

The State's Operating Budget:

Critical Crossroads, Choices, and Opportunities

A Commonwealth North Study Report

Cheryl Frasca and Eric Wohlforth Study Group Co-Chairs

February 2015

Jim Egan and Aaron Weddle Staff

Board of Directors

President – Mary Ann Pease - MAP Consulting, LLC
President Elect – Cheryl Frasca - Education Matters, Inc.
Secretary – Terry Smith - Unified Operations, LLC
Treasurer – Meera Kohler - Alaska Village Electric Co-op
Past President – Eric Wohlforth - Wohlforth, Johnson Brecht & Cartledge

Thea Agnew - AGNEW::BECK Nils Andreassen - Institute of the North Joe Beedle - Northrim Bank Michele Brown - United Way of Anchorage Margie Brown Tom Case - University of Alaska Anchorage Bob Cox - Crowley Petroleum Distribution, Inc. Joe Griffith - Matanuska Electric Association Max Hodel - Founding President, Commonwealth North Karen Hunt - Superior Court Judge, Retired Scott Jepsen - ConocoPhillips Alaska Mike Jungreis - Davis Wright Tremaine, LLC Bruce Lamoureux - Providence Health & Services, Alaska Marc Langland - Northrim Bank Janie Leask

Lee Leschper James Linxwiler - Guess and Rudd, P.C. Jeff B. Lowenfels - Lewis & Lowenfels David Marguez - NANA Development Corp. Tom Nighswander - Alaska WAMI Program, Univ. of Washington School of Medicine Karen Perdue Larry Persily - Alaska Natural Gas **Transportation Projects** Mort Plumb Alice Rogoff - Alaska Dispatch News William Sheffield - Former Alaska Governor and Founding Board Member Niel Thomas - Coldwell Banker Best Properties Nancy Usera **David Wight**

Jim Yarmon - Yarmon Investments, Inc.

Thank you to Northrim Bank for generously sponsoring this report.



The State's Operating Budget: Critical Crossroads, Choices, and Opportunities

Table of Contents and Summary of Recommendations

	Page
Introduction	1
Background: About State Spending	
Operating Budget Revenue Sources	
Operating Budget Major Cost Drivers	
Cost of Health Care	6
Recommendation: Given the state's fiscal reality, the Administration and unions re-open negotiations to identify steps to realize short- and long-term health care savings.	
Recommendation: The Administration and Legislature take steps to implement the Alaska Health Care Commission's "Core Strategies for Health Care Transformation" to achieve cost savings, with priority to re-writing the state's insurance code to make it more consumer-friendly and less company oriented, and establish a system that publishes health care costs so consumers can be informed of costs.	
State Employee Salary Costs	8
Recommendation: Given the state's fiscal reality, the Administration and unions re-open negotiations to identify savings in salary and other benefit costs.	
Formula-Driven Programs	11
Recommendation: All formula-driven programs must be reviewed in terms of policy goals, results being achieved, and cost effectiveness. If necessary, statutory or regulatory changes should be made.	
	11

Recommendation: The Administration and the Legislature immediately embark on a Medicaid reform initiative to ensure that the state can continue to provide services to those most in need.

Revenue Earmarks

 Design 	ated Fund Sources14	1
appro of tim restric	nmendation: The Governor appoint, with legislative val, a committee of experts to analyze, within a short period e, what designated revenue accounts have no legal ction on use and can be appropriated to the general fund, ling any statutory changes that will be necessary.	
• Design	ated Reserves	1
balan	nmendation: The Legislature appropriate designated reserve ces to the general fund so these funds are available to fund ty State services.	
ocus on Re	esults, Not How Much to Spend	
• Detern	nine Appropriate State Services1	5
	nmendation: The Administration and Legislature undertakes ew of state services to evaluate the following:	
	Based on constitutional responsibilities, is a program a service the state is required to do; If it is appropriate, analyze the results the program is getting—how effective is it in achieving its intended purpose; Examine the cost to deliver current results—what's the "return on investment" in terms of cost compared to results/effectiveness; Evaluate if the state is the only entity that can provide the service or if it would be more cost effective and responsive if the services were contracted out or shed through privatization; and/or If it isn't a state responsibility, stop providing the service.	
• Fund E	ffective Programs1	5
perfor	nmendation: The Legislature increase the number of in-depth rmance reviews conducted to more than one department per o increased information is available to identify potential gs.	

Recommendation: The Legislature undertakes an in-depth review of performance frameworks and measures during the interim.

Recommendation: The Legislature integrate use of program performance measures into its budget review to ensure public dollars are spent on effective services; and

Recommendation: The Legislature engage citizens in this review process, which will provide legislators and the Administration with differing perspectives and advance citizen understanding of state services.

Recommendation: The Governor appoint a citizen-led commission to conduct a management review of state operations that engages the departments and citizens to identify savings and opportunities to improve service delivery.

Recommendation: Put in place an approval process, such as that used by Congress in the Base Realignment and Closure (BRAC) decision-making, to increase the likelihood that comprehensive reforms will be enacted.

Engage Alaskans in Meeting the Challenge

Recommendation: Develop a plan for a multiyear approach to communicate critical operating budget issues in cooperation with other public and private organizations. Such efforts must identify general "consumer level" messaging that attracts public interest in Alaska's budget and the challenges we face. It is critical to engage the public with social media-sized bites of information that drive clicks to detail, and that helps to enhance an understanding of the needs and vision of the state.

Changes to Budget Processes and Practices

Recommendation: The Governor establishes citizen advisory panels to provide input during development of the Governor's proposed budget.

•	Move Up Governor's Budget Submission	19
	Recommendation: Require the Governor to submit the proposed budget to the Legislature by November 15 th each year to enable the Legislature to get an earlier start to its review.	
•	Establish Revenue Limit	19
	Recommendation: Limit the amount of savings that can be spent in any one fiscal year to ensure prudent use and extend availability.	
•	Maximum Flexibility to Identify/Implement Savings	19
	Recommendation: The Legislature approve an FY 16 operating budget that includes approximately seven months of funding that is structured to provide maximum flexibility to the Administration to identify and implement program savings during the fiscal year. This extraordinary approach would include a mechanism by which the Administration would report back to the Legislature next legislative session on implemented and proposed program changes and the level of funding required for the balance of the fiscal year.	
•	Establish Joint Ways and Means Committee	21
•	Recommendation: Establish a Joint Ways and Means Committee tasked with introduction of a resolution at the start of each session that establishes the overall amount of revenue that will be available for the following fiscal year's budget, including the amount that will come from savings. The Legislature then takes action on such a resolution within the first two weeks of the session.	21
•	Recommendation: Establish a Joint Ways and Means Committee tasked with introduction of a resolution at the start of each session that establishes the overall amount of revenue that will be available for the following fiscal year's budget, including the amount that will come from savings. The Legislature then takes action on such a resolution within the first two weeks of the	
•	Recommendation: Establish a Joint Ways and Means Committee tasked with introduction of a resolution at the start of each session that establishes the overall amount of revenue that will be available for the following fiscal year's budget, including the amount that will come from savings. The Legislature then takes action on such a resolution within the first two weeks of the session.	
•	Recommendation: Establish a Joint Ways and Means Committee tasked with introduction of a resolution at the start of each session that establishes the overall amount of revenue that will be available for the following fiscal year's budget, including the amount that will come from savings. The Legislature then takes action on such a resolution within the first two weeks of the session. Revenue Forecasting Reliability Recommendation: The Joint Ways and Means Committee review the state's revenue forecasting methodology to ensure the degree of reliability in making spending decisions and identify options	21

o Returning to the Constitution's 120 day session limit;

0	Increasing the number of interim meetings for Finance Committee/subcommittee work;	
0	Convening special session(s) devoted to budget issues; and/or	
0	Extending the session by 4 weeks in odd-year (with two weeks added on each end).	
Curren	t Fiscal Year Budget Reduction Plan	23
implei taken	nmendation: The Legislature and Governor develop and ment a contingency plan that identifies steps that will be to reduce current fiscal year spending due to a dramatic n expected revenue.	
• Forwar	rd Funding	23
	nmendation: Evaluate the potential benefits to forward fund ate budget based on prior year revenue.	
• Deposi	t Savings to Statutory Budget Reserve	23
	nmendation: Deposit the CBR balance into the statutory et reserve.	

The State's Operating Budget: Critical Crossroads, Choices, and Opportunities

Appendices

		<u>Page</u>
Α	Growth in Operating Budget – FY 04 to FY 14	25
В	Unrestricted General Fund Revenues and Budget History	26
С	Prior CWN Fiscal Policy Studies 1980 – 2013	27
D	Fiscal Policy Study Group Participants & Presentations	28
E	FY 15 Operating Budget Health Care Costs	30
F	Key Provisions of State Employee Health Benefit Plans	31
G	Alaska Health Care Commission Core Strategies	32
Н	Bargaining Unit Monetary Terms	34
I	Personal Services Bargaining Unity Position Counts	35
J	FY 13 Medicaid Claim Activity	37
K	Fund Sources & Fund Groups	39
L	AS 37.04.014 Responsibilities of the Legislature	42
М	HB 105 (1983) Operating Budget Structure	46

State Operating Budget: Critical Crossroads, Choices, and Opportunities

Charts

	Page
1	FY 15 Operating Budget – General Funds4
2	FY 15 Revenue Sources4
3	Oil Production Forecast Tested Against Actual 1989-201321
4	Oil Production Forecast Tested Against Actual 1989-201022
	<u>Tables</u>
1	Impact of Taking Certain Funds/Spending "Off the Table"5
2	Health Care Costs – FY 15 Budget6
3	Summary of Selected Monetary Terms9
4	FY 15 Formula Programs11
5	Historical Medicaid Expenditures12
6	Medicaid Costs13
7	Designated Reserves14

State of Alaska Operating Budget: Critical Crossroads, Choices, and Opportunities

February 2015

Introduction

With Commonwealth North's (CWN) long commitment to a sound state fiscal policy and the state faced with a daunting gap between revenue and spending, CWN's Fiscal Policy Study Group was charged with an examination of the state's operating budget to identify recommendations to help reduce state spending. We hope that in this report, Alaska's Governor and Legislature find new and different approaches that serve to strengthen resolve and help craft a new direction for the state in the years ahead.

Commonwealth North has been contributing to Alaska's fiscal policy dialogue since 1980, with reports addressing sustainable budgets, the Permanent Fund, additional revenue generation, and ways to better manage state spending. Over this period of time, Alaska has seen decline and growth, boom, bust, and change, with crises seemingly affecting the state every decade. Along the way, the scale of the challenge has only increased—the state's dependence on volatile oil prices and decreasing production on the one hand, and the demand for public services and critical infrastructure development on the other, coupled, leave Alaska's future prosperity uncertain.

Between 2004 and 2014 the state's operating budget has increased 105%. In 2013 Commonwealth North (CWN) released a study titled "Long Term Economic Sustainability for the State of Alaska" in which we noted that the "current level of spending is unsustainable and it's imperative that the state implement a long-term fiscal plan, which will require spending restraints." Since 2014, events have made this recommendation much more important, as the state faces a dramatic drop in state revenue coupled with an unsustainable level of operating budget spending.

Over the years, CWN studies³ have focused primarily on the revenue side of the state's ledger, working to find innovative solutions to generate increased revenue needed to provide essential services. We have learned along the way that it is not enough to just address revenue; instead, a thoughtful approach to rightsizing government is necessary. It's an uncomfortable conversation for many, but critical if Alaska is to ensure choices and opportunity today and into the future.

¹ Based on general fund spending of \$2.1 billion in FY 2004 to \$4.4 billion in FY 2014 (inflation increased 30% and population increased 11% during the ten years). See Appendix A for department breakdown and a brief discussion of the challenge of "apple to apple" spending comparisons over time.

² The current fiscal challenge is depicted in Appendix B "Unrestricted General Fund Revenues and Budget History" chart (Legislative Finance Division)

³ See Appendix B for a list of CWN fiscal policy studies (reports available at www.commonwealthnorth.org).

We highlight "resolve" because the challenge is not as simple as manipulating spending scenarios on a spreadsheet. Resolve is necessary because state spending is directly tied to the people's interest. It is rare that legislators hear advocacy against spending on a program or project. Yet pro-spending advocates are quite formidable. In the same manner, there few are calling for Alaskans to contribute to government revenue. Fingers point quickly elsewhere.

Commonwealth North understands this challenge—citizens are disconnected from the spending at the state level. Individual Alaskans don't have "skin in the game." If spending goes up, Alaskans don't pay more in taxes; if spending is reduced, citizens don't see the benefit. Compounding this challenge are general attitudes toward policymakers; legislators are highly regarded for the projects they fund in their districts and they also get the blame when services are diminished or eliminated. This results in a budget process Alaskans don't perceive as relevant to their lives and a system that rewards elected officials for decisions that increase spending.

It is difficult in this context to make hard decisions, or to even begin to reconcile clashing interests. Indeed, the effort to do so results in a new critical crossroad for Alaska. Meeting these challenges will require leaders who can negotiate and compromise when necessary, and sacrifice in the short term for long-term prosperity. This crossroad will require difficult decision-making.

The Fiscal Policy Study Group began meeting in August 2014.⁴ At that time the State of Alaska had just begun a new fiscal year with a budget that required an average price of \$105 per barrel of oil to fund it. Five months later the price of oil had plummeted and state revenue is estimated to be just half of what was expected when the Legislature adjourned in April 2014.

Alaska is teetering on what has been described as the state's "fiscal cliff." In most recent years, state revenue has been plentiful due to the high price of oil in spite of declining oil production. The last decade has seen a drop in oil production from 932,000 barrels per day in 2005 to 547,000 barrels in 2014. High oil prices masked the impact on the state treasury of declining oil production.

