have discussions with the agency and corporate accountants to ensure they understand the importance of providing accurate information within these templates for incorporation into the CAFR.

Recommendation No. 2

DOA's director of Enterprise Technology Services (ETS) should implement procedures to properly account for capital assets owned by the Information Services Fund (ISF).

Agency Response:

The Department of Administration (DOA) concurs with this recommendation. After completion of the development of the Software Requirements Specification (SRS) in February 2010 based on the business needs of three Department of Administration divisions, Division of General Services (DGS), Enterprise Technology Services (ETS), and Division of Administrative Services (DAS), ETS was prepared to initiate procurement specifications and purchase a compatible software solution for implementation. However after further consideration, ETS is now pursuing the development of a basic software solution within ETS only that will allow ETS to begin entering, tracking, and managing capital asset data.

Recommendation No. 3

The state accountant should improve procedures to ensure the capital asset accounts are properly reported in the State's CAFR.

Agency Response:

The Division of Finance (DOF) concurs with this recommendation. Due to staff turnover for the past two years, this issue was not sufficiently resolved from the previous year. The procedures for the capital assets section for CAFR will be enhanced to adequately account for the Department of Transportation and Public Facilities report of capital assets and ensure that the duplication related to the reimbursable service agreements are removed.

Sincerely,

Becky Hultber

Becky Hultberg Commissioner

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State of Alaska Department of Revenue

Commissioner Bryan Butcher

SEAN PARNELL, GOVERNOR

333 Willoughby Avenue, 11th Floor P.O. Box 110400 Juneau, Alaska 99811-0400 Phone: (907) 465-2300 Fax: (907) 465-2389

Pat Davidson, Legislative Auditor Legislative Budget & Audit Committee Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300

Dear Ms. Davidson:

March 18, 2011

RECEIVED

MAR 1 8 2011

LEGISLATIVE AUDIT

Thank you for your agency's review of the Department of Revenue, Tax Division, as part of the FY2010 Statewide Single Audit. We appreciate the opportunity to respond to the recommendation contained in the preliminary report attached to your letter dated February 28, 2011. The deficiencies identified in your letter are itemized and addressed below for the Tax Division.

- ANGDA ~ Tax

CSS

Recommendation No. 4

DOR's commissioner should ensure staff within its Tax Division implement controls to improve the auditing of oil and gas severance tax revenues.

Item 1: The division continues to conduct audits without developing standard processes including audit plans and procedures.

Response: We disagree. The division is, and has been, in the process of developing standard processes including audit plans and procedures. Development of standard processes is an ongoing project. As you are aware, the legislature significantly changed the way oil and gas production tax is calculated with the passage of the Petroleum Profits Tax (PPT) in 2006. In 2007, the legislature made further changes to the production tax through the passage of Alaska's Clear and Equitable Share (ACES) legislation. These two major pieces of legislation completely overhauled the production tax scheme and instituted a new tax credit program. The Division has worked diligently over the last four years to implement the changes while continuing to work on audits of tax returns filed under the previous tax structure. Implementation includes not only developing standard processes, but also drafting regulations, hiring and training new auditors, developing tax return forms, establishing tax credit audit and examination procedures, educating taxpayers, and various other duties that accompany the implementation of what is basically a new tax program. You are aware that the oil and gas production tax is administered without automated systems. This means that all processes are performed manually which further strains the Tax Division's limited resources. Although development of standard processes is not yet complete, this does not mean that the Division is not and has not been working on developing those processes.

Item 2: A significant portion of an audit's methodology and results were insufficiently documented.

Response: We agree. The audit in question was started by a highly experienced individual who retired a few months after the audit was opened. The audit was then transferred to another senior auditor

who resigned his position before the audit was completed. The audit was transferred yet again to another senior auditor who had to quickly familiarize himself with all issues within the audit and complete the audit within a short period of time. As stated above, oil and gas production tax audits are conducted without the assistance of automated systems. All audit work, including transaction sampling and testing, is performed manually. Data for this particular audit included over 2 million documents with thousands of transactions per document. During the course of the audit, the auditors manually tested over 1 million transactions. The time it took to perform the manual testing caused the auditor to run out of time to complete proper documentation of audit findings prior to expiration of the statute of limitations. The Tax Division took the position that it was in the best interest of the statute of limitations and, in effect, issue no audit at all. The auditor was instructed to issue the audit, but continue to document audit findings and complete the audit report after the fact. The taxpayer was informed that it would receive a more comprehensive explanation of our adjustments at a later date.

Item 3: The deficiencies in audit documentation forced the tax section to issue a less detailed report than what is issued as part of their standard report format.

Response: We agree. See explanation under Item 2, above.

Item 4: Audit supervisors did not review and approve audit methodology prior to audits being conducted.

Response: We agree, but disagree that this in an issue. It is not common practice for the Tax Division to approve audit methodology prior to audits being conducted. Audits are assigned to auditors based on their level of experience and their job class. Audits of the largest oil and gas production taxpayers are assigned to Oil and Gas Revenue Auditor IV's (OGRA IV). Under the class specifications, OGRA IV's "serve as lead auditor having complete responsibility for the largest oil and gas production tax . . . audits." The particular audit in question was assigned to an OGRA IV who was required to perform the audit with no day-to-day oversight. Audit methodology is at the auditor's discretion provided, however, that the end result is that the auditor has accurately evaluated tax liabilities. As stated previously in this letter, the Tax Division is still implementing what is essentially a new tax program and specific audit methodology has not yet been defined for these audits.

Item 5: Audit supervisory reviews were limited, sporadically documented, and only conducted at the end of the audit.

Response: We agree. Audit reviews in all programs are conducted at the end of audits. That is common practice in all audits in the audit profession. We also agree that supervisory reviews were limited and sporadically documented in some of the audits closed during the fiscal year. Again, this was due to the continual implementation of PPT, ACES and the new credit program. Implementation has put a strain on audit resources. Money requested to continue contract audits has been reduced which put further strain on our resources. However, management continually communicates with staff on tax issues via meetings and emails, and has discussions about the proper application of statutes and regulations. As a result of the poor documentation of the audit identified in issues 2 and 3, management has instituted the practice of meeting with the audit leads and team members on the largest audits at least once a month to discuss the progress of the audit and any issues that may have arisen that require management input.

The bulk of the findings in the audit report are attributable to:

- staff turnover, particularly at the supervisory level;
- the inability to recruit senior level auditors at current pay levels, despite intensive recruitment efforts over the last two years; this means (1) less experienced auditors are working major audits,

and (2) supervisors are having to spend time conducting complex audits, instead of using that time to supervise and developing audit manuals, processes and procedures; and

• lack of automated tax processing systems to manage and share information; this dramatically increases the amount of time needed to complete audits and review returns, and thus, siphons resources away from program development.