This Report—and corresponding recommendations—from the Study Group:

- Examines the major cost drivers of operating budget spending;
- Reviews all revenue in order to identify funding available for highest priority services;
- Scrutinizes program outcomes, and identifies inefficiencies and ineffectiveness;
- Suggests changes to budget processes and practices, including program elimination; and
- Engages Alaskans in meeting these challenges.

Commonwealth North recognizes that there are many approaches that can be used to reduce spending, including department consolidations, centralization of administrative-type services, and so on, which are not addressed in this Report. Also not found in this Report are recommendations for addressing revenue generation, nor ways to strengthen Alaska's economy. These are for another day, though Commonwealth North recognizes the value of

2

⁴ Appendix D is a list of study group participants and speakers.

both. Commonwealth North's Board of Directors believes that this crucial first step—rightsizing state spending—is a fundamental starting point for sustainable spending in the future, which will only be strengthened by stable and diverse revenue sources.

We commend the Governor for soliciting cost-saving ideas from Alaskans, and commend both the Administration and Legislature for rolling up their sleeves. Given the urgency of making critical decisions, we ask that the Governor and Legislature make the needed and recommended changes discussed in this Report over the next two years.

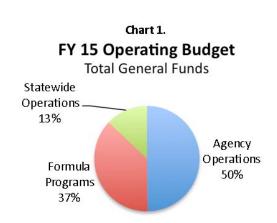
Background: About State Spending

State spending primarily consists of two budgets:

- <u>Capital</u> that funds infrastructure and related projects that tend to be one-time in nature;
 and
- Operating that funds the day-to-day operations of state departments and their programs—from the State Troopers, to school districts, to vital statistics. These costs generally are reoccurring, which means these costs increase each year. The operating budget has increased 105% over the last ten years. For this reason CWN chose to examine the operating budget to better understand these reoccurring obligations.

Operating Budget

The Operating Budget (Chart 1) has three main categories:



<u>Agency Operations</u>: department spending on programs and services;

Formula Programs: programs in which the funding amount is determined by a formula, such as the number of students for K-12 funding multiplied by the Base Student Allocation; the number of clients receiving Medicaid services multiplied by the cost of the services (which can be difficult to project, resulting in increased or decreased actual costs); and

<u>Statewide Operations</u>: programs that aren't department-specific such as debt service payments, community revenue sharing, oil and gas investment tax credits, retirement system costs.

Revenue Sources

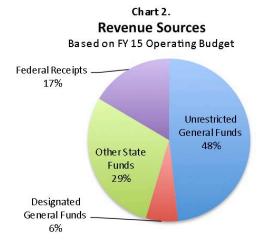
The state budget has four categories of revenue (Chart 2) that pay for spending:

<u>Unrestricted General Funds</u> are "fungible" in that they can be spent for any public purpose—no limitations, restrictions;

<u>Designated General Funds</u> are revenues generated by a program that the Legislature has set aside to be used by that program;

Other State Funds includes revenue that is

generated by state corporations or other sources in which the Legislature may have limited discretion; and



<u>Federal Receipts</u> includes revenue from the Federal government that is limited in the purpose for which the funds can be used (e.g./, Medicaid funds, some education programs).

In explaining the challenge of cutting the budget, legislators take about 2/3 of the budget "off the table" by practice, as illustrated in Table 1.5 They have carved up revenue sources so they

only look at programs funded by unrestricted general funds. By practice, they also have set aside formula programs because a statute change might be necessary to make changes. Given the magnitude of the challenge, Commonwealth North believes the state can't afford to exclude selected spending and revenue from scrutiny.

Table 1.
Illustration of Impact By Taking Non-General Fund and Formula
Program Spending "Off the Table"
(in thou\$and\$)

Based on FY 15 Budget

(Does not include Federal Funds)

Agency Operations--all state funds

	7
Less Programs Funded By	
Other State Funds	-\$3,573.5
Designated General Funds	-\$772.4
Unrestricted General Funds Remaining	\$5,244.5
Less Formula Programs	-\$2,078.3
Amount Remaining to examine for savings:	\$3,166.2

Under this approach, only 1/3 of spending is examined

5

\$9,590.4

 $^{^{\}rm 5}$ Data source: "Summary of Appropriations" for FY 2015 Fiscal Summary (page 2).

Operating Budget: Major Cost Drivers

Cost of Health Care

The State of Alaska is a significant health care consumer. Alaska is one of the most expensive health care markets in the country and health care has been the primary driver of increased cost per state employee and retiree.

The Alaska Health Care Commission has undertaken analysis and identified steps to address this significant and growing cost, not only to the state's budget but also to that of the private sector, local governments, and families. The Commission found:⁶

- Commercial health care premiums in Alaska are approximately 30% higher when compared to the average in comparable states;⁷
- Commercial hospital reimbursement is approximately 37% higher than the average in comparison states;
- Average hospital costs are approximately 38% higher than the average in comparison states; and
- Physician reimbursement in Alaska is approximately 60% higher than the average in comparison states; this increase for commercial payers is approximately 69%

The current year (FY 2015) budget includes \$1.6 billion⁸ to pay health care-related costs:

Table 2. Health Care Costs

	FY 15 State
	Funds
Medicaid	\$703 million
Retired Employees	\$492 million
Active Employees	\$372 million
Inmates	\$44 million
Workers Comp Premium	\$27 million
Total	\$1.6 billion

In an October 2013 presentation to the Health Care Commission, Commissioner of Administration Hultberg provided the following about the cost of health care for Alaska's employees:

⁶ Source: Jhu, Edward, and John Pickering, "Drivers of Health Care Costs in Alaska and Comparison States," Milliman, 2011.

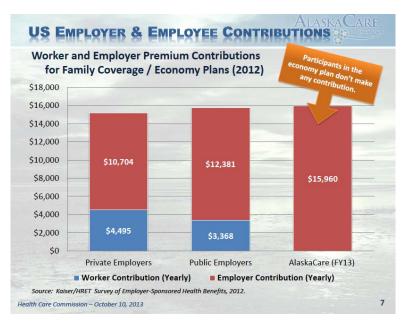
⁷ Other comparable states used in the Milliman study were Washington, Oregon, Idaho, Wyoming, and North Dakota.

⁸ See Appendix E for detailed breakdown of costs (state funds only; excludes Federal Funds) by department provided by the Office of Management and Budget. The summary does not include the cost to school districts and local governments

Between 2003 and 2012, state employee health care costs more than doubled (from \$117 million to \$256 million). Since 2012, the cost has increased 46% to \$372 million:



The state pays the full cost of health insurance for those state employees that select the Economy Plan (\$500 deductible). Based on data from 2012, this was substantially more generous than plans of other local governments and private employers:



The Department of Administration continues to work on reducing the cost of state employee health care cost through provider network utilization (increased number of providers in the

⁹ See Appendix F for a summary of key provisions in health benefit plans for active state employees. Full benefit information can be found at

http://doa.alaska.gov/drb/alaskaCare/employee/publications/booklet.html#.VNfPO8aZM4Q

network; pre-certification if a provider is out of network; steering employees into the network; including dental services in the network. Clearly this is a financial burden that the State budget cannot maintain. We recognize that any change to active employee health benefits likely is subject to the collective bargaining process.

Recommendation: Given the state's fiscal reality, the Administration and unions re-open negotiations to identify steps to realize short- and long-term health care savings.

Recommendation: The Administration and Legislature take steps to implement the Alaska Health Care Commission's "Core Strategies for Health Care Transformation" to achieve cost savings, with priority to re-writing the state's insurance code to make it more consumer-friendly and less company oriented, and establish a system that publishes health care costs so consumers can be informed of costs.

State Employee Salary Costs

The operating budget includes the recurring and compounding cost of salary increases for active employees, i.e., merit increases (longevity) and cost-of-living adjustment (COLA).

The cost (state funds only) of these increases is \$52.7 million in the current fiscal year. ¹¹ Generally, agencies cover the cost of merit increases by making offsetting cuts in other areas of their budget. Departments often are provided additional funds to pay COLA costs. In Fiscal Year 2015, this means \$28 million in merit increases and \$24.7 million in COLA.

As illustrated in Table 3, most bargaining units are receiving a 1% COLA in Fiscal Year 2015, which will increase to 2.5% for the largest unions¹² in Fiscal Year 2016.

¹⁰ Appendix G is a summary of the Commission's core strategies. Find the commission report and studies at http://dhss.alaska.gov/ahcc/Pages/default.aspx

¹¹ Source: Office of Management and Budget "FY 2015 Salary and Benefit Changes;" See Appendix H for additional bargaining unit agreement details.

¹² See Appendix I for number of positions for each bargaining unit.

		ummary of Se Y 15		Y 16		Y 17		Y 18	
Bargaining Unit	COLA	Health Insurance	COLA	Health Insurance	COLA	Health Insurance	COLA	Health Insuranc e	Current Contract End Date
Public Safety Employees Association	1.0%	Economy Plan	1.0%	Economy Plan	2.0%	Economy Plan			6/30/17
Alaska Vocational Technical Center Teacher's Unit	1.0%	Economy Plan	1.0%	Economy Plan	1.0%	Economy Plan			6/30/17
Inlandboatmen's Union representing the Unlicensed Marine Unit	NA	NA	1.0%	Economy Plan	2.0%	Economy Plan			6/30/17
Marine Engineer's Beneficial Association									6/30/2014 Interest Arbitration
International Organization of Masters, Mates, and Pilots									6/30/2014 - Interest Arbitration
Alaska Correctional Officers Association	2.0%	Economy Plan	1.0%	Economy Plan	1.0%	Economy Plan	2.25%	Economy Plan	6/30/18
Labor, Trades and Crafts Unit	1.0%	Economy Plan, may not decrease							6/30/15
Teachers' Education Association of Mt. Edgecumbe	1.0%	Economy Plan							6/30/15
Confidential Employees Association	1.0%	Economy Plan	2.50%	Economy Plan					6/30/16
Alaska Public Employees Association/Super visory Unit	1.0%	Economy Plan	2.50%	Economy Plan					6/30/16
Alaska State Employees Association/Gener al Government Unit	1.0%	Economy Plan, no less than \$1389	2.50%	Economy Plan, no less than \$1389					6/30/16
Non-Covered - Executive Branch	1.0%	Economy Plan	2.50%	Economy Plan					6/30/16
Non-Covered - Legislative Branch	1.0%	Economy Plan	2.50%	Economy Plan					6/30/16
Non-Covered - Judicial Branch	1.0%	Economy Plan	2.50%	Economy Plan					6/30/16

Table 3		d). Summar							S
	FY	15	FY	16	FY	17	F	Y 18	<u> </u>
Bargaining Unit	COLA	Health Insurance	COLA	Health Insurance	COLA	Health Insurance	COLA	Health Insuranc e	Current Contract End Date
University:									
Alaska Higher Education Crafts and Trades Employees, Local 6070	1.65%	UA pays 82%	1.9%	UA pays 82%	1.9%	UA pays 82%			12/31/16
Fairbanks FireFighters Association, Local 1324	2.0%	\$1,023.75 per employee per month, but no less than 82% of the net plan costs							12/31/15
Non-Represented Staff and Adjuncts	2.0%	\$1,023.75 per employee per month, but no less than 82% of the net plan costs							N/A
United Academics- Adjuncts (UNAD)	Based on number of semesters taught: 0-5 1% 6-11 2% 12+ 3%		Based on number of semesters taught: 0-5 1% 6-11 2% 12+ 3%		Based on number of semesters taught: 0-5 1% 6-11 2% 12+ 3%				2/28/17
United Academics (UNAC)	2% and \$750 per FTE lump sum Discretionary Merit Bonus up to 1%	UA pays 82%	2% and \$750 per FTE lump sum Discretionary Merit Bonus up to 1%	UA pays 82%	2% and \$750 per FTE lump sum Discretionary Merit Bonus up to 1%	UA pays 82%			12/31/16
University of Alaska Federation of Teachers (UAFT)	2.5%	\$1,023.75 per employee per month, but no less than 82% of the net plan costs	2% + \$900 Lump		2% 0.5% Base Market Adjust+ \$900 Lump sum		2% + \$900 Lump		12/31/17

Recommendation: Given the State's fiscal reality, the Administration and unions re-open negotiations to identify savings in salary and other benefit costs.

Formula-Driven Programs

Formula programs account for 37% of the State's (general fund) operating budget. Some formula-driven spending is federally required (e.g., health and social services programs such as Medicaid). Table 4 identifies the current formula-driven programs:

Table 4. FY 15 Formula Programs

	U			
Funds	Funds	Federal Funds	Total	
\$1,210,648.8		\$20,791.0	\$1,231,439.8	
\$76,773.9			\$76,773.9	
\$4,710.8			\$4,710.8	
\$1,100.0			\$1,100.0	
\$3,693.3			\$3,693.3	
\$11,000.0			\$11,000.0	
\$2,098.1			\$2,098.1	
		\$10,428.2	\$10,428.2	
		\$600.0	\$600.0	
	\$3,600.0		\$3,600.0	
\$41,355.0			\$41,355.0	
\$34,723.4	\$2,000.0	\$18,786.9	\$55,510.3	
\$1,471.0			\$1,471.0	
\$156,871.1	\$7,969.6	\$71,111.4	\$235,952.1	
\$694,829.7	\$8,042.6	\$966,268.7	\$1,669,141.0	
\$627.3			\$627.3	
\$2,239,902.4	\$21,612.2	\$1,087,986.2	\$3,349,500.8	
	\$1,210,648.8 \$76,773.9 \$4,710.8 \$1,100.0 \$3,693.3 \$11,000.0 \$2,098.1 \$41,355.0 \$34,723.4 \$1,471.0 \$156,871.1 \$694,829.7	\$1,210,648.8 \$76,773.9 \$4,710.8 \$1,100.0 \$3,693.3 \$11,000.0 \$2,098.1 \$3,600.0 \$41,355.0 \$34,723.4 \$1,471.0 \$156,871.1 \$694,829.7 \$8,042.6 \$627.3	General Funds Other State Funds Federal Funds \$1,210,648.8 \$76,773.9 \$4,710.8 \$1,100.0 \$3,693.3 \$11,000.0 \$20,791.0 \$2,098.1 \$10,428.2 \$600.0 \$3,600.0 \$41,355.0 \$3,600.0 \$34,723.4 \$1,471.0 \$156,871.1 \$694,829.7 \$2,000.0 \$7,969.6 \$8,042.6 \$71,111.4 \$966,268.7 \$627.3 \$627.3	

(in thou\$and\$)

Unlike many other formula programs, K-12 Foundation funding receives a great deal of attention during most legislative sessions. Other formula programs, as next discussed, should be similarly scrutinized, and savings identified based on overall state priorities, even when a statute change is necessary.

Medicaid Program

Given the magnitude of funding required, the study group also looked at the Medicaid program that provides health care coverage to Alaska's low-income, elderly, and disabled population.

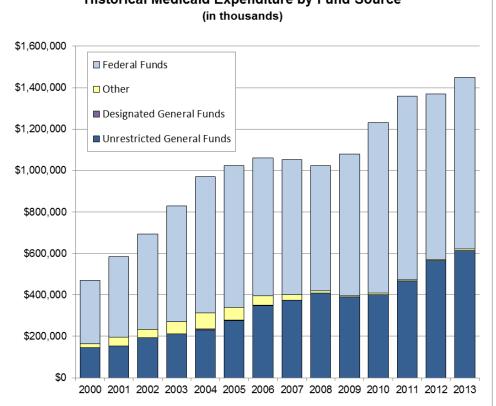
Slowing or reducing the State of Alaska's share of spending on the Medicaid program is essential to the State's fiscal future. Reform is also vital for the fiscal stability of the program and the people who depend on it.

Approximately 150,000 Alaskans depend on Medicaid for their health care coverage. Medicaid patients most often need more intensive health care services due to their health and socioeconomic status.

On average Alaska receives 58% of its Medicaid expenditures from federal sources with 42% of the funds coming from state government. The State of Alaska has worked to minimize state match by taking advantage of federal refinancing programs and programs with enhanced match rates.¹³

Table 5.

Historical Medicaid Expenditure by Fund Source



Virtually all states have undertaken substantial reform of Medicaid that both improves the quality of care tailored to these vulnerable patients and eliminates unnecessary care and expense. Compared to other states, Alaska's reform efforts are in the nascent stage. Alaska is one of three states that have no risk-based managed care or primary care case management for

its Medicaid population.¹⁴ It is estimated that over half of all Medicaid beneficiaries are in some kind of care management today.¹⁵ The State has launched a handful of pilot projects in the last few years aimed at better management of the most intensive patients. None of these pilot projects have been brought to scale across the entire Medicaid population. A more aggressive implementation of care management programs such as the Patient Centered Medical Home model (PCMH) or Primary Care Case Management (PCCM) is needed to achieve better health and financial outcomes.

¹³ Fiscal Year 2015 "Performance and Budget Summary Book," State of Alaska Department of Health and Social Services, Governor Parnell, page 31.

¹⁴ Smith, Vernon K. et al., "Medicaid in an Era of Health and Delivery System Reform: Results from a 50 State Medicaid Budget Survey for State Fiscal Years 2014 and 2015," October 2014, The Kaiser Commission on Medicaid and the Uninsured.

¹⁵ "Medicaid Moving Forward," January 2015, The Kaiser Commission on Medicaid and the Uninsured.

While all states must serve certain federally-mandated populations and provide certain

mandated services, states have the option to serve additional populations and provide certain optional services. ¹⁶ Table 6 identifies the Federal Fiscal Year 2013 cost (state and federal funds) of Medicaid services.

Table 6. Medicaid Cost
FY 13 Cost - State & Federal Funds

Mandatory Services

Optional Services

Over the years, the Legislature and the Administration have discussed eliminating certain

\$933 million

\$481 million

optional services for disabled adults and the elderly numerous times and have concluded that the services should continue because they prevent more costly care or are essential to patient well being. However, given today's fiscal exigencies, the State should review all optional services and optional coverage groups to determine if savings can be achieved by scaling back coverage or if absolutely necessary, eliminating a service or group. Care must be taken to preserve benefits that prevent patients from using more intensive and expensive care.

CWN recognizes that Medicaid reform is not simple as it touches the lives of thousands of Alaskans. However, the State should immediately embark on a Medicaid reform process using the expertise of Alaskans and national experts. We commend the Governor for his recently launched initiative to reform the Medicaid program this year, in the context of the State's Medicaid expansion plan. No expansion plan can succeed without a sustainable, financially stable Medicaid program. The Administration, the Legislature and health policy experts, working together as the Medicaid Reform Advisory Group, already have identified several ideas¹⁷ that could produce savings, which should be further considered as part of the current Administration's reform initiative.

Recommendation: All formula-driven programs must be reviewed in terms of policy goals, results being achieved, and cost effectiveness. If necessary, statutory or regulatory changes should be made to achieve results.

Recommendation: The Administration and the Legislature immediately embark on a Medicaid reform initiative to ensure that the state can continue to provide services to those most in need.

¹⁶ See Appendix J for a list of mandatory and optional services in Alaska.

¹⁷ See http://dhss.alaska.gov/Commissioner/Pages?medicaid-Reform.aspx for information about the work of the Medicaid Reform Advisory Group.

Revenue Earmarks

Designated Fund Sources

"Fences" have been built around two categories of budget revenue: "designated general funds" and "other state funds." These fences limit how these revenues can be spent and are Alaska's version of revenue "earmarks." This is especially true for "designated general funds," which includes revenue such as park fees, occupational licensing fees, Marine Highway fares, revolving loan payments, and University tuition. The Legislature tends to have less latitude in spending "other state funds," which includes revenue generated by activities of state corporations (e.g., Permanent Fund, Alaska Housing Finance) and revenue that needs to be segregated for other legal reasons or obligations.

There are 49 different "designated general fund" accounts and 53 "other state fund" accounts. By practice, the Legislature has not scrutinized programs funded by these sources as those that are funded by the unrestricted general funds. The practical result is that programs such as the State Troopers (funded by unrestricted general funds) get more scrutiny than the budgets for occupational licensing boards because these boards "pay their own way" (with designated funds).

Alaska can no longer afford this practice of earmarking revenue, which limits access to funding by high priority state responsibilities. There would be an additional \$772 million in the general fund if these earmarks were eliminated.

Recommendation: The Governor appoint, with legislative approval, a committee of experts to analyze, within a short period of time, what designated revenue accounts have no legal restriction on use and can be appropriated to the general fund, including any statutory changes that will be necessary.

Designated Reserves

When revenues were bountiful, the State set aside funds in designated reserves19 the proceeds of which have been used to fund their respective programs each year. Just as with programs funded by "designated general funds," programs funded from these reserves are not subject to the same scrutiny and do not have to compete for scarce state dollars.

Table 7. Designated Reserves

	FY 15
	Projected
	Year End
	Balance
Alaska Capital Income Fund	\$13.1
AK Higher Education Investment Fund	\$443.8
Public Education Fund	\$1,261.1
Revenue Sharing Fund	\$172.0
PCE Endowment	\$902.2
Total	\$2,792.2

(in thou\$and\$)

¹⁸ See Appendix K for a list of all fund sources in use (source: Division of Legislative Finance "Swiss Army Knife").

 $^{^{19}}$ Source: "Summary of Appropriations FY 15," Division of Legislative Finance, page 4.

In light of the unrestricted general fund shortfall, Alaska no longer can afford to have these setasides. The Legislature should amend state statutes and appropriate these reserves to the general fund.

Recommendation: The Legislature appropriate designated reserve balances to the general fund so these funds are available to fund priority State services.

Focus on Results, Not How Much to Spend

Alaska's budget decision-makers typically focus on the incremental change (both increases and decreases) in spending from one year to the next instead of examining the full budget, or base budget. The result is that the base continues from year to year with minimal scrutiny.

Determine Appropriate State Services

Given the systemic nature of this current budget challenge decision-makers need to dramatically shift their attention to evaluating the effectiveness of state programs and the cost associated with getting those results.

Recommendation: The Administration and Legislature undertakes a review of state services to evaluate the following:

- Based on constitutional responsibilities, is a program a service the State is required to do;
- If it is appropriate, analyze the results the program is getting—how effective is it in achieving its intended purpose;
- Examine the cost to deliver current results—what's the "return on investment" in terms of cost compared to results/effectiveness;
- Evaluate if the State is the only entity that can provide the service or if it would be more cost effective and responsive if the services were contracted out or shed through privatization; and/or
- If it is not a State responsibility, stop providing the service.

The answers to these questions will inform budget decision-makers and identify ineffective and/or cost-prohibitive programs for elimination.

Fund Effective Programs

State law (Executive Budget Act AS 37.07.014)²⁰ requires that the Legislature review state programs based on performance, which it has done somewhat in the past. The House Finance Committee is diligently working to include this information as part of the work of its subcommittees. Some departments, such as the Department of Health and Social Services, has made significant progress in providing performance-focused information as part of its budget presentations.

_

²⁰ Find AS 37.07.014 as Appendix L.

While performance-based frameworks for many of the other state agencies currently exist,²¹ many still need additional work to ensure they include meaningful performance measures linked to program costs. It also will be important for the Legislature to review the frameworks to ensure the performance measures programs and reflect results that Alaskans value and are not selective information by program advocates.

We commend the steps the Legislature has taken to acquire results-based information. Recent efforts include:

• In-depth performance reviews of departments (ch 19 SLA 13), sponsored by Rep. Mike Chenault, now are required. The Department of Corrections was the first review completed in December 2014 and we look forward to learning how the study informs the Legislature and Administration's discussions/decision-making. The law prescribes that one department be reviewed each year;

Recommendation: The Legislature increase the number of in-depth performance reviews conducted to more than one department per year so increased information is available to identify potential savings.

Periodic review of expenditures such as tax credits (ch 61 SLA 14) by Rep. Steve
Thompson provides the Legislature with a tool to evaluate the effectiveness of
these expenditures in achieving public policy goals (i.e., results).

We believe that the 90-day session limits the ability for legislators to undertake the level of examination to ensure meaningful performance information is in place to inform its decision-making. We would like to acknowledge that some Finance subcommittees have worked extensively during the interim with their assigned department and believe this should be an expectation of Finance Committee membership.

Recommendations:

- The Legislature undertake an in-depth review of performance frameworks and measures during the interim;
- The Legislature integrate use of program performance measures into its budget review to ensure public dollars are spent on effective services; and
- The Legislature engage citizens in this review process, which will provide legislators and the Administration with differing perspectives and advance citizen understanding of state services.

Performance frameworks are an important tool for departments to effectively manage

²¹ See http://omb.alaska.gov/html/performance/department-key-indicators.html. Some departments are making progress in developing frameworks that strategically align programs with goals and identification of corresponding performance measures.

programs and resources. Most importantly, performance-based data will also inform the Governor's budget and management decision-making.

Another tool available to assist in review of the State's roles and responsibilities is a comprehensive management review of state services and methods of delivery. Governor Hammond created a citizen-led Blue Ribbon Commission that reviewed state services; Governor Hickel used an in-house team to examine state programs and operations.

Recommendation: The Governor appoint a citizen-led commission to conduct a management review of state operations that engages the departments and citizens to identify savings and opportunities to improve service delivery.

An important part to such a review process will be an opportunity for Alaskans to comment on recommendations. The study group also realizes that implementation of recommendations from such a review can be expected to meet with tremendous resistance, irrespective of citizen engagement.

Given the seriousness of the challenge that needs to be met, the Governor and Legislature may need alternate strategies to implement recommendations. One such process could be the voting mechanism Congress uses to approve or reject the Base Realignment and Closure (BRAC) recommendations. The Federal process involves a panel that makes recommendations to the President who can approve or make changes. The list is sent to Congress, which has 45 days to enact a resolution of disapproval. If Congress fails to pass a resolution, the recommendations become final.

Recommendation: Put in place an approval process, such as that used by Congress in the Base Realignment and Closure (BRAC) decision-making, to increase the likelihood that comprehensive reforms will be enacted.

Engage Alaskans in Meeting the Challenge

To responsibly address the State's fiscal choices, it will be important that Alaskans also understand the fiscal challenge facing the state. For over 25 years Alaskans have periodically heard about the imminent "fiscal cliff" but events have always intervened that re-routed the state from falling. There's good reason for citizens to be skeptical of the problem and therefore, unwilling to accept solutions.

Statewide Dialogue

For these reasons Alaskans need to be engaged in a different type of discussion about the challenge and then, based on their understanding, have an opportunity to provide constructive input to political leaders on what steps they believe the state should take. If such an opportunity is provided, we believe Alaskans will be more willing to provide the "political permission" many elected officials may need to make the politically difficult budget decisions.