As junior auditors in the Production Tax Audit Group gain experience, they will be able to take on more complex and higher volume audit work. This should relieve some of the resource strain, provided these auditors continue working for the Department once they reach senior levels. Over the last three years, great efforts have been made by the Department to obtain an automated tax processing system to manage and share information, but funding for this project has not yet been forthcoming.

We believe that we have addressed the findings and recommendation presented in the preliminary audit report, however we would welcome any additional comments or questions from you or your staff.

Sincerely,

Brvan Butcher

Commissioner

Cc: Bruce Tangeman, Deputy Commissioner, Tax Division, DOR Johanna Bales, Acting Director, Tax Division, DOR Ginger Blaisdell, Director, Administrative Services Division, DOR Brook Larson, Finance Officer, DOR (Intentionally left blank)



Department of Education & Early Development

Office of the Commissioner

SEAN PARNELL, GOVERNOR

Goldbelt Place 801 West Tenth Street, Suite 200 PO Box 110500 Juneau, Alaska 99801-1894 (907) 465-2800 (907) 465-4156 Fax

March 16, 2011

Pat Davidson, Legislative Auditor Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300 RECEIVED

MAR 1 7 2011

LEGISLATIVE AUDIT

Dear Ms. Davidson:

The Department of Education & Early Development (DEED) appreciates the opportunity to respond to the audit recommendations in the preliminary audit report on the State of Alaska, Single Audit for the Fiscal Year Ended June 30, 2010.

Recommendation No. 5

DEED's Division of Teaching and Learning Support (TLS) director should ensure personal service expenditures charged to federal programs comply with federal cost principles.

The department understands the requirements outlined in OMB Circular A-87 and agrees with the importance of keeping an accurate record of personnel costs. The department will review our timekeeping procedures to ensure that personal service costs for employees working on multiple federal programs are accurately documented and accurately reflect an after-the-fact distribution of actual employee activity.

Recommendation No. 6

DEED's TLS director should develop and submit the required state distribution plan for the Emergency Food Assistance Cluster (EFAC) to ensure compliance with federal regulations.

The department agrees with recommendation No. 6. The department has completed drafting a new state distribution plan and has submitted the new plan to the United States Department of Agriculture (USDA), Food and Nutrition Services' Regional Office for review and approval. In addition, the department will develop a procedure to safeguard administrative program documents.

Sincerely,

Make Thunking

Mike Hanley Commissioner

IV - 41

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STATE OF ALASKA

DEPT. OF HEALTH AND SOCIAL SERVICES OFFICE OF THE COMMISSIONER

SEAN PARNELL, GOVERNOR

P.O. BOX 110601 JUNEAU, ALASKA 99811-0601 PHONE: (907) 465-3030 FAX: (907) 465-3068

March 23, 2011

RECEIVED

Pat Davidson Legislative Auditor Division of Legislative Audit PO Box 113300 Juneau, AK 99811-3300

MAR 2 3 2011

LEGISLATIVE AUDIT

RE: Preliminary Audit Report, Department of Health and Social Services (DHSS), FY 10 Statewide Single Audit

Dear Ms. Davidson:

Thank you for the opportunity to respond to the Preliminary FY10 Statewide Single Audit report recommendations for Department of Health and Social Services (DHSS). The department's response is as follows:

Recommendation No. 7

The Finance and Management Services (FMS) assistant commissioner should ensure personal services expenditures charged to federal programs comply with federal cost principles.

The department partially concurs with this recommendation.

The department has a policy of positive time keeping for most employees. If an employee works 100% of their time on a federal program they are expected to submit a certification every 6 months attesting to that fact. If they work on federal programs part of the time, they are instructed to track their actual time worked and code the benefitting program.

Recommendation No. 7 contains a statement that "According to the Department of Administration, Division of Personnel staff, many DHSS timesheets do not identify the time worked by program and costs are charged to federal programs based on management estimates." We are unaware of charges being made based on "management estimates"? Each employee has default coding in the AKPAY system to which payroll will be charged if no coding is entered in a timesheet. In many cases the default coding is appropriate. It would be legitimate for an employee whose time is allocated based on an approved PACAP allocation methodology to allow their time to default to the allocable CC in AKPAY. It would not be appropriate that an employee directly charging federal programs allow their time to default to percentage based coding.

Over the last two years the department has made ongoing efforts to inform employees of the positive time keeping requirement. Regular reminders that positive time keeping is a requirement and that certifications are due every 6 months, have been provided to Administrative Managers at the bi-weekly Managers' meeting. They have also been reminded that staff are not to charge time based on budget but based on where they actually spent their time. In addition, the department added a "*Cost Allocation and Positive Time Keeping*" class to the fall training academies held in Juneau, Fairbanks and Anchorage.

In a continuing effort to train staff in proper time keeping, a department wide notification is being sent to all DHSS employees reiterating the standing practice. In addition, on a quarterly basis, the PACAP statistics coordinator will send the electronic certification form to Administrative Managers with a reminder to have it completed by employees working 100% of their time on a single federal program.

With over 3,500 employees spread across the state, this effort will be a continual process.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 8

DHSS' internal audit manager should ensure that management decisions related to subrecipient audit findings are issued timely.

The department concurs with this recommendation.

As part of the subrecipient monitoring process, the audit section will coordinate with program managers to include follow-up of programmatic findings. A single management decision letter will be issued by the audit section for both financial and programmatic findings within six months of receiving the subrecipient audit report.

Contact Person:	Alison Elgee, Assistant Commissioner
	Finance and Management Services
	Telephone: (907) 465-1630

Recommendation No. 9

The Division of Public Assistance's (DPA) director should ensure vendors participating in the WIC program are adequately monitored according to federal requirements.

The department concurs with this recommendation. The division has several activities underway to address the vendor monitoring finding. These activities are the result of concerns identified in the FY2009 audit and I believe shared with you during the FY2010 audit process. The corrective compliance activities underway to ensure vendors participating in the Women, Infants and Children (WIC) program are adequately monitored include:

- A comprehensive assessment of WIC Vendor Management responsibilities. Following the FY 2009 audit, the division sought and secured federal WIC Operational Adjustment (OA) in SFY 10 to complete the evaluation and seek recommended solutions. A professional service contract was procured with Resource Data Inc. (RDI) to review all aspects of Vendor Management including compliance policies, procedures and practices, vendor support and technical assistance needs, data needs, organizational structure and staffing and work flow, and automation improvements. This assessment was completed on September 30, 2010 and the division is in the process of reviewing the findings and recommendations and developing an action plan for implementing solutions. These improvements include operational changes to the staff and management infrastructure to support vendor management responsibilities and automating manual processes. These actions are expected to lead to significant improvements and correct the deficiencies noted in the SFY09 and SFY10 audits.
- Examining options to deal with the challenges in meeting the requirements of 7 CFR 24.12 (j)(4) (i) in Alaska. The October 13, 2010 Management Letter No. 1 cites insufficient vendor monitoring efforts and lack of managerial controls that resulted in program deficiencies.