Unlike most approaches to public testimony and participation, a dialogue is not about winning the argument or changing someone's mind. Instead, a dialogue provides participants with an opportunity to constructively discuss options with their neighbors and friends; weigh the

choices; and offer recommendations on the choices and trade-offs they would be willing to make. It enables common ground to be identified, which can assist elected officials in making decisions that are based on the values of local communities. Such a process increases participants' understanding of the challenge our leaders are facing.

Recommendation: The Governor and Legislature²² engage Alaskans in a series of dialogues in which they discuss the state's future; the responsibilities of the state and individual Alaskans in that future; and how achieving that vision will be funded.

Clear, Balanced Information is Critical

Important to good policy decision-making are informed citizens. Effective communication of balanced, objective information is integral but is a challenge in this era of political gamesmanship that are immediately tweeted, posted, etc. Irrespective, CWN believes it is extremely important to convey budget information at a "consumer level."

We appreciate the House's efforts (through www.AlaskaBudget.com) to provide objective budget information and encourage increased efforts to drive Alaskans to the website. We also appreciate the work that the Legislature's Division of Legislative Finance does, especially its overview of the Governor's proposed budget (but unfortunately its primary focus is on incremental changes). The Department of Revenue's Revenue Forecast has come a long way over the years in presenting information so it is more "consumer friendly."

Commonwealth North has a longstanding history of addressing the fiscal policy needs of the state, and we have identified a number of organizations with similar concerns. These include the three-legged stool campaign by First National Bank Alaska; the Alaskanomics blog by Northrim Bank; ISER supported works; Alaska Common Ground's continued efforts; and Commonwealth North's historical and current efforts.

Recommendation: Develop a plan for a multiyear approach to communicate critical operating budget issues in cooperation with other public and private organizations. Such efforts must identify general "consumer level" messaging that attracts public interest in Alaska's budget and the challenges we face. It is critical to engage the public with social media-sized bites of information that drive clicks to detail, and that helps to enhance an understanding of the needs and vision of the state.

Among the tools discussed to advance Alaskans understanding of the challenges is an easy-touse spreadsheet that allows a user to input adjustments to budget items to see the effect on other budget items.

CWN also encourages a review of past efforts to engage the public in drafting Alaska's fiscal future. A new effort to inform Alaskans on our fiscal challenges needs to treat Alaskans like stakeholders in the future of our State.

²² It is important that the Governor and Legislature both sponsor the dialogues so that Alaskans will believe it is worth their time to participate because the state's leaders are listening to what they have to say.

Changes to Budget Processes and Practices

The following are recommendations on steps that we believe will improve some current budget practices.

Citizen Input into Governor's Budget

During development of a Governor's proposed budget, the primary source of input is state departments, who are very effective members of the "spending lobby." CWN believes there would be value for the Governor to also solicit other points of view from citizens prior to submission of the budget to the Legislature.

Recommendation: The Governor establishes citizen advisory panels to provide input during development of the Governor's proposed budget.²³

Move Up Governor's Budget Submission

Currently the Governor is required by law to submit the proposed budget to the Legislature by December 15th of each year. Given the budget challenges and limited session length, we believe it is important that the Legislature have additional time to scrutinize state spending and program results.

Recommendation: Require the Governor to submit the proposed budget to the Legislature by November 15th each year²⁴ to enable the Legislature to get an earlier start to its review.

This change also will require the Department of Revenue to move up release of its revenue forecast so as to inform budget decision-makers.

Establish Revenue Limit

As evidenced by this legislative session's focus, one of the most effective restraints on spending is the lack of revenue. While we commend past efforts to save surplus revenue in reserve accounts, ironically its availability can undermine the political will to make sustainable reductions.

Recommendation: Limit the amount of savings that can be spent in any one fiscal year to ensure prudent use and extend availability.

In other words, decide what you can afford to spend up-front and base a budget on it.

Maximum Flexibility to Identify/Implement Savings

Given the magnitude of the budget challenge, a significant challenge in the 2015 legislative session is the time the Legislature has to evaluate the budget proposed by the Governor. An

²³ Oregon has "Citizen Program Funding Teams" that advise the Governor on budget priorities, rank programs in terms of priorities, and recommend funding levels. It is re-thinking this role for citizens because the initial task delegated an overwhelming responsibility to citizen volunteers in trying to understand complex programs. The thinking is to have citizens advise later in the process in order to limit the commitment of time and effort required for them to participate in the process. Of note is that State agencies were concerned that they would still have the opportunity to justify their budget to the Governor after the citizen groups made their recommendations.

²⁴ An accommodation should be made in budget submission timeframe when a new governor is elected.

even more significant challenge has been the timeframe in which Alaska's newly elected Governor had to evaluate and propose a budget that is responsive to the State's dramatic revenue shortfall.

Recognizing the unusual nature of the challenge and timeframes, CWN recommends that the Legislature take an unusual step of structuring²⁵ the operating budget so that the Administration has maximum flexibility to have more time to evaluate and implement changes that will result in significant savings.

Two options that could provide this type of flexibility are:

- Make one reduced-level appropriation to the Executive Branch that is allocated to each department²⁶, and one appropriation to the Judiciary and to the Legislative branches.
 For the Executive Branch, this would give maximum latitude to move funds within and between departments, as savings are identified; or
- Make one reduced-level appropriation to each department, the Judiciary, Legislature, and University.²⁷ While this does not provide as much flexibility as the first option, it would still provide more latitude than the more typical appropriation/allocation structure.

We recognize this type of extraordinary step infringes on the Legislature's fundamental responsibility, the power of appropriation. The Legislature also could include a "report back" mechanism in a broadly structured appropriations bill that only provides seven months funding (instead of the full fiscal year) for state operations. This mechanism would require the Administration to report to the Legislature next session on the changes made and/or proposed to achieve required savings. The Legislature then would be in a position to approve the changes and final five months of funding.

Recommendation:

The Legislature approves an FY 16 operating budget that provides approximately seven months of funding and is structured to provide maximum flexibility to the Administration to identify and implement program savings during the fiscal year. This extraordinary approach would include a mechanism by which the Administration would report back to the Legislature next legislative session on implemented and proposed program changes and funding required for the balance of the fiscal year.

²⁵ The importance of the level of "appropriation" is that a department does not have the authority to move money between appropriations (only the Legislature has this power to set appropriation levels). Within an appropriation, the Legislature "allocates" funds to different purposes; departments can move funds between allocations.

²⁶ For years the University of Alaska's budget has been structured with one appropriation, which gives flexibility to the Board of Regents to make changes during the fiscal year in the amount allocated among campuses and programs.

²⁷ In 1983 the Governor proposed a department-level appropriations structure bill for the operating and capital budgets (HB 105; see Appendix M); final budget bill ultimately approved by the Legislature returned to the traditional appropriations structure that limited management flexibility.

Establish Joint Ways and Means Committee²⁸

We also recommend that the Legislature create a Joint Ways and Means Committee to bring focus to the revenue side of the Legislature's budget decision-making. We recommend that the joint committee recommend, and the Legislature approve by resolution, the amount of State revenue on which the Legislature will base the following fiscal year's budget.

Recommendation: Establish a Joint Ways and Means Committee tasked with introduction of a resolution at the start of each session that establishes the overall amount of revenue that will be available for the following fiscal year's budget, including the amount that will come from savings. The Legislature then takes action on such a resolution within the first two weeks of the session.

Earlier release of the fall revenue forecast will enable the Joint Ways and Means Committee to start meeting in November in order to prepare a resolution for introduction at the start of the Legislative session.

Revenue Forecasting Reliability

Given the importance of oil production to the State budget, the study group reviewed the reliability of Alaska North Slope oil production forecasts as presented in the Alaska Department of Revenue's (ADOR) Fall Revenue Sources Books.

Chart 3 shows that from 1989 to 2013, each one-year forecast over the 25-year look-back

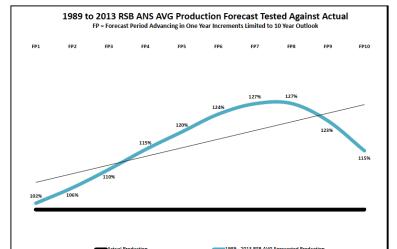


Chart 3.

averaged, as a group with actual production as a baseline, 102% of actual production; each two-year forecast averaged 106% of actual production and so on. While it's reasonable to expect forecasting models to become less reliable as they stretch into the future, it's clear that even near-term forecasts were prone to miss the mark by wide margins.

Chart 4 further demonstrates this substantial variance by emphasizing two timeframes, 1989-1994 and 1995-2010, each

represented by a curve. The upper curve suggests a significant change in forecasting methodology implemented in 1995 (continuing through 2010) relative to the lower curve (1989-1994). It's clear that for budgeting purposes, the production forecasting methodology used in the upper curve turned out to be of little value.

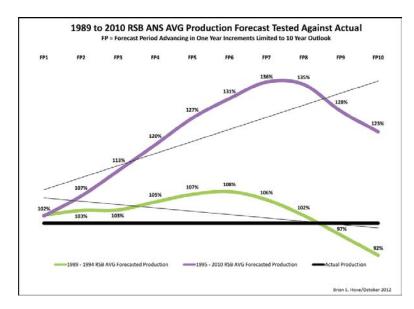
This look-back illustrates that ADOR's forecast was almost always on the high side and never

²⁸ A Ways and Means Committee has jurisdiction over revenues. Responsibility for revenue matters currently falls to the Finance committee—the same group that does the spending.

missed on the low side.

Starting with the Fall 2012 Revenue Sources Book, ADOR implemented a new forecasting methodology with an express

Chart 4.



methodology with an expressed purpose to move forecasted production and revenue closer to the average of the high and low predictions. While it's too soon to know if it's going to be a better predictor of production, early results suggest ADOR may be getting closer to an effective forecasting methodology for budgeting purposes.

Recommendation: The Joint Ways and Means Committee review the state's revenue forecasting methodology to ensure the degree of reliability for spending decision-making and identify options that could improve reliability.

More Time for Budget Deliberations

The study group examined the impact of the current 90-day session limit on the Legislature's ability to address important issues. The Alaska Constitution limits the regular legislative session to 120 days. A statute, passed by initiative, further limits session length to 90 days. The Legislature could amend the statute and abide by the Constitutional maximum.

We believe that increased legislative scrutiny of the budget is likely to result in increased efficiencies and savings.

Recommendation: The Legislature revises its schedule to increase the time available for oversight of state spending. This can include:

- Returning to the Constitution's 120-day session limit;
- Increasing the number of interim meetings for Finance Committee/subcommittee work;
- Convening special session(s) devoted to budget issues; and/or
- Extending the session by four weeks in odd-year (two weeks added on each end).

Current Fiscal Year Budget Reduction Plan

State revenue has dropped nearly 50% in the current fiscal year when compared to what was expected. While much of the Legislature's and Governor's focus is on next fiscal year's budget, it also is important to take steps to slow down current fiscal year spending.

CWN believes it would be prudent for the Legislature and Governor to have an agreed-upon contingency plan of what actions will be taken when revenues dramatically decline.

Recommendation: The Legislature and Governor develop and implement a contingency plan that identifies steps that will be taken to reduce current fiscal year spending due to a dramatic drop in expected revenue.

Biennial Budget (Not Recommended)

The study group discussed the pros and cons of moving to a biennial budget. A National Conference of State Legislatures 2011 report²⁹ on annual/biennial budget cycles was inconclusive on the benefits of annual and biennial budget cycles, by most measures. However, the study did find that "forecasting is likely to prove more accurate in annual budget states than in biennial budget states, possibly reducing the need for supplemental appropriations and special legislative sessions."

As shown in the Charts 3 and 4, Alaska has difficulty accurately forecasting oil revenue beyond one year, which typically has comprised some 90% of the State's general fund revenue. We concluded that the revenue uncertainty would be compounded by a biennial budget cycle and for this reason do not recommend Alaska move to a biennial budget cycle.

Forward Funding

The study group also discussed the challenge of basing state spending on revenue that is difficult to predict with certainty (see Charts 3 and 4). Forward funding³⁰ the budget could help by basing spending on the actual amount of revenue collected the prior year. This approach has its challenges given the current revenue environment because it would require funding the first and following year's budget at the same time in order to get a forward funding framework in place. Regardless, we believe it merits evaluation.

Recommendation: Evaluate the potential benefits to forward fund the state budget based on prior year revenue.

Deposit Savings to Statutory Budget Reserve

The Constitutional Budget Reserve³¹ (CBR) was created to save surplus revenue so it would be available to support services when revenue fell. Under those circumstances, a simple majority

²⁹ Snell, Ronald K., "State Experiences With Annual and Biennial Budgeting," National Conference of State Legislatures, April 2011.

³⁰ For several years the Legislature has been forward funding K-12 by depositing revenue into the Public Education Fund that then will be appropriated the following year.

³¹ Voters created the Constitutional Budget Reserve (CBR) in 1990. Initially, settlements from disputed oil and gas settlements were the primary source for deposits. Since then the Legislature has also deposited surplus revenue into the CBR.

vote is required to access the revenue. If the Legislature wants to use the CBR to spend more money than it did the prior year, a super-majority vote (3/4 of each legislative body) is required.

Over the years, the high threshold to get enough votes to meet the super-majority vote requirement has resulted in the unintended consequence of spending even more money by funding additional projects or programs in order to get needed votes.

The current revenue forecast should mean the Legislature would require only a majority vote to access these reserves in the near term. Looking beyond, the Legislature should re-examine the super-majority vote requirement to ensure prudent use of the reserve funds or take a one-time vote to place the CBR into the statutory budget reserve³² that only requires a majority vote to use.

Recommendation: Deposit the CBR balance into the statutory budget reserve.

³² The statutory budget reserve fund differs from the CBR by not requiring a super-majority vote to access funds.

Appendix A

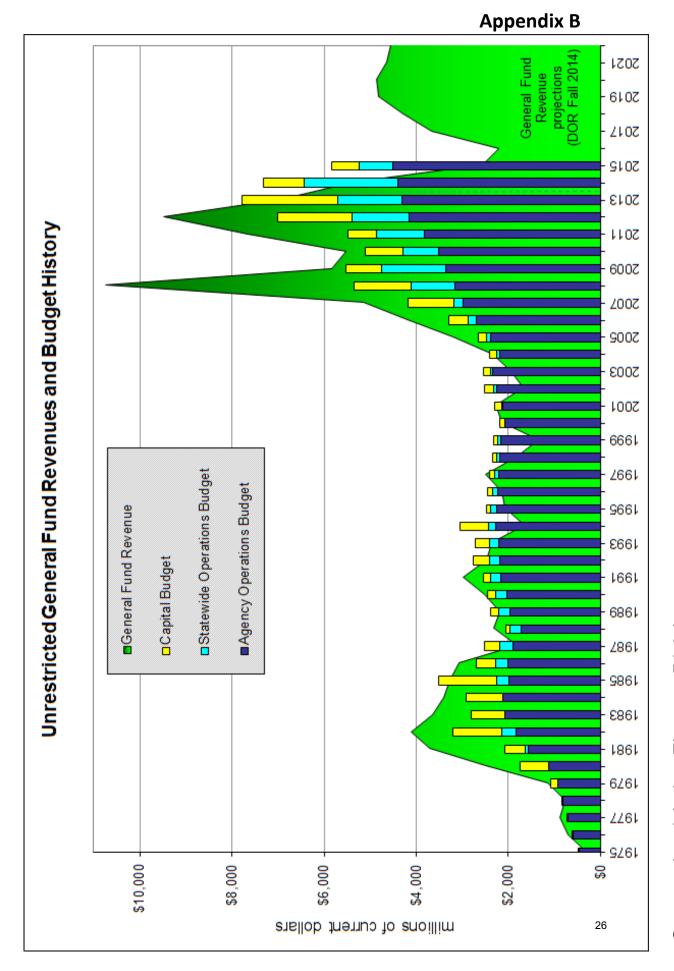
Growth in Operating Budget - FY 04 to FY 14

Operating Budget	FY 04 FY 14		% Change
General Funds Only	F1 04	F1 14	70 Change
Administration	70,587.9	86,753.2	23%
Commerce	10,582.7	47,060.2	345%
Corrections	149,444.8	296,942.9	99%
Education	743,560.1	1,282,645.9	73%
Env Conservation	11,341.1	23,414.1	106%
Fish & Game	27,087.6	81,362.3	200%
Governor	14,330.1	29,480.3	106%
Health & Social Services	527,126.3	1,236,196.6	135%
Labor	10,662.0	34,966.6	228%
Law	26,425.7	61,247.9	132%
Military & Veterans Affairs	8,611.1	22,274.3	159%
Natural Resources	47,130.2	81,213.8	72%
Public Safety	78,346.4	172,293.7	120%
Revenue	8,214.6	33,290.5	305%
Transpotation & Public Facilities	96,345.0	283,027.0	194%
University of Alaska	212,716.0	371,325.1	75%
Courts	54,845.5	110,574.3	102%
Legislature	37,193.7	74,376.1	100%
Unallocated Approps		40,415.3	
Total	2,134,550.8	4,368,860.1	105%

Challenge of "apple-to-apple" comparison:

Over time different fund sources have been included in the general fund category of spending. In FY 14, the "General Fund" included both undesignated general funds and designated general funds (DGF). In FY 04, there was no DGF category; instead, most of these receipts were tallied as "other state funds." The result is that it understates general fund spending when compared to what is included in FY 14.

As a result, the above is intended to illustrate that department budgets have far outpaced the rate of inflation (30%) and population (11%).



Source: Legislative Finance Division

Appendix C

Prior Fiscal Policy Studies Commonwealth North

1980 - 2013

1980	"Alaska's Golden Opportunity: Resource Revenues and State Spending"
1981	"The Promise and Pitfalls of Alaska's State Loan Programs"
1981	"Investing in Alaska's Future: The Capital Investment Fund"
1986	"Alaska's Budget Crisis: Facing the Facts—Closing the Gap"
1988	"Using the Permanent Fund as a Positive Countercyclical Force in the Alaskan Economy"
1993	"Convening Budget Conference on Closing the Gap"
1994	"Breaking the Fall: Budget Recommendations for Alaska"
1998	"Alaska's Asset Portfolio: Managing for Maximum Return"
1999	"Permanent Fund Earnings: A Cornerstone for Fiscal Certainty"
2001	"Gambling with the State's Fiscal Future: Can Alaskans Afford the Odds"
2007	"At a Crossroad: The Permanent Fund, Alaskans and Alaska's Future"
2013	"Long Term Economic Sustainability for the State of Alaska"

Appendix D

Fiscal Study Group Participant List

Co-Chairs

Cheryl Frasca, Co-Chair / CWN Board Member Eric Wohlforth, Co-Chair / CWN Board Member

Participating Members

Nils Andreassen	Institute of the North	Peter McClung	McDowell Group
Joe Beedle	Northrim Bank	Ed McLain	UAA
Katie Bender	Northrim Bank	David Morgan	Health Economist
Matthew Blattmachr	Alaska Trust Company	Christian Muntean	Beyond Boarders
Bryan Butcher	AHFC	Bob Pawlowski	Commonwealth North Member
Janet Conway	Senator Cathy Giessel	Karen Perdue	ASHNA
Sharon Davies	Commonwealth North Member	Mort Plumb	Plumb Group
Bill Falsey	Sedor Wendlandt Evans &	Joe Riggs	Alaska Healthcare Strategies
	Filippi	Dan Saddler	Alaska Representative
Cathy Giessel	Alaska Senator	Stacy Schubert	AHFC
Cliff Groh	Alaska Common Ground	Kim Skipper	Representative Dan Saddler
Charles Guinchard	Representative Mia Costello	Bernie Smith	RCA
Brian Hove	Focus on Alaska	Terry Smith	Unified Operations, LLC
Mike Humphrey	The Wilson Agency	John Stalvey	UAA College of Arts and
Grant Hunter	Attorney		Sciences
Susan Jensen	Bayshore Owners Association	Vivian Stiver	Senator Cathy Giessel
Brad Keithley	Keithley Consultants	David Stringer	First National Bank AK
Nancy King	Alaska Council on Economic	Randi Sweet	Commonwealth North Member
	Development	Niel Thomas	Coldwell Banker Best Properties
Gunnar Knapp	ISER	Tom Turner	Sagemark Consulting
Mary Knopf	ECI/Hyer	Lisa Vaught	Rep Gabrielle LeDoux
Ryan Makinster	Representative Mia Costello	Heidi Wailand	AGNEW::BECK
Janet McCabe	Partners for Progress	Kirk Wickersham	FSBO System
Nancy King	Alaska Council on Economic		
	Development		

Speakers & Presentations Fiscal Policy Study Group

August 28, 2014

John Boucher, Senior Economist, Office of Management & Budget

September 11, 2014

- Representative Lindsey Holmes, Chair, House Finance Subcommittee on Administration
- David Morgan, Vice President & Chief Financial Officer, Bristol Bay Area Health Corporation
- Gunnar Knapp, Director and Professor of Economics at the Institute of Social and Economic Research (ISER), University of Alaska Anchorage

September 18, 2014

• David Teal, Director, Legislative Finance Division

September 25, 2014

Representative Alan Austerman, Co-Chair, House Finance Committee
 Pete Ecklund, Legislative Staff, House Finance Committee

October 9, 2014

Mark A. Foster, Chief Financial Officer, Anchorage School District

October 16, 2014

• Representative Mark Neuman, Vice-Chair, House Finance Committee

December 4, 2014

- Senator Anna Fairclough, Senate Finance Committee
- Representative/Senator-Elect Mia Costello, House Finance Committee

December 18, 2014

 John Tichotsky, Ph.D., Chief Economist & Audit Master, Tax Division, Alaska Department of Revenue Janet McCabe, Chair, Partners for Progress

January 15, 2015

- Gunnar Knapp, Director and Professor of Economics, UAA's Institute for Social and Economic Research (ISER)
- · Cliff Groh, Chair, Alaska Common Ground

STATE OF ALASKA ANNUAL HEALTH CARE COSTS

In budget dollar format

Summary by Department (1088) - Scenario: FY 2015 Management Plan (11493)	t Plan (11493)											
Department	Total Positions	Total Expenses (Costs)		Total State of Alaska (Active) Employees Health Care Costs*	Total Workers' Compensation department annual premium based on 5 year window of claims experience (See "Total Workers' Comp Costs 5 Yr"	Total Retired Employees Health Care Cost***	Total State of Alaska Medicaid Costs (without Federal Match or Admin Costs)	Total State of Alaska Health Care Cost for Inmates	Total State of Alaska Health Care Costs (formula)	ა -	Total Workers' Comp Costs Claims 5 Yr*** INFORMATION PURPOSES ONLY- Actual dollar amounts not budget dollar format.	
Department of Administration	1,123	\$ 348,365.7	\$ 2.	18,004.1	\$ 828.1	\$ 491,908.0	- \$	- \$	\$ 510,740.2	Ş	2,107,721.68	_
Department of Commerce, Community and Economic												_
Development	585	\$ 215,347.6	\$	9,603.6	\$ 250.6	٠- \$	- \$	÷	\$ 9,854.2	Ŷ	259,047.97	
Department of Corrections	1,871	\$ 333,040.5	5	31,294.8	\$ 3,136.6	- \$	- \$	\$ 43,707.6	\$ 78,139.0	⊹	8,835,340.21	_
Department of Education and Early Development	364	\$ 1,6	6. ج	5,951.6	s	- \$	- \$	- \$	\$ 6,093.8	⊹	171,262.66	_
Department of Environmental Conservation	561	\$ 87,560.9	6. ج	9,444.2	\$ 246.4	- \$	- \$	- \$	9.069'6 \$	⊹	325,710.63	_
Department of Fish and Game	1,683	\$ 215,272.6	.e	21,458.1	\$ 1,194.0	- \$	- \$	- \$	\$ 22,652.1	Ŷ	2,820,672.85	_
Office of the Governor	168	\$ 34,338.1	1.	2,434.9	\$ 82.0	- \$	- \$	- \$	\$ 2,516.9	Ŷ	101,926.40	
Department of Health and Social Services	3,661	\$ 2,692,324.5	5	58,941.0	\$ 6,526.6	- \$	\$ 702,872.3	- \$	\$ 768,339.9	⊹	20,194,561.74	_
Department of Labor and Workforce Development	877	\$ 185,306.7	.7	14,674.8	\$ 827.5	- \$	- \$	- \$	\$ 15,502.3	Ŷ	2,089,947.52	_
Department of Law	574	\$ 95,401.4	.4 \$	9,792.2	\$ 318.7	- \$	- \$	- \$	\$ 10,110.9	Ŷ	539,738.07	
Department of Military and Veterans Affairs	336	\$ 60,337.1	1.	5,579.7	\$ 510.3	- \$	- \$	- \$	\$ 6,090.0	Ş	2,173,626.97	
Department of Natural Resources	1,107	\$ 178,330.4	\$	15,160.3	\$ 1,624.2	- \$	- \$	- \$	\$ 16,784.5	⊹	6,357,386.48	_
Department of Public Safety	926	\$ 206,581.4	4.	15,085.1	\$ 2,198.6	- \$	- \$	- \$	\$ 17,283.7	Ŷ	6,290,888.56	_
Department of Revenue	934	\$ 376,050.9	\$	14,951.6	\$ 372.6	- \$	- \$	- \$	\$ 15,324.2	Ş	657,654.46	
Department of Transportation Public Facilities	3,806	\$ 629,036.8	\$	56,947.6	\$ 8,200.7	- \$	- \$	- \$	\$ 65,148.3	Ş	24,277,585.58	
University of Alaska**	4,934	\$ 924,863.7	.7	62,200.0	- \$	- \$	- \$	- \$	\$ 62,200.0			_
Judiciary	826	\$ 115,676.9	\$ 6.	12,445.9	\$ 499.1	- \$	- \$	- \$	\$ 12,945.0	Ŷ	606,753.20	
Legislature	260	\$ 78,077.9	\$	7,903.4	\$ 195.0	- \$	- \$	- \$	\$ 8,098.4	Ş	245,711.40	
Total	20010	0 370 075 0	0	0 670 176	7 77777	000000	C CC0 COC	2 42 707 6	0 272270	۲.	90 201 110 00	_

Total or contact the individual union health trusts for their respective financial statements.

^{**}University: Health care is one variable in the fringe benefit rates that are based on a methodology approved by the federal government. Preliminary projections of employee wage base and the following benefits: PERS, TRS, ORP, pension, medicare/social ***This is the FY2014 claims as of June 30, 2014 for all PERS, TRS, JRS, RHF plan participants, not just State of Alaska retirees. For contributions and claims of individual retirement systems, see the individual plan financial security, health care, life insurance, long term disability, unemployment, workers' compensation, tuition waivers, consulting, labor relations and over/under recovery of fringe costs from prior fiscal years.

statements located on the Division of Retirement & Benefits website. There are 39,350 retiree health plan members and 28,727 dependents of retired members. Approximately 40-50% of claims are for out-of-state retirees. ****Column I is the premium charged to the agencies for FY15 based on the FY10-FY14 claims experience. Column O is the total claims paid for the 5 year window of FY10-FY14.