While on-site compliance buys may be the preferred method of monitoring vendors, the federal regulations allow states some alternatives. 7CFR 246.12 (j) (4) (i) states: "A compliance investigation of a high risk vendor may be considered complete when the State agency determines that a sufficient number of compliance buys have been conducted to provide evidence of program noncompliance, when two compliance buys have been conducted in which no program violations are found, or if an inventory audit has been completed."

Alaska's remoteness and geography present a multitude of extenuating circumstances that make it difficult for (expense, weather, and other geographic challenges) monitoring vendors through on-site compliance. WIC staff must rely on inventory audits to offset the time and expense of traveling to many remote areas of Alaska where WIC vendors are located.

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In FFY2009 (overlapping with SFY2010), program staff attempted to complete thirteen (13) onsite visits (four more than the 5% required to meet federal standards). Of the 13 buys, two (2) met the criteria of being "completed"; one (1) vendor voluntarily withdrew from enrollment as a result of deficiencies identified.; and the ten (10) remaining vendors needed follow-up visits that staff were not able to perform because of workload and extenuating travel circumstances. In SFY2010, WIC vendor staff began conducting inventory audits as a means of monitoring highrisk vendors and to supplement on-site compliance buys.

The Division of Public Assistance expects that the activities outlined above will correct the program management deficiencies noted in Management Letter No.1 and bring Alaska's WIC vendor monitoring responsibilities into compliance with federal requirements in SFY2011.

Contact Person:	Alison Elgee, Assistant Commissioner
	Finance and Management Services
	Telephone: (907) 465-1630

Recommendation No. 10

DHSS' DPA director should implement policies and procedures to ensure the accurate and timely documentation of client participation status.

The department partially concurs with this recommendation.

DHSS concurs that the Division of Public Assistance (DPA) director should implement policies and procedures to ensure the accurate and timely documentation of client participation status. DHSS further concurs that not all caseworkers are adequately documenting the circumstances under which a client who is not exempted from the work participation requirements, and is not participating, is not subject to sanction.

There are a variety of legitimate good cause reasons which allow clients, who are not participating, to not be subject to sanction (see 7 AAC 45.261). DPA will take action to reinforce expectations of case workers to document these circumstances, and to target monitoring for compliance with this standard through Work Services Quarterly Reviews.

DHSS concurs that not all cases coded as family type 14 (required to participate, but not participating; and not subject to sanction for the reporting month) on the ACF-199 Performance Report meet the definition. DHSS does not concur that the use of code 14 could "*potentially result in a faulty participation rate*." Although there are some errors on line 49 of the ACF -199 that could affect the participation rate, this specific error cannot.

All family types that do impact the participation rate – those that exempt the family from the participation rate – are coded correctly. Family type 14 does not exempt the family from the rate. ACF does not use code 14 in determining whether a family met the rate or not. The family is in the denominator of the participation rate calculations regardless. The family is in the numerator as meeting or not meeting the rate based on the number of countable hours verified and reported by Alaska. Family type 14 does not affect the rate.

DHSS is conducting a thorough review of EIS data fields, TANF data downloads, syntax and algorithms that affect the coding of family type 14 for line 49 of the ACF-199 report to determine what changes can be made to correct the coding error.

All necessary steps will be taken, as DPA explores development and design of a new eligibility information system, to ensure that the need to accurately and thoroughly document code line 49 of the ACF-199 will be supported by the new system.

Contact Person:

Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 11

DHSS' TANF program manager should take action to ensure that TANF clients meet all eligibility requirements.

The department concurs with this recommendation.

The Division of Public Assistance (DPA) will change the application procedures to ensure that Alaska's TANF program will be in full compliance with 42 USC 608(a)8. DPA will evaluate its current application (form GEN 50B) to ensure that a question regarding past felonies is included and that eligibility workers screen all TANF applicants during the initial eligibility interview to ensure compliance with this standard. DPA will ensure that this standard is reflected in the Alaska Temporary Assistance Program Manual and in new worker training on Alaska's TANF program.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 12

DPA's administrative manager should improve procedures over the federal Child Care and Development Fund's (CCDF) program reporting requirements.

DHSS partially concurs with this recommendation.

Staff turnover occurred in the DPA administrative manager position effective May 2010.

DPA staff realized inaccuracies occurred with the federal ACF-696 report. Subsequently, federal financial reports were adjusted for categories of funding and classification of expenditures that were previously overstated by September 30, 2010. These adjustments resulted in DPA meeting the MOE requirement for FFY 09.

DHSS disagrees that the reporting error resulted from lack of written procedures. Meetings were held and email communications occurred between DPA staff, DLA staff, and federal CCDF staff where federal regulations and procedures were provided on how to prepare, classify, and report federal financial information. DPA staff continually refers to federal regulations to accurately complete the ACF-696 federal report. Furthermore, the ACF-696 report is electronically submitted using the Online Data Collection (OLDC) system. The federal reporting system has built in checks and balances to ensure the financial data is reported, claimed, and categorized accurately. If errors occur, the electronic system prevents the successful processing of the report. DPA staff must address any reporting errors generated with the submission.

The State's accounting system is used to determine the CCDF federal program expenditures for each reporting period. These expenditures represent approximately 97% of the total cost. Maxcars is the managerial accounting system used to allocate the department's indirect costs, which represent approximately 3% of the total CCDF program expenditures. The CCDF report is prepared using the State's accounting system for program expenditures with Maxcars providing the indirect allocation accessed to the program.

Current DPA staff and program support personnel are in constant communication regarding the program financial management. The team approach that currently exists does result in accurate financial management and oversight of the program.

Contact Person:

Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 13

FMS' assistant commissioner should ensure reimbursement of Health Facilities Licensing and Certification costs are claimed in accordance with federal regulation.

The department does not concur with the legislative audit finding that the department is ineligible to claim 75% reimbursement for Health Facility Survey staff who conduct facility surveys.

We have requested a letter from the CMS Survey, Certification and Enforcement Center clarifying the federal claiming rate for State Agency Survey and Certification activities. We will provide Legislative Audit with a copy of their response.