Appendix F

Summary of Key Provisions of Health Benefit Plans Active State of Alaska Employees

	Economy	Standard	Premium
Deductible	\$500 Individual \$1,000 family	\$300 individual \$600 family	\$300 individual \$600 family
Coinsurance	70%	80%	90%
Annual Out-of-Pocket Maximum (per person after deductible)	\$2,000	\$1,200	\$350
Lifetime Maximum	Unlimited	Unlimited	Unlimited
Preventive Care	Covered at 100% w	vith no deductible at in	n-network providers
Dependents	1	Covered up to age 26	3



Transforming Health Care in Alaska

Core Strategies & Policy Recommendations

Core Strategies for Health Care Transformation

January 2015

Alaskan Solutions for Better Health and Health Care

The Alaska Health Care Commission was established by the Legislature in 2010 to advise the State on policies for improving health and health care for all Alaskans. Commission members are appointed by the Governor.

VISION

By 2025 Alaskans will be the healthiest people in the nation and have access to the highest quality, most affordable health care.

We will know we have attained this vision when, compared to the other 49 states, Alaskans have:

- 1. The highest life expectancy
- 2. The highest percentage population with access to primary care
- 3. The lowest per capita health care spending level

APPROACH

Design policies that enhance the consumer's role in health and health care through:

- A) Innovations in patientcentric health care; and,
- B) Support for healthy lifestyles

For more information visit the Commission's web site at: http://dhss.alaska.gov/ahcc/

I. Ensure the best available evidence is used for making decisions

Support clinicians and patients to make clinical decisions based on high grade medical evidence regarding effectiveness and efficiency of testing and treatment options. Apply evidence-based principles in the design of health insurance plans and benefits.

II. Increase price and quality transparency

Provide Alaskans with information on health care costs, prices and quality so they can make informed choices. Provide clinicians, payers and policy makers with information needed to make informed health care decisions.

III. Pay for value

Redesign payment structures to incentivize quality, efficiency and effectiveness. Support multi-payer payment reform initiatives to improve purchasing power for the consumer and minimize the burden on health care providers. Reduce fraud, waste, and abuse.

IV. Engage employers to improve health plans and employee wellness

Support employers to adopt employee health and health insurance plan improvement as a business strategy. Start with price and quality transparency, and leadership by the State Department of Administration. Reform the Alaska Workers' Compensation Act.

V. Enhance quality and efficiency of care on the front-end

Strengthen the role of primary care providers, and give patients and their clinicians better tools for making health care decisions. Improve coordination of care for patients with multiple providers, and care management for patients with chronic health conditions. Improve Alaska's Trauma system.

VI. Increase dignity and quality of care for seriously ill patients

Support Alaskans to plan in advance to ensure health care and other end of life decisions are honored. Provide secure electronic access to advance directives. Encourage provider training and education in end-of-life care. Establish a process that engages seriously and terminally ill patients in shared treatment decision-making with their clinicians. Use telehealth and redesign reimbursement methods to improve access to palliative care.

VII. Focus on prevention

Create the conditions that support and engage Alaskans to exercise personal responsibility for living healthy lifestyles. High priorities include reducing obesity rates, increasing immunization rates, increasing behavioral health screening, and integrating behavioral health and primary care.

VIII. Build the foundation of a sustainable health care system

Create the information infrastructure required for maintaining and sharing electronic health information and for analysis of health care data to drive improved quality, cost and outcomes. Support an appropriate supply and distribution of health care workers. Provide statewide leadership to facilitate health care system transformation.

Priorities, Core Strategies, and Desired Outcomes

High Quality, Affordable Health Care PRIORITY A.

CORE STRATEGY I Ensure the best available evidence is used for making decisions

- Outcome 1: Clinicians understand and apply grades of evidence in clinical decision-making
- Outcome 2: Patients and their clinicians partner in a shared decision-making model on clinical decisions
- Outcome 3: Payers apply evidence-based medicine principals in health plan design and management

CORE STRATEGY II Increase price and quality transparency

- Outcome 1: Alaskans can easily access and compare prices charged by providers and reimbursable by payers
- Outcome 2: Alaskans can easily access and compare clinical quality and outcome of providers
- Outcome 3: Financial performance of corporate health care entities is reported to the public on an annual basis

CORE STRATEGY III Design payment structures to incentivize quality, efficiency, effectiveness

- **Outcome 1:** State agencies that purchase health care work together to align payment strategies
- **Outcome 2:** Health care payers partner together and with providers to test innovative payment models
- Outcome 3: Health care payment structures evolve away from payment for individual services to pay for outcomes

CORE STRATEGY IV Engage employers to improve health plans and employee wellness

- Outcome 1: Alaskan employers adopt health improvement and health care value as a business strategy
- Outcome 2: Employers increase health care price sensitivity, transparency, primary care, & healthy lifestyle support
- Outcome 3: Employees participate as active partners in health care decisions and living healthy lifestyles

PRIORITY B. Accessible, Innovative, Patient-Driven Care

CORE STRATEGY V Enhance quality and efficiency of care on the front-end

- Outcome 1: All Alaskans have regular and ongoing access to a primary care provider
- **Outcome 2:** Alaskans coordinate their health care needs through their primary care provider
- **Outcome 3:** Primary care providers are appropriately reimbursed for complex care management and coordination
- **Outcome 4:** Behavioral health and primary care services are integrated and available in either setting
- Outcome 5: Alaskans have access to high quality, comprehensive, coordinated trauma care

CORE STRATEGY VI Increase dignity and quality of care for seriously and terminally ill patients

- Outcome 1: Alaskans plan in advance to ensure health care and other end of life decisions are honored
- **Outcome 2:** Palliative care is available to every patient from the time of diagnosis of a serious illness or injury
- Outcome 3: Clinicians and seriously ill patients use a standard form for documenting shared treatment decisions
- **Outcome 4:** Patients and providers have access to information and resources on end-of-life care

PRIORITY C. Healthy Alaskans

CORE STRATEGY VII Focus on prevention

- Outcome 1: Alaskans are a healthy weight
- Outcome 2: Children and seniors are appropriately immunized against vaccine preventable diseases
- Outcome 3: Behavioral health and primary care needs can be addressed in either clinical setting
- Outcome 4: Providers screen patients for depression, alcohol/substance abuse, and adverse childhood events
- Outcome 5: Employers facilitate employees' ability to make healthy lifestyle choices

PRIORITY D. Sustainable, Efficient, Effective Health Care System

CORE STRATEGY VIII Build the foundation of a sustainable health care system

- Outcome 1: Health data is maintained in private, secure electronic form to facilitate proper access to information
- Outcome 2: Telehealth technologies are used to facilitate access to and quality of health care
- Outcome 3: Real-time electronic reporting is used for rapid identification of public health threats
- Outcome 4: Health data is used to improve quality, efficiency, and effectiveness of health care, and public health
- **Outcome 5:** Communities have the telecommunications infrastructure necessary to optimize telehealth technologies
- Outcome 6: There is an appropriate distribution and supply of qualified health care workers available to Alaskans

2

Outcome 7: Statewide health policy development is evidence-based and coordinated

Bargaining Unity Monetary Terms

	NOTES		Marine union employees not in ABS - DOTPF tracks personal services	Marine union employees not in ABS - DOTPF tracks personal services	Marine union employees not in ABS - DOTPF tracks personal services						statute change required; Gov, Lt. Gov, Commissioners	set by Salary Commission statute change required; Legislators salary set by Salary	Commission statute change required		March 2014 new contract in ratification process. FY2014 increase for April 2014 - June 2014				Contract chiffication expected 3.05614 with BOR approval 3.05614 with BOR approval with the end date will be 2282/017		
	Other					Injury leave \$8/mo															
	Geo Diff					same Inju								+							
FY2018	Legal G Trust					A A								T							
	Health Insurance					Economy Plan															
	COLA H					2.25% E															2% + \$900 Lump
	Other					Injury leave \$8/mo								Ť	A step for eligible members				Based on number of semesters taught: 0-5-1% 6-11.2% 12+ 3%	\$750 per FTE lump sum Discretionary Merit Bonus up to 1% Market increase	
	Geo Diff	same				same Inju								+	A				Bass	Disc S:	
FY2017	Legal G Trust	A A				AN															
	Health Insurance	Economy Plan Economy Plan	Economy Plan			Economy Plan									UA pays 82%					UA pays 82%	2% 0.5% Base Market Adjust+ \$900 Lump sum
	COLA	1.0%	2.0%			1.0%									1.9%					2.0%	arket Adjust
	Other					Injury leave \$8/mo			₹₹	Injury leave \$8/yr	¥.	¥	¥		A step for eligible members	Same grid as non- represented			Based on number of semesters taught: 0-5 1% 6-11 2% 12+ 3%	\$750 per FTE lump sum Discretionary Merit Bonus up to 1%	2% 0.5% Base M
	Geo Diff	same				same			≨≨	Ą	≨	≨	¥			,			_	<i>y</i>	
FY2016	e Legal trust	N N	_			A A			n \$10/mo n \$12/mo	, \$8/mo	N N	N N	N A		. 0						
	Health Insurance	Economy Plan Economy Plan	Economy Plan			Economy Plan			Economy Plan Economy Plan	Economy Plan, no less than \$1389	Economy Plan	Economy Plan	Economy Plan		UA pays 82%					UA pays 82%	۵
	COLA	1.0%	1.0%			1.0%			2.50%	2.50%	2.50%	2.50%	2.50%		1.9%					2.0%	2% + \$900 Lump
	Other	N N	₹			Injury leave \$8/mo	NA	¥	₹	Injury leave \$8/yr	₹	NA A	¥		A step for eligible members		additional day of leave		Based on number of semasters taught: 0-5 1% 6-11 2% 12+ 3%	\$750 per FTE lump sum Sum Discretionary Merit Bonus up to 1%	7.
	Geo Diff	same	₹			¥	₹	¥	A A	₹	\$	NA A	AA		4				ω	<u> </u>	
FY2015	Legal Trust	A A	¥			A	e NA	ΑN	\$10/mo \$12/mo	\$8/mo	N A	ΑĀ	Ą	_		4- W	- v				- w
	Health Insurance	Economy Plan Economy Plan	AN			Economy Plan	Economy Plan, may not decrease	Economy Plan	Economy Plan Economy Plan	Economy Plan, no less than \$1389	Economy Plan	Economy Plan	Economy Plan	oor Pool	UA pays 82%	\$1,023.75 per employee per month, but no less than 82% of the net plan costs	\$1,023.75 per employee per month, but no less than 82% of the net plan costs			UA pays 82%	\$1,023.75 per employee per month, but no less than 82% of the net plan costs
	COLA	1.0%	₹			2.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	iversity Lal	1.65%	2.0%	2.0%			2.0%	2.5%
	ABS BU Code	AA, AP TA	MM	88	8	29	11	ML	SS	GG, GP, GY, GZ	EE, XE AHFC: -, -1, -	2, -3, -4, -5 XL	×	iversity PCN/Ur							
	Current Contract End Date	6/30/17	6/30/17	6/30/2014 - Interest Arbitration	6/30/2014 - Interest Arbitration	6/30/18	6/30/15	6/30/15	6/30/16	6/30/16	6/30/16	6/30/16	6/30/16	fits table - Un	12/31/16	12/31/15	N A	N/A	2/28/17	12/31/16	12/31/17
	Bargaining Unit	Public Safety Employees Association Alaska Vocational Technical Center Teacher's Unit	Inlandboatmen's Union representing the Unlicensed Marine Unit	Marine Engineer's Beneficial Association	International Organization of Masters, Mates, and Pilots	Alaska Correctional Officers Association	Labor, Trades and Crafts Unit	Teachers' Education Association of Mt. Edecumbe	Confidential Employees Association Alaska Public Employees Association/Supervisory Init	Association/General Government Unit	Non-Covered - Executive Branch	Non-Covered - Legislative Branch	Non-Covered - Judicial Branch	University: Special tabs in ABS benefits table - University PCN/University Labor Pool	Alaska Higher Education Crafts and Trades Employees, Local 6070	Fairbanks FireFighters Association, Local 1324	Non-Represented Staff and Adjunds	UA Student Assistants	United Academics-Adjuncs (UNAD)	United Academics (UNA.C.)	Uhiversity of Alaska Federation of Teachers (UAFT)

Macintosh HD Users chery/frascac/WN Fiscal Policy Group/CWN Op Budget Review: Report Report FINAL. Appendx/Source Data for PDFs. H Bargaining Unit Agreement. XISKH Bargaining Unit Agreement. XISKH Bargaining Unit Agreement. XISKH Sargaining Unit Agreement. XISKH S

DRAFT

Personal Services Bargaining Unit Position Counts And Costs by Fund Class Statewide (1522)

5			
0			
2			
5			
2			
2			
2			
2			
,			
,			
5			
i ciocinal oci vicco Balgailling Cilic i collicii Alia Costo By i alia Ciaco Cia			
-	•		

Scenario: FY2014 Management Plan (10697)		;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	<u>.</u>			7 +000		400	
		Position Counts	– sinnon			-1804 	Post-vacancy Position Costs	n costs	Total
	PFT Count	PPT Count	NP Count	Total Count	UGF Amount	DGF Amount	Other Amount	Federal Amount	Post-Vacancy Costs
GC Corrections Officers	1,005	0	0	1,005	107,194,953	0	0	1,390,640	108,585,593
KK Confidential Employees	203	2	4	209	6,554,875	1,026,610	10,979,020	120,362	18,680,867
LL Labor, Trades & Crafts	1,475	362	91	1,928	82,811,150	5,453,526	72,877,544	5,974,045	167,116,265
SS Supervisory Employees	2,426	25	4	2,455	151,242,224	44,461,978	56,472,554	55,006,985	307,183,741
TA AK Vocational Tech Cntr Teachers	42	0	2	44	4,288,614	0	564,463	0	4,853,076
TM Teachers Educ. Assoc / Mt Edgecumbe	27	2	0	29	0	0	2,914,126	0	2,914,126
	C	,	ć	Ġ	7 0 1 1		0000	1 2 1	0000
ദ് General Gov't Employees	356	0.	70	392	15,287,740	5,209,025	9,288,907	9,071,766	38,857,438
GP General Gov't Employees	7,558	1,093	175	8,826	339,224,824	99,422,576	175,745,382	143,970,854	758,363,636
GY Youth Counselors	7	0	~	80	783,459	0	0	0	783,459
GZ Youth Counselors	237	0	15	252	23,500,393	0	0	0	23,500,393
AK State Employees Association / General Govt Unit (GGU) Total:	8,158	1,103	217	9,478	378,796,415	104,631,602	185,034,289	153,042,619	821,504,926
AHFC Employees	264	4	4	282	0	0	26,789,201	6,595,681	33,384,882
-1 AHFC Custodian Positions	7	0	0	7	0	0	0	497,906	497,906
-2 AHFC Laborer Positions	12	18	0	30	0	0	0	1,975,026	1,975,026
-3 AHFC Maintenance Mechanic Positions	28	_	0	29	0	0	0	3,461,049	3,461,049
-4 AHFC Lead Mechanic Positions	7	0	0	7	0	0	139,136	856,538	995,673
-5 AGDC Employees	32	0	0	32	0	0	5,281,100	0	5,281,100
EE Excluded Employees	2	_	149	155	1,240,463	119,232	1,635,036	425,879	3,420,609
XE Partially Exempt & Exempt Executive	1,486	15	118	1,619	123,902,559	19,660,624	75,325,565	6,189,482	225,078,230
Non-covered Employees Total:	1,841	39	281	2,161	125,143,022	19,779,856	109,170,038	20,001,560	274,094,476
AA Public Safety Employees	448	0	4	462	69,500,202	495,855	87,171	444,198	70,527,426

^{*} Note: This report does not contain data for the following agencies: Court System, Legislature, and AMHS. This report does not include lump sum, boards, or University labor pool amounts. State of Alaska

Office of Management and Budget

02-05-2015 12:44 pm

Page 1 of 2

Personal Services Bargaining Unit Position Counts And Costs by Fund Class Statewide (1522)

Scenario: FY2014 Management Plan (10697)

2,195,870,712	276,652,297	476,884,459	254,339,329	1,187,994,627	22,809	613	1,755	20,441	Statewide Total:
409,243,413	40,024,233	28,266,106	78,489,903	262,463,171	4,949	0	222	4,727	University of Alaska Total:
250,380,139	24,839,570	16,756,341	47,467,714	161,316,515	3,200	0	167	3,033	XX Non-covered employees (University)
17,552,710	242,955	8,234,321	1,036,452	8,038,982	300	0	7	293	TC CEA Trades & Crafts (University)
110,500,549	13,971,932	2,654,820	25,356,702	68,517,095	1,084	0	39	1,045	IT United Academics (University)
30,810,015	969,776	620,624	4,629,035	24,590,580	365	0	6	356	AA UAAFT (University)
81,694,229	1,091,852	10,606,320	495,855	69,500,202	551	4	0	537	Public Safety Emmployees Association (PSEA) Total:
11,166,803	647,654	10,519,149	0	0	89	0	0	89	AP Airport Security Officers
Total Post-Vacancy Costs	Federal Amount	Other Amount	DGF Amount	UGF Amount	Total Count	NP Count	PFT PPT NP Count Count Count	PFT Count	
	n Costs	-Post-Vacancy Position Costs-	-Post-			ion Counts —	Position C		

* Note: This report does not contain data for the following agencies: Court System, Legislature, and AMHS. This report does not include lump sum, boards, or University labor pool amounts.

02-05-2015 12:44 pm

Page 2 of 2

Appendix J

FY13 MMIS Medicaid Claim Activity

			115 10110115 10100							
				Med	dicaid Waive	r Services On	ly			
			Adults (21 or ol	der)				Children (unde	r age 21)	
MMIS Category of Service	Mandatory / Optional	Net	Claim Payments	Recipients	Cost per Client	Mandatory / Optional		Net Claim Payments	Recipients	Cost per Client
ADULT DAY CARE	0	\$	3,802,121.64	481	\$7,905	0	\$	-	-	\$0
CARE COORDINATION	0	\$	11,013,435.69	4,742	\$2,323	0	69	2,147,172.42	1,271	\$1,689
CHORE SERVICES	0	\$	7,398,325.26	956	\$7,739	0	69	18,155.33	4	\$4,539
DAY HABILITATION	0	\$	30,284,846.76	1,164	\$26,018	0	69	10,006,649.91	626	\$15,985
ENVIRONMENTAL MODIFICATIONS	0	\$	735,664.97	145	\$5,074	0	69	72,743.00	12	\$6,062
INTENSIVE ACTIVE TREATMENT/THERAPY	0	\$	613,085.56	141	\$4,348	0	69	703,466.04	267	\$2,635
MEALS	0	\$	4,454,096.95	977	\$4,559	0	69	2,765.28	1	\$2,765
RESIDENTIAL HABILITATION	0	\$	86,942,775.67	1,148	\$75,734	0	69	15,488,645.95	552	\$28,059
RESIDENTIAL SUPPORTED LIVING	0	\$	47,710,803.33	1,308	\$36,476	0	\$	-	-	\$0
RESPITE CARE	0	\$	12,222,623.26	1,554	\$7,865	0	69	3,027,175.60	543	\$5,575
SPECIALIZED EQUIPMENT AND SUPPLIES	0	\$	618,094.72	1,136	\$544	0	69	19,525.97	17	\$1,149
SPECIALIZED PRIVATE DUTY NURSING	0	\$	1,077,376.65	11	\$97,943	0	\$	-	-	\$0
SUPPORTED EMPLOYMENT	0	\$	7,013,298.92	418	\$16,778	0	\$	134,890.78	10	\$13,489
TRANSPORTATION	0	\$	6,546,502.60	1,787	\$3,663	0	\$	29,602.34	13	\$2,277
ALL Waiver Services **	0		\$220,433,052	5,000	\$44,087	0		\$31,650,793	1,337	\$23,673

				Medicaid Se	rvices, exclud	ding Waivers	and	CAMA		
			Adults (21 or o	lder)				Children (unde	r age 21)	
MMIS Category of Service	Mandatory / Optional		laim Payments	Recipients	Cost per Client	Mandatory / Optional		Net Claim Payments	Recipients	Cost per Client
ADVANCED NURSE PRACTITIONER	M	\$	6,577,883	11,140	590.47419	M	\$	6,560,750	19,067	344.08925
DENTAL SERVICES	M	\$	21,816,257	19,183	1137.2704	M	\$	35,627,346	43,398	820.94442
FAMILY PLANNING SERVICES	M	\$	79,236	125	633.88944	M	\$	45,197	71	636.57746
FQHC	M	\$	4,391,756	6,959	631.09005	M	\$	2,576,267	4,669	551.78132
HOME HEALTH SERVICES	M	\$	1,024,714	301	3404.3667	M	\$	15,850	7	2264.2571
ICF SERVICES	M	\$	84,201,996	606	138947.19	M	\$	-	1	0
INPATIENT HOSPITAL SERVICES	M	\$	88,970,754	11,991	7419.7944	M	\$	92,904,693	10,383	8947.7697
LABORATORY SERVICES	М	\$	2,706,109	11,283	239.83948	M	\$	389,580	4,265	91.343479
MIDWIFERY SERVICES	M	\$	905,124	798	1134.241	M	\$	240,639	403	597.11883
OUTPATIENT SURGERY SERVICE	М	\$	3,654,081	3,229	1131.6449	M	\$	3,877,525	3,343	1159.8939
PHYSICIAN IHS CLINIC	M	\$	18,501,732	12,313	1502.6177	M	\$	26,102,241	22,326	1169.1409
PHYSICIAN SERVICES	М	\$	66,490,404	42,049	1581.2601	M	\$	50,051,148	61,048	819.86548
SHORT TERM LTC SERVICES	М	\$	2,294,872	84	27319.901	М	\$	-	-	0
SNF SERVICES	M	\$	9,428,727	374	25210.499	M	\$	3,730	1	3730.4
X-RAY SERVICES	М	\$	8,224	40	205.598	М	\$	223	1	223.26
RURAL HEALTH SERVICES	M	\$	7,142	45	158.70267	М	\$	947	6	157.80333
TRANSPORTATION SERVICES	M	\$	27,457,949	14,185	1935.7031	М	\$	31,541,459	14,942	2110.9262
EPSDT SCREENING	М	\$	-	-	0	М	\$	774	5	154.842
OUTPATIENT HOSPITAL SERVICES	М	\$	68,040,581	38,508	1766.9207	М	\$	47,491,942	47,266	1004.7802
ACCOMMODATION SERVICES	0	\$	6,608,178	6.075	1.088	M	\$	5,044,061	7,444	\$678
CARE COORDINATION	0	\$	228	1	228	M	\$	128,827	639	\$202
CASE MANGEMENT SERVICES	0	\$	46,458	57	815	M	\$	1,370,918	1,141	\$1,202
CHIROPRACTIC SERVICES	0	\$	40,678	375	108	M	\$	213,003	925	\$230
DME SERVICES	0	\$	5,088,173	6,877	740	M	\$	1,824,462	1,645	\$1,109
DRUG ABUSE CENTER	0	\$	3,387,701	807	4,198	M	\$	2,079,919	391	\$5,319
ESRD SERVICES	0	\$	2,987,815	304	9,828	M	\$	(23,980)	3	-\$7,993
HEARING SERVICES	0	\$	1,723,467	1,455	1,185	M	\$	575,272	1,193	\$482
HOSPICE CARE	0	\$	351,637	48	7,326	M	\$	10,765	1,100	\$10,765
ICF/MR SERVICES	0	\$	1,582,073	8	197,759	M	\$	1,831,252	12	\$152,604
INPATIENT PSYCHIATRIC SERVICES	0	\$	332,686	159	2,092	M	\$	53,897,956	2,996	\$17,990
MEDICAL SUPPLIES SERVICES	0	\$	7,547,539	7,473	1.010	M	\$	4,513,167	2,949	\$1,530
MENTAL HEALTH SERVICES	0	\$	25,856,093	5,838	4,429	M	\$	66,494,673	6,493	\$10,241
NUTRITION SERVICES	0	\$	10,176	163	62	M	\$	44.437	1,282	\$10,241
OCCUPATIONAL THERAPY	0	\$	115,945	135	859	M	\$	3.808.036	1,081	\$3,523
PERSONAL CARE SERVICES	0	\$	123,004,302	5,250	23,429	M	\$	3,781,921	137	\$27,605
PODIATRY	0	\$	81,479	963	85	M	\$	143,892	323	\$445
PRESCRIBED DRUGS	0	\$	43,338,211	31,397	1,380	M	\$	23,075,312	48,193	\$479
PRIVATE DUTY NURSING	0	\$	(550)	31,397	(550)	M	\$	3,541,766	23	\$153,990
PROSTHETICS AND ORTHOTICS	0	\$	781,620	505	1,548	M	\$	546,571	397	\$153,990
PSYCHOLOGY SERVICES	0	\$	474,611	540	1,548 879	M	\$	2,224,831	1,172	\$1,377
		\$				M	\$			
REHABILITATIVE SERVICES	0	Ş	2,084,746	1,816	1,148		\$	17,477,033	3,959	\$4,415
RESIDENTIAL HABILITATION	0					M	_	381,000	39	\$9,769
RESPITE CARE VISION SERVICES	0	\$	2,901,844	14,809	196	M M	\$	4,047 3,614,750	4 17,119	\$1,012 \$211
		ş	2,901,844	14,809		IVI	Þ		17,119	
Mandatory Services **	М		\$406,557,540		\$7,566	M		\$494,034,201	92,013	\$5,369
Optional Services (excluding waivers) **	0		\$228,345,109	42,433	\$5,381	0		\$0	-	
** (net total nayments, undunlicated annual	M + 0		\$634,902,649	,	\$11,400	M + 0		\$494,034,201	92,013	\$5,369

^{** (}net total payments, unduplicated annual recipients, and average annual cost per client)

MMIS coding for categories of service approximates the types of required and optional services offered under Alaska Medicaid.

Most clients use both required and optional services over the course of a year. The cost per client for combined Medicaid services was calculated as net claim payments/unduplicated annual recipients.