Contact Person:	Alison Elgee, Assistant Commissioner
	Finance and Management Services
	Telephone: (907) 465-1630

Recommendation No. 14

DHSS' deputy commissioner for Medicaid and Health Care Policy should ensure necessary changes occur to prevent over billing Medicaid for third party liability administrative costs.

The department partially concurs with this recommendation.

At the time of its interpretation of CFR guidelines, the department believed it was acting in good faith to follow CFR guidelines based upon the following: the state, through its contract with Health Management Systems (HMS), pursues Medicaid pay and chase and cost avoidance activities. The contractor also collects Medicaid insurance premiums. The department interpreted the efforts of HMS as having the effect of a direct reduction of Title XIX claims. It interpreted these efforts to be consistent with the treatment of health care premiums, which are FMAP instead of ADM and also result in a direct reduction of Title XIX claims.

The department will make a structure change to the TPL code to claim these costs as Medicaid administration at 50%. This change will be effective for the QE March 31, 2011. In addition, it will adjust its requests for federal reimbursement on the CMS 64 to pay back the alleged overbilled amount once the correct figures have been agreed upon.

The department disputes the assertion that it overbilled Medicaid by \$223,538 of which \$199,299 were American Recovery and Reinvestment Act (ARRA) funds. It respectfully requests the supporting documentation from which these figures were obtained.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 15

The DHSS deputy commissioner for Medicaid and Health Care Policy should ensure compliance with program regulations concerning the enrollment of Personal Care Assistants (PCA) and the processing and payment of PCA program claims.

The department concurs with this recommendation.

Health Care Services and Senior and Disability Services jointly implemented a PCA enrollment effort in September 2010. The effort began with structural preparations so that MMIS would process the claims correctly. We then began preparing and educating the PCA agencies for their role including holding a "Town Hall Meeting" to solicit input and allay concerns. Based upon this input, we developed a streamlined enrollment process to minimize the administrative burden to the Agencies and individual rendering PCA's. Affiliated Computer Services (ACS) began receiving and processing enrollment applications in November 2010. Currently, we have approved enrollments for 3,160 individual PCA's and will begin mailing out their Medicaid Contract Identification numbers beginning February 28, 2011. We are in process with an additional 945 applications for a total of 4,105 unique Personal Care Assistants at the time of this writing.

Effective March 15, 2011, we will require rendering PCA identification numbers on all claims from PCA Agencies.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 16

The HCS director should ensure the Medicaid fiscal agent complies with the contract requirements related to surveillance and utilization reviews.

DHSS concurs with this recommendation.

Health Care Services has been carefully monitoring contract performance and meeting weekly with the fiscal agent executive management team. We have determined that contract

performance may not improve in the near future and are preparing a notice of contract noncompliance. We are requiring a corrective action plan and will continue to monitor performance.

Contact Person:

Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 17

The HCS director should develop written policies and procedures for the alternative reimbursement methodology over durable medical equipment and supplies (DME).

DHSS concurs with this recommendation.

The need for this alternative pricing methodology arose from an urgent need to fairly reimburse DME providers for increases in shipping incurred for items to Alaska and to ensure continuity of services to Alaska Medicaid recipients. The cost plus 40% pricing methodology satisfied this need but was not incorporated into regulation. At the time, DME providers expressed concern that providing invoices showing actual dealer cost would invalidate the contracts with their manufacturers.

DHCS intends to incorporate specific criteria for utilizing the cost plus 40% pricing methodology in forthcoming regulations and stipulate the following:

- The DME provider must prove that providing the item at the set allowable rate or by the current pricing methodology will result in a profit margin of less than 10%
- The DME provider must provide actual dealer cost, including any applicable discounts on an unaltered invoice that:
 - Contains the DME provider's name
 - Is not more than one year old, and
 - Is a quote that is valid at the time the Prior Authorization (PA) request is submitted (i.e. a quote dated January 18th stating the quote is valid for 90 days cannot be used with a PA for September dates of service)
- An invoice that contains white out, blacked out portions or is altered in any way will not be accepted
- A printout from a website used as evidence of DME provider cost must be in invoice form and show all final discounts (i.e. a printout from the "cart")
- The physician must certify that the item requested under the cost plus 40% methodology is the only item that meets the recipients medical needs

IV - 51

- The cost plus 40% pricing methodology can only be requested for items that have a set rate
- DHCS will research any DME provider request for cost plus 40% pricing methodology. If DHCS is able to obtain the same item directly from the specified manufacturers' website, at an amount that is within 5% of the dealer's cost without a manufacturer contract, cost plus 40% will not be authorized and pricing will revert back to the set rate or 80% of MSRP, whichever is lower.

Incorporating these items into regulations will serve as the basis for policy and guidance to Affiliated Computer Services, Inc. (ACS), DHSS' Medicaid fiscal agent.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 18

FMS' assistant commissioner should improve procedures over the reporting of federal expenditures on the Schedule of Expenditures of Federal Awards (SEFA) to meet *OMB Circular* A-133 reporting requirements.

DHSS concurs with this recommendation.

Specific documentation regarding the cycle and processes for preparation and review of the annual federal schedule will be completed by November 30, 2011.

Contact Person: Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 19

DHSS' FMS assistant commissioner should ensure uncollectible accounts receivable are removed from AKSAS.

The department partially concurs with this recommendation.

Finance and Management Services staff has submitted transactions that will liquidate the accounts receivable associated with the supplemental appropriations received from the

Legislature. However, DHSS has not settled with the Centers for Medicare and Medicaid Services for the school based services in deferral status. The accounts receivable reported in the accounting system represent the amounts claimed but not yet paid by CMS. While additional revenue collections may be unlikely, as long as these claims remain in deferred status, DHSS believes that some of the claims could be paid by CMS when settled.

Supplemental appropriations were authorized by the Legislature for accounts receivables establish for school based services claims for the following fiscal years and amounts:

AR 23315-04 Medicaid State Programs	\$1,380,444
AR 23928-05 Medicaid School Based Administrative claims	\$ 221,290
AR 23928-06 Medicaid School Based Administrative claims	\$2,283,323
AR 23928-07 Medicaid School Based Administrative claims	\$3,060,691

Contact Person:

Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

Recommendation No. 20

FMS' assistant commissioner should take measures to resolve revenue shortfall issues.

The department concurs with the intent of this recommendation, although disputes the specifics regarding the amounts identified as shortfalls.

DHSS is actively taking steps to further reduce revenue shortfalls. Management has quarterly financial reviews with all DHSS divisions to identify potential AR shortfalls by monitoring budgets through projections. Each quarter, divisions access their year-to-date revenues and expenditures and project out through the remaining fiscal year. As revenue shortfalls are identified, divisions work with the Budget Unit to prepare supplemental requests prior to the fiscal year end.

Over the past couple years we have been able to better understand and correct some of our budget projections where we were over projecting federal revenue collections. Through increased awareness, training with the division and quarterly projections, we expect fewer shortfalls in the future.

It typically takes up to two years for some of the federal revenues to be resolved due to the nature of federal reporting and reconciliation processes. Many of the appropriations listed for FY10 will be resolved since we are still in the process of collecting federal revenue. We may still file

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amended federal reports for FY09 through the remainder of FY11, if we discover that claims were incomplete or need correction. We will be asking for ratifications for the two FY09 appropriations, if additional revenues are not forthcoming for the period in question during the 2012 legislative cycle.

Contact Person:

3,

Alison Elgee, Assistant Commissioner Finance and Management Services Telephone: (907) 465-1630

If you have any additional questions, please contact Alison Elgee at (907) 465-1630 or by email at Alison.Elgee@alaska.gov.

Sincerely,

William J. Streur Commissioner

cc: Patrick Hefley, Deputy Commissioner Alison Elgee, Assistant Commissioner, Finance Management Services Kimberli Poppe-Smart, Director, Division of Health Care Services Ronald Kreher, Acting Director, Division of Public Assistance Barbara Reid, Deputy Director, Finance Management Services Bob Wright, Audit Manager, Finance Management Services

STATE OF ALASKA

Department of Labor and Workforce Development

OFFICE OF THE COMMISSIONER

March 14, 2011

Ms. Pat Davidson Alaska State Legislature Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300 SEAN PARNELL, GOVERNOR

P.O. BOX 111149 JUNEAU, ALASKA 99811-1149

PHONE: FAX: (907) 465-2700 (907) 465-2784

RECEIVED MAR 1 4 2011 LEGISLATIVE AUDIT

Dear Ms. Davidson,

This letter provides a general response from the Department of Labor and Workforce Development (DLWD) related to the Division of Legislative Audit finding detailed in the Single Audit for the Fiscal Year Ended June 30, 2010.

Finding:

The Department of Labor and Workforce Development's (DLWD) Information Technology (II) Manager should address weaknesses over the Unemployment Compensation (UC) Information System.

Response:

DLWD acknowledged the identified weaknesses in logical access information system controls, policies, and procedures for the UC Information System. DLWD has since taken actions to proactively remediate all identified UC system vulnerabilities.

The improvement of logical access controls and development of policy and procedures were reprioritized by DLWD as high priority work items. The identified security weaknesses have been resolved and remaining remediation automation tasks are currently undergoing full system implementation and will be finished by June 1st, 2011. All remediation and policy development efforts are being conducted in accordance with National Institute of Standards and Technology (NIST) best practice guidance.

DLWD understands the need for adequate access controls to reduce the risk of unauthorized access to the UC information system. DLWD is dedicated to adhering to core security principles including the Principle of Least Privilege, meaning an individual will be granted only enough privilege to accomplish assigned tasks, but no more.

Thank you for the opportunity to respond to this finding.

elv Bisher **K** Bishop

Commissioner

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Office of the Commissioner

Sean Parnell, Governor Susan Bell, Commissioner

March 22, 2011

RECEIVED

MAR 2 2 2011

Ms. Pat Davidson, Legislative Auditor Alaska State Legislature Legislative Budget and Audit Committee Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300

LEGISLATIVE AUDIT

Re: Preliminary Report of Department of Commerce, Community, and Economic Development (DCCED) FY10 Statewide Single Audit

Dear Ms. Davidson,

Thank you for the February 28, 2011 preliminary audit regarding the FY10 Statewide Single Audit recommendations. I appreciate your review and the opportunity to respond to the two recommendations.

Recommendation No.22

This recommendation was fully addressed prior to Management Letter No. 1 in October 2010. The six identified American Recovery and Reinvestment Act (ARRA) Section 1511 certificates were prepared and published on the Alaska.gov/recovery website. All subsequent State Fiscal Stabilization Fund projects meeting the U.S. Department of Education (USDOE) definition of infrastructure are identified at the time the department receives a proposed written scope of work. Section 1511 certificates are prepared and posted at the time a grant agreement is fully executed and before expenditures take place.

The Division of Community and Regional Affairs (DCRA) website is updated to include a description of all ARRA funded programs administered by the division and includes a link to copies of each Section 1511 certificate and to Recovery.gov. These procedures ensure full compliance with ARRA Section 1511.

Recommendation No.23

DCRA has ensured that ARRA 1512 reports are correctly prepared and adequately reviewed. The issues noted in the preliminary audit report were previously discussed with the USDOE federal representative and were considered immaterial.

Grant staff administering this program participated in a teleconference with Jesse Levin, USDOE federal representative, on January 21, 2011. The purpose of the discussion was to clarify ways to report information on the 1512 reports. Items discussed included the three errors mentioned in your previous Management Letter No. 2. Guidance was provided on the correct way to report subrecipient and vendor information. Ms. Levin stated that the errors from previous reports were not 'made at a level of materiality' and as such they would not require us to correct the old reports. However, grant staff corrected the 1512 report that was submitted on January 10, 2011 to accurately reflect the information.

P.O. Box 110800, Juneau, Alaska 99811-0800 Telephone: (907) 465-2500 Fax: (907) 465-5442 Text Telephone: (907) 465-5437 Email: questions@commerce.state.ak.us Website: http://www.commerce.state.ak.us/ Ms. Pat Davidson March 22, 2011 Page 2

DCRA supervisory staff has and will continue to review information in 1512 reports before they are submitted. Errors occurred because of a misinterpretation of federal guidance at several levels. With the latest guidance from USDOE, provided via recent telephone and email exchange, grant staff now have a clear understanding of the reporting requirements. All future 1512 reports will be submitted reflecting accurate information.

Again, thank you for an opportunity to respond to the management letter finding. If you have any additional questions please contact me at 465-2500.

Regards,

Susan K. Bell Commissioner

cc: JoEllen Hanrahan, Director, Division of Administrative Services, DCCED

DEPARTMENT OF NATURAL RESOURCES

OFFICE OF THE COMMISSIONER

March 17, 2011

Pat Davidson, Legislative Auditor Alaska State Legislature Legislative Budget and Audit Committee Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300

Audit Control Number 02-40011-11

SEAN PARNELL, GOVERNOR

- P.O. BOX 111000
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RECEIVED MAR 1 5 2011 LEGISLATIVE AUDIT

Dear Ms. Davidson:

RE:

Thank you for the opportunity to respond to the Preliminary Audit Report for the Statewide Single Audit for the fiscal year ending June 30, 2010. The following are our specific comments:

Recommendation No. 24

The director of DNR's Division of Support Services should implement procedures to ensure that the federal suspension and debarment requirements are being met.

DNR agrees with the recommendation, and notes that none of the seven tested vendors identified in the audit was on the suspended/debarred list. DNR has already taken steps to deal with existing contracts and has a plan for ensuring that this requirement is met in the future. For existing contracts that have or potentially have federal funding, we have printed confirmation that the contractor is not suspended/debarred from the Excluded Parties List and put it in the contract files for all of Forestry's existing contracts that we don't anticipate amending in the near future. We have amended some contracts for other reasons, and in those we added certification language to the applicable contracts that were amended. We have awarded some contracts (such as new helicopter contracts with Evergreen), and added appropriate language to the contracts that were in process.

To ensure future compliance, DNR's Procurement Officer has spoken with the Department of Administration's Division of General Services to ask them their plan to address this issue on a statewide level since this requirement applies across all departments/agencies that receive federal funds. They have prepared a Procurement Information Message that gives departments guidance on this issue, and provides a certification form for departments to use in their contracts and solicitations. Since February, we have added this form to all of our solicitations that have federal funding and might equal or exceed \$25,000. We are in the process of modifying all of our miscellaneous agreement templates, such as grant agreements, cooperative agreements, memorandums of agreement, etc. to include a suspended/debarred certification form. We are also in the process of modifying our DNR procurement policies and procedures to include guidance on this issue.

Pat Davidson, Legislative Auditor Alaska State Legislature March 17, 2011 Page 2 of 2

Thank you for the opportunity to respond.

Sincerely,

I fell -----Daniel S. Sullivan

Commissioner

cc: Jeanmarie Davis, Director, Support Services Division Fabienne Peter-Contesse, Deputy Director, Support Services Division Marlys Hagen, Procurement Officer, Support Services Division Bill Andrews, Finance Officer, Support Services Division

STATE OF ALASKA

DEPARTMENT OF FISH AND GAME

OFFICE OF THE COMMISSIONER

P.O. BOX 115526 JUNEAU, AK 99811-5526 PHONE: (907) 465-4100 FAX: (907) 465-2332

SEAN PARNELL, GOVERNOR

March 7, 2011

Pat Davidson Legislative Auditor Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300 RECEIVED MAR 0 8 2011 LEGISLATIVE AUDIT

Dear Ms. Davidson:

Thank you for the opportunity to comment on the preliminary audit report on the State of Alaska Single Audit, for the Fiscal Year Ended June 30, 2010. There were no new findings or recommendations for the Department of Fish and Game and the prior year recommendation has been resolved, so we have no comments on the report.

It has been a pleasure working with the audit staff from the Division of Legislative Audit, and we appreciate the time and effort spent on the audit of our agency.

Sincerely,

a Campbell

Cora Campbell Commissioner

cc: Kevin Brooks, Director, Division of Administrative Services Cristine O'Sullivan, Finance Officer, Division of Administrative Services (Intentionally left blank)



State of Alaska Department of Public Safety

Sean Parnell, Governor Joseph A. Masters, Commissioner

March 3, 2011

Pat Davidson Legislative Auditor Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300 RECEIVED MAR 0 3 2011

LEGISLATIVE AUDIT

Dear Ms. Davidson,

Thank you for allowing me to respond to the recommendation contained in the preliminary audit report for the FY10 Statewide Single Audit. The department's response to the recommendation follows:

Recommendation No. 25

The DPS Finance Officer should take measures to resolve revenue shortfall issues.

The department agrees with this recommendation.

Revenue shortfalls occur, in part, due to timing differences between the posting of expenditures and collection of revenues. DPS is implementing processes to mitigate the effect of the timing difference.

If you have any questions, please contact Dan Spencer, Director of the Division of Administrative Services, at 465-5488.

Sincerely, Joseph A. Masters Commissioner

(Intentionally left blank)

SEAN PARNELL, GOVERNOR

□ Anchorage Office: 4111 Aviation Avenue □ Juneau Office: 3132 Channel Drive

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PHONE: (907) 465-3901 FAX: (907) 586-8365 WEB: dot.state.ak.us

March 16, 2011

OF TRANSPORTATION

AND PUBLIC FACILITIES

OFFICE OF THE COMMISSIONER

Ms. Pat Davidson, Legislative Auditor Division of Legislative Audit PO Box 11330 Juneau, AK 99811-3300

DEPARTMENT

RECEIVED

MAR 1 5 2011

LEGISLATIVE AUDIT

Dear Ms. Davidson:

Thank you for your letter dated February 28, 2011, relating to the preliminary Statewide Single Audit. The preliminary audit includes the following recommendation, and our response follows:

Recommendation No. 26

DOTPF's finance officer should implement internal controls to prevent premature lapsing of capital appropriations' termination years.

The department concurs with this recommendation and last year established internal controls to prevent this from occurring in the future. The Operating Programs Unit Accountant reviews all appropriations (ARs) rolling up to AR 66999-15, the upper level AR for DOT&PF capital interdepartmental RSA's, to ensure that those ARs are extended, if necessary. This review is completed weekly beginning in April of each year and extends through the re-appropriation period. Emails to Project Managers are sent out to determine if they anticipate an extension. In addition, expenditure and revenue actuals are monitored to ensure they are in balance prior to termination. In conjunction with the receipt of an amendment extending the completion date of an RSA, the DOT&PF Operating Finance Office RSA coordinator extends the appropriation term year.

The three AR's referenced in Recommendation No. 26 were administrative allowance AR's based off disaster RSA's with the Department of Military and Veterans Affairs (DMVA). DOT&PF's Finance Officer worked directly with DMVA's Finance Officer and we were able to bill against the RSA's. Due to the diligent work completed by both agencies DOT&PF has *no* AR's in shortfall status and will continue to monitor all appropriations so this oversight will not happen again in the future.

"Providing for the safe movement of people and goods and the delivery of state services."

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If you have any questions, please feel free to contact Laura Baker, Director, Division of Administrative Services, at 465-3911.

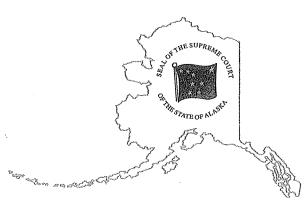
Sincerely,

Man Marc Luiken

Commissioner

cc: Laura Baker, Director, Division of Administrative Services, DOT&PF

"Providing for the safe movement of people and goods and the delivery of state services."



303 K STREET ANCHORAGE, ALASKA 99501

(907) 264-0548 FAX (907) 264-0881

CHRISTINE E. JOHNSON Administrative Director

Alaska Court System

March 14, 2011

Ms. Pat Davidson, CPA Legislative Auditor Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300

RECEIVED MAR 1-7 2011

LEGISLATIVE AUDIT

Dear Ms. Davidson:

We have reviewed the preliminary FY10 Single Audit Report compiled by you and your staff. The court system is in agreement with the outcome of "no recommendations" for this audit period.

Thank you for the opportunity to review this information prior to finalization. If you require any additional financial information from the court system, please feel free to contact me at 264-0528 or the court system's chief financial officer, Rhonda McLeod at 264-8215.

Very truly yours,

insting Run

Christine E. Johnson

cc: Rhonda McLeod, Chief Financial Officer

(Intentionally left blank)

State of Alaska

Department of Revenue

Commissioner Bryan Butcher

SEAN PARNELL, GOVERNOR 333 Willoughby Avenue, 11th Floor P.O. Box 110400 Juneau, Alaska 99811-0400 Phone: (907) 465-2300 Fax: (907) 465-2389

Pat Davidson, Legislative Auditor Legislative Budget & Audit Committee Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300 RECEIVED^{March 18, 2011}

MAR 17 2011

LEGISLATIVE AUDIT

Dear Ms. Davidson:

Thank you for agency's review of the Alaska Housing Finance Corporation as part of the FY2010 Statewide Single Audit. We appreciate the opportunity to respond to the recommendations contained in the preliminary report dated February 28, 2011.

ANGDA-Tax

Recommendation No. 27

<u>Finding 10-01</u>: Lack of Documentation to Assess Rent Reasonableness – Eligibility - Compliance – Direct Program CFDA: 14.881

Criteria: According to the OMB A-133 Compliance Supplement, the public housing agency's (PHA's) administrative plan must state the methods used to determine that the rent to owner is reasonable in comparison to rent for other comparable unassisted units. The PHA must determine that the rent to owner is reasonable at the time of initial leasing, and must maintain records to document the basis for such determination. The PHA determination must consider unit attributes such as the location, quality, size, unit type, age of unit, amenities, housing services, and maintenance and utilities provided by the owner. The Corporation's policies state that Form SE315 (Unassisted Unit Comparability Survey) will be used to document the information necessary to make a reasonable rent determination. As stated in the procedures, two forms shall be placed in the client folder.

Condition: Of the 60 participant files tested, three files were found to have deficiencies in the documentation of a reasonable rent determination.

Questioned Costs: None identified.

Context: We reported a similar finding when we tested the files for this program in 2005, 2008, and 2009. At that time, AHFC revised the Unassisted Unit Comparability Survey form and trained staff on proper procedures for the program. During our current testing we still found that 3 of the 60 files tested were deficient in this area.

Effect: The Corporation may be paying unreasonable rent for participants.

Cause: The Corporation failed to obtain sufficient documentation supporting compliance with the requirement as stated in their administrative plan.

Recommendation: We recommend that management review their process for documenting rent reasonableness, and establish controls to ensure that the procedures are followed and that documentation is adequate. We also recommend that AHFC continue to perform periodic file reviews, in order to identify and correct deficiencies in documentation.

AHFC Response and Corrective Actions: Staff researched the files in question. While it's irrefutable that there were deficiencies in the documentation, further examination of whether the rent to owner fell within a given range of reasonable rent was affirmed. In one instance a rent reasonable form used for a new move-in was included in the file; upon further examination, staff found that all four units in a 4-plex apartment building were assisted. Reasonable rent had been established for the other units whose rent was equal to the unit in question.

In a second case, the rent reasonableness forms were absent. The file had grown large enough that a second file was created according to policy. The rent reasonableness forms were mistakenly not moved to the new file.

In the third case, staff did not locate comparable rent forms for a 3 bedroom unit. They made a prudent professional judgment of reasonable rent. At a subsequent time, comps of \$1,426 and \$1,550 were included in the file documenting that the \$1,275 rent to owner was reasonable.

With regard to the reoccurrence of the finding, staff is well versed in what is reasonable rent based largely on their professional experience with the rental market; however, the mechanism for documentation has shortcomings due to reliance upon paper verifications which can easily become outdated. In August 2010 AHFC issued a notice of intent to award to the firm, YARDI, for new PHD software. The new software will contain an electronic database of comparable rent, ensuring a much more foolproof method of documentation. Summarizing from their sample report literature: the market survey comparable report provides a date specified comparison of the selected property to comparable properties; if grouped by property, the software will generate a graph that represents the market base rent, rent per square foot or effective rent. None of these capabilities exist with the current software.

CFDA: 14.881

Questioned Costs: None Identified

Federal Agency: USDHUD Noncompliance Eligibility

Recommendation No. 28

<u>Finding 10-02</u>: Lack of Third Party Verification of Income – Eligibility – Compliance – Direct Program CFDA: 14.881

Criteria: According to the OMB A-133 Compliance Supplement, the public housing agency (PHA) must document third party verification of annual income, value of assets, expenses related to deductions from annual income, and any other factors that affect the determination of adjusted income or income-based rent disclosed by the family during examinations and reexaminations.

Condition: Of the 88 participant files tested, five files were found to have deficiencies in the documentation of third party income verification.

Questioned Costs: None identified.

Context: Third party verification is required to determine if all income is included in the HAP payment calculation. Amounts not verified through a third party source could significantly change the income calculations. We reported a similar finding when we tested the files for this program in 2009.

Effect: The Corporation may have inaccurately calculated voucher payments.

Cause: The Corporation failed to obtain sufficient documentation supporting compliance with the requirement as stated in their administrative plan.

Recommendation: We recommend that management review their process for obtaining third party income verification, and establish controls to ensure that the procedures are followed and that documentation is adequate throughout the program. We also recommend that AHFC continue to perform periodic file reviews, in order to identify and correct deficiencies in documentation.

AHFC Response and Corrective Actions: In two cases, staff used a lesser form of documentation than third-party verification. The income in question was state Aid to Disabled and SSI benefits. When the August reexamination of income occurred, staff obtained electronic third-party verifications that substantiated the income calculation.

Similarly, in a second file, staff used a client statement about unemployment benefits without benefit of third-party verification. Electronic verification is now present in the file. No change to income calculation was required.

In the third file, staff reviewed the electronic database for Adult Public Assistance benefits, but failed to enter a print-screen in the file. That is now corrected.

The issue with the fourth file was lack of employment verification. A letter was sent to the employer, but not returned. The form letter was noted as unreturned; as was a note of non-response to a phone call. Staff used a self declaration of income, which is technically acceptable. A subsequent database search on the HUD EIV system substantiated the correct income.

The last file in question also relied on a self declaration involving SSI benefits. This was also a new move-in where EIV data was not available. The tenancy was terminated after five months due to program violations before an EIV database search was to occur.

None of the above findings resulted in over or underpayment of housing assistance; nevertheless, the Public Housing Division recognizes the importance of documentation of income in an income-based program. The Division is reexamining its quality control procedures to ensure client files are free of error. Obtaining third-party verification of income from employers is problematic due to its reliance on them returning letters to AHFC. Recently, HUD has changed both the hierarchy of verifications and method for securing EIV database verification on new housing assistance clients. Those changes should lessen the importance of relying on employer contacts for income verification. AHFC also supports the national legislative agenda of the National Association of Housing & Rehabilitation Officials who seek regulatory relief in this area through: "(1) Simplified utility allowances and rent reasonableness procedures. (2) Simplified tenant rent structure and income documentation requirements."

CFDA: 14.881 Questioned Costs: None Identified Federal Agency: USDHUD Noncompliance Eligibility

Recommendation No. 29

Finding 10-03 Subrecipient Monitoring – Compliance – Direct Program CFDA 14.239, 14.218

Criteria: Acquisitions financed with grant funds are subject to the Uniform Relocation Assistance and Real Property Acquisition Policies Act (URA), and its implementing regulations at 49 CFR Part 24. The grantee must ensure that the owner is informed in writing of what the grantee believes to be the market value of the property; and that the grantee will not acquire the property if negotiations fail to result in an amicable agreement (see 49 CFR 24.101(b)(1) & (b)(2)).

Condition: The HUD Regional Relocation Specialist found during her review of the Corporation's subrecipients that voluntary sales disclosure letters were not issued prior to the execution of purchase and sale agreements and often did not contain legitimate estimates of fair values. She also found that files did not sufficiently evidence compliance with the relocation requirements of 49 CFR Part 24.

Questioned Costs: None known

Context: The findings in the HUD Review all relate to the Corporation's monitoring of subrecipients.

Effect: The Corporation was not compliant with the URA acquisition and relocation criteria.

Cause: The Corporation's policies and procedures were not sufficient to enable the Corporation's staff to adequately monitor subrecipients' compliance with URA acquisitions and relocation requirements.

Recommendation: The Corporation followed HUD's recommendation and revised its policies and procedures related to URA. In addition, we recommend that the Corporation provide training to its subrecipients.

AHFC Response and Corrective Actions: Findings noted above all pertain to the HOME Investment Partnership Program under CFDA 14.239 which was audited by HUD in August of 2009. The corresponding Finding from that audit was closed on July 7, 2010.

The HOME Opportunity Program (HOP) Policy and Procedure Manual has been amended to ensure compliance with the voluntary acquisition requirements of 49 CFR 24.101 (b) (1)-(5) and monitoring of the activities of pertinent sub-recipients will be based on the amendments. Enforcement of URA provisions in HOME funded activities has been enhanced. Presentation to AHFC of evidence to support URA compliance has been made a precondition for processing funds disbursement requests to awardees.

Sub-recipients are required to issue the HOP Voluntary Sales Disclosure form, prior to the execution of purchase and sales agreements. If there is already a purchase offer in place at the time of HOP application, sub-recipients are required to document this fact in the file and issue the Voluntary Sales Disclosure as soon as possible. Because it is difficult to obtain a valid estimate of market value prior to the purchase offer, sellers will be provided a preliminary estimate of value. After the appraisal of the property has been completed, the sub-recipient will notify the seller of the appraised value and affirm, in writing, the seller's intention to sell the property.

Staff members from AHFC, HOME and NSP grantees attended an AHFC requested URA Training on May 19, 2010, at AHFC, which was taught by Regional URA Specialist (and monitor), Jade Santoro. "All the Right Moves" URA Training is being hosted by HUD in Anchorage on September 8-10, 2010, and will be attended by staff from AHFC, NSP and HOME grantees.

CFDA: 14.281, 14.239 Questioned Costs: None Identified Federal Agency: USDHUD Noncompliance Subrecipient Monitoring

Recommendation No. 30

<u>Finding 10-04</u>: Unexecuted Lease Agreement – Special Tests and Provisions – Compliance – Direct **Program CFDA 14.881**

Criteria: According to 24 CFR 982.308 (b)(1) The tenant and the owner must enter a written lease for the unit. The lease must be executed by the owner and the tenant.

Condition: Of the 100 participant files tested, we found two instances where Housing Assistance Payments (HAPs) were made on behalf of a participant to a landlord without documentation in the file of an executed lease between the tenant and landlord.

Questioned Costs: None identified.

Context: One of files that was found to be deficient in this requirement was found by the Corporation's staff. The case worker was no longer employed and the tenant moved before the correction of the deficiency was completed. In the other instance, the tenant file was incomplete, in that the portion of the file that might have contained the lease was unable to be located by the Corporation's staff.

Effect: The Corporation may be making HAPs for participants who haven't officially entered into a lease agreement with their landlord.

Cause: The Corporation's field staff failed to keep documentation of an executed lease agreement.

Recommendation: We recommend that management continue to educate field staff about applicable policies and procedures. We also recommend that the Corporation continue to perform periodic file reviews in order to identify and correct deficiencies in documentation.

AHFC Response and Corrective Actions: It is clearly stated in policy that a copy of the lease be included in the file for both the public housing program and Housing Choice Voucher program. The absence of a lease in the public housing tenant file is a staff oversight by someone who no longer works at the corporation. The absence of the lease in the voucher file is likely due to the length of tenancy at one location. As new files were created, the lease was probably not forwarded to the new file as required by policy. A copy is now secured.

CFDA: 14.881 Questioned Costs: None Identified Federal Agency: USDHUD Noncompliance Special Tests and Provisions

Sincerely,

Bryan Butcher Commissioner

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ALASKA STATE LEGISLATURE LEGISLATIVE BUDGET AND AUDIT COMMITTEE Division of Legislative Audit



P.O. Box 113300 Juneau, AK 99811-3300 (907) 465-3830 FAX (907) 465-2347 legaudit@legis.state.ak.us

March 23, 2011

Members of the Legislative Budget and Audit Committee:

Agency responses to audit recommendations have been incorporated into this report twice. Agency responses are first paired with the audit recommendations in Section II. The responses then reappear in Section IV of this report.

We have reviewed the responses submitted by various agencies to the recommendations made in this report. Generally, the agencies concur with the recommendations. However, the Department of Revenue disagrees, in part, with Recommendation No. 4. We reviewed DOR's response and nothing in the response persuades us to revise the recommendation.

In summary, we reaffirm the findings and recommendations presented in this report.

Pat(Davidson), CPA Legislative Auditor

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