Source: DHSS, FMS, Budget Section, Medicaid Budget Group using MMIS/JUCE data for FY2013

Fund Sources & Fund Groups

(Alphabetical Order)	FUND_LONG_NAME	Accelerated Alaska Transportation Projects Fund	Adak Airport Operations	Agricultural Revolving Loan Fund Alaska Advance College Tuition Savings Fund	Alaska Aerospace Corporation Fund	Alaska Capital Income Fund	Alaska Capstone Avionics Revolving Loan Fund	Alaska Clean Water Fund	Alaska Commission on Postsecondary Education Receipts	Alaska Debt Retirement Fund	Alaska Drinking Water Fund	Alaska Fire Standards Council Receipts	Alaska Fish and Game Revenue Bond Redemption Fund	Alaska Higher Education Investment Fund	Alaska Housing Capital Corporation Receipts	Alaska Housing Finance Corporation Dividend	Alaska Housing Finance Corporation Receipts	Alaska Housing Finance Corporation Statewide Bonds	Alaska Industrial Development & Export Authority Receipts	Alaska Industrial Development and Export Authority Dividend	Alaska Marine Highway System Duplicated Expenditures	Alaska Marine Highway System Fund Alaska Misralasa DOE	Alaska Minicipal Bond Bank Receints	Alaska Oil & Gas Conservation Commission Receipts	Alaska Power Authority Plant Maint & Op - FY88	Alaska Public Utility Commission Receipts	Alaska Railroad Corporation Revenue Fund - FY85, FY86, FY87	Alaska Sport Fishing Enterprise Account	Alaska Student Loan Corporation Bonds	Alaska Student Loan Corporation Dividend	Alcohol and Other Daid Abuse Treatment & Drevention Fund	Alcoholism and Drug Abuse Revolving Loan Fund	Alternative Energy Revolving Loan Fund	Alyeska Settlement Fund	AMHS Vessel Replacement Fund	Anatomical Gift Awareness Fund	Art in Public Places Fund	AS 37.05.146(c) codes that are not GFPR	Berth Fees for the Ocean Ranger Program	Boat Registration Fees	Building Safety Account	Bulk Fuel Bridge Loan Fund	Bulk Fuel Revolving Loan Fund	Business License & Corporation Filing Fees and Taxes	Capital Improvement Project Receipts
	FUND_SHORT_NAME	AATP Fund (Other)	Adak Air (Fed)	Agric RLF (DGF)	AAC Fund (Other)	AK Cap Fnd (DGF)	Capstone (DGF)	Cln Wtr Fd (Other)	ACPE Rcpts (Other)	ADRF (Other)	Drk Wtr Fd (Other)	AFSC Roots (Other)	F&GRevBond (Other)	High Ed (DGF)	AHCC (UGF)	AHFC Div (UGF)	AHFC Rcpts (Other)	AHFC Bonds (Other)	AIDEA Rcpt (Other)	AIDEA Div (UGF)	AMHS Dup (DGF)	Marne Hwy (UGF)	MICIO REF (DGF) AMBB Rents (Other)	AOGCC Ret (DGF)	APA Plant (DGF)	APUC Rcpts (DGF)	ARRC Fund (DGF)	Sportfish (Other)	ASLC Bonds (Other)	ASLC Div (UGF)	Vets Eridow (Other)	Al/Drg RLF (Fed)	Alt Energy (DGF)	Alyeska (Other)	Vessel Rep (UGF)	Anat Fnd (DGF)	AIPP Fund (Other)	146(c)code (DGF)	Ocn Ranger (DGF)	Boat Rcpts (Other)	Bldg Sate (DGF)	Fuel Bridg (DGF)	Bulk Fuel (DGF)	BLIC&Corp (DGF)	OIP Ropts (Otner)
	FUND_CODE	1148	1190	1021	1101	1197	1209	1075	1106	1044	1100	1152	1198	1226	1213	1139	1103	1113	1102	1140	1135	10/6	1104	1162	1125	1110	1131	1199	1186	1150	1180	1013	1071	1084	1082	1202	1145	1218	1205	1216	1172	1208	10/4	1175	1.901

Funding Codes Currently in Use as of 10/4/2012 (Alphabetical Order)

FUND_CODE FUND_SHORT_NAME FUND_LONG_NAME

Care and Treatment - FY88 Certificates of Participation Child Care Facility Revolving Loan Fund Child Support Enforcement - FY88 Children's Trust Earnings Children's Trust Principal Givil Legal Services Fund	Clean Water Fund Bond Receipts Commercial Charter Fisheries RLF Commercial Fisheries Entry Commission Receipts Commercial Fisheries Entry Commission Receipts Commercial Fassenger Vessel Environmental Compliance Fund Commercial Passenger Vessel Tax Community Quota Entity RLF Constitutional Budget Reserve Fund Constitutional Budget Reserve Fund Contract Services Reimbursement - FY88 Correctional Industries Fund Crime Victim Compensation Fund Crime Ship Gambling Tax CSSD Federal Incentive Payment CSSD Administrative Cost Reimbursement CSSD Federal Incentive Payments DEED CIP Fund Equity Account Disaster Relief Fund Donated Compensation Inter-Agency Receipts Deferred Componity/Handling Fee Account Disaster Relief Fund Donated Commodity/Handling Fee Account Dinking Water Fund Bond Receipts Education Facilities Maint & Construction Fund	Education Loan Fund Educational and Museum Facility Design/Const/MajorMaint Fund Electrion Fund Electrion Fund Electrion Service Extension Fund Employee Pay Exxon Valdez Oil Spill Restoration Fund Exxon Valdez Oil Spill Restoration Fund Exxon Valdez Oil Spill Trust Federal Impact Ail Or K-12 Schools Federal Receipts Federal Spill Fust Federal Receipts Federal Surpus Property Revolving Fund Federal Unrestricted Receipts Federal Unrestricted Receipts Federal Unrestricted Receipts Fes Supported Increase Fish and Game Criminal Fines and Penalties Fish and Game Fund Fish and Game Nondedicated Receipts Fish and Game Nondedicated Receipts
1123 Care/Trmut (DGF) 1163 COP (Other) 1068 Child Care (DGF) 1128 Child Sup (DGF) 1099 Child/Tem (DGF) 1099 Child/Tem (DGF) 1221 Legal Serv (DGF) 1023 Clean Air (Other)		

Funding Codes Currently in Use as of 10/4/2012 (Alphabetical Order)

Fund Sources & Fund Groups

Funding Codes Currently in Use as of 10/4/2012 (Alphabetical Order)	FUND_LONG_NAME	Fishermen's Fund	Fishermen's Fund Income FICA Administration Fund Account	Four Dam Pool Transfer Fund	General Fund / Mental Health	General Fund Match	General Fund/Mental Health Trust Income Account	General Funda - Designated	General Obligation Bonds	General Obligaton Bond Debt Service Fund	GF Miscellaneous Earnings	Gifts/Grants/Bequests	Grain Reserve Loan Fund Grain Health and Life Benefits Find	Group Health and Life Benefits Fund (AS 39.30.095)	Handicapped Vendor Facility Fund - FY88	Health Inter-Agency Receipts	Highways Equipment Working Capital Fund	Historical District Revolving Loan Fund	nousing Assistance Revolving Loan rund Information Services Fund	Inter-Agency/Oil & Hazardous Waste	Interagency Receipts	International Airports Construction Fund	International Airports Revenue Fund	International Trade and Business Endowment	International Trade and Business Endowment Earnings	Investment Loss Trust Fund Investment Lose Trust Fund (error)	Indicial Retirement System	Legal Settlement Receipts - FY88	License/Permits/Certification Pre 89	Major Maintenance Grant Fund	Mariculture RLF	Marine/Coastal Protection	Master Lease Line of Credit	Medical Facilities Special Bond Guarantee Account	Mental Health Trict Authority Authorized Deceipts	Mine Reclamation Trust Fund	Mining Revolving Loan Fund	Motor Fuel Tax Increase	Multiple Funds pre FY94	Municipal Capital Project Matching Grant Fund	National Guard Retirement System	National Petroleum Reserve-Alaska Special Revenue Fund Non-GF Miscellaneous Earnings
Funding (FUND_SHORT_NAME	Fish Fund (DGF)	FishFndInc (DGF) FICA Acct (Other)	4 Dam Pool (DGF)	GF/MH (UGF)	G/F Match (UGF)	GF/MHTIA (Other)	GE/Prgm (DGF) GE/Desig (DGE)	G/O Bonds (Other)	GOB DSFUND (Other)	GF MisEam (UGF)	Gifts/Grnt (Other)	Grain Pan (Other)	AETNA Res (Other)	Handcap Fn (Fed)	HIth I/A (Other)	HwyCapital (Other)	Hist Dist (DGF)	House Loan (DGF)	IMO SVC (Ourer)	I/A Rcpts (Other)	IntAptCons (Other)	IntAirport (Other)	ITB Endow (DGF)	ITBEndEarn (DGF)	Invst Loss (UGF)	.lıd Refire (Other)	Legal Recp (UGF)	LIC/PER/CT (DGF)	MaintGrant (DGF)	MaricuIRLF (DGF)	M/C Protec (Fed)	Master LOC (Other)	Med Facil (Other)	MHTAAD (Other)	Mine Trust (Other)	Mining RLF (DGF)	Motor Fuel (UGF)	MultiFunds (Other)	Muni Match (DGF)	Nat Guard (Other)	NPK Fund (Fed) NGF Eam (Other)
	FUND_CODE	1032	1111 1023	1090	1037	1003	1006	1003	1008	1184	1173	1077	1020	1097	1130	1138	1026	1069	1084	1055	1007	1112	1027	1177	1115	1053 1096	1042	1129	1122	1193	1224	1160	1196	1095	1094	1192	1067	1120	1121	1087	1045	1063 1217

FUND_CODE	FUND_SHORT_NAME	FUND_LONG_NAME	
1052	Oil/Haz Fd (DGF)	Oil/Hazardous Release Prevention & Response Fund	
1060	OF(Pre'84) (Other)	Other Funds (Pre-FY '84 Only)	
1179	PFC (Other)	Passenger Facility Charges	
1050	PFD Fund (DGF)	Permanent Fund Dividend Fund	
1041	PF EKA (DGF)	Permanent Fund Earnings Reserve Account	
1171	PFD Crim (DGF)	PFD Appropriations in lieu of Dividends to Criminals	
1118	Pioneers' (DGF)	Pioneers' Homes Receipts	
1089	PCE Fund (DGF)	Power Cost Equalization & Rural Electric Capitalization Fund	
1169	PCE Endow (DGF)	Power Cost Equalization Endowment Fund	
1073	Pwr Dv RLF (DGF)	Power Development Revolving Loan Fund	
1062	Power Proj (DGF)	Power Project Fund Pre-FY90 Program Receints	
1147	PublicBldg (Other)	Public Building Fund	
1029	PERS Trust (Other)	Public Employees Retirement Trust Fund	
1066	Pub School (DGF)	Public School Trust Fund	
1132	Publ/Other (DGF)	Publications and Other Services - FY88	
1012	Rail Enrgy (UGF)	Kalibelt Energy Fund Bailbolt latertic Boogs of Eurol	
1083	Surety End (Other)	Real Estate Surety Flind	
1156	Bont Sycs (DGE)	Receipt Supported Services	
1207	RCS Impact (Other)	Regional Cruise Ship Impact Fund	
1141	RCA Rcpts (DGF)	Regulatory Commission of Alaska Receipts	
1210	Ren Energy (DGF)	Renewable Energy Grant Fund	
1161	RRD Fund (DGF)	Renewable Resources Development Fund	
1072	Res Energy (DGF)	Residential Energy Conservation Fund	
1124	Res Receip (DGF)	Resource Assessment Receipts - FY88	
1000	Restrtd GF (DGF)	Restricted General Fund	
1143	RHIF/LTC (Other)	Retiree Health Insurance Fund/Long-Term Care	
1142	KHIF/MM (Other)	Ketiree Health Insurance Fund/Major Medical	
1009	Rev Bonds (Other)	Revenue Bonds	
777	REAA FUNG (DGF)	KEAA FUND	
1164	Rural Dev (DGF)	Kural Development Initiative Fund	
1051 1065	RuralEcDev (DGF)	Rural Economic Development Initiative Fund Bural Eloctrification Boughing Long Eund	
1080	Schl Conet (DGE)	School Construction Grant Find	
1030	School End (DGE)	School Find	
1025	Sci/Tech (DGF)	Science & Technology Endowment Income	
1176	Sci/T End (DGF)	Science and Technology Endowment	
1031	Sec Injury (DGF)	Second Injury Fund Reserve Account	
1189	SeniorCare (DGF)	Senior Care Fund	
1078	Sr Housing (DGF)	Senior Housing Revolving Loan Fund	
1154	Shore Fish (DGF)	Shore Fisheries Development Lease Program	
1170	SBED RLF (DGF)	Small Business Economic Development Revolving Loan Fund	
1057	Small Bus (DGF)	Small Business Revolving Loan Fund	
1086	SE Energy (DGF)	Southeast Energy Fund	
1195	SpecvenKct (DGF)	Special Venicie Registration Receipts	
7701	Corp rcpts (Other)	State Corporation Receipts	
		Loychatur Funance Diasion	Page 4 of 5

Fund Sources & Fund Groups

Unincorporated Community Capital Matching Grant Fund

Underground Storage Tank Revolving Loan Fund

UGF Associated with Sequestration

UGFSequest (UGF)

Tank RLF (DGF)

Trans Proj (Other)

Trng Bldg (DGF)

TAPL (Fed)

Tour RLF (DGF)

Fransportation Project Fund Training and Building Fund

Unified Carrier Registration Receipts

University of Alaska Dormitory/Food/Auxiliary Service

UCR Repts (Other) Unine Mtch (DGF) UA/DFA SVC (DGF) UA/ICR (DGF)

University of Alaska Indirect Cost Recovery University of Alaska Intra-Agency Transfers University of Alaska Restricted Receipts

University of Alaska Interest Income

UA/INT INC (DGF)

University of Alaska Student Tuition/Fees/Services

UA/STF SVC (DGF)

Univ Rcpt (DGF) Gen Fund (UGF)

UA I/A (Other)

Unrestricted General Fund Receipts **USHHS Social Services Block Grant**

User Fees - FY88

User Fees (DGF)

SSBG (Fed)

Workers Safety and Compensation Administration Account

Workers Compensation Benefits Guarantee Fund

Vocational Rehabilitation Small Business Enterprise Fund

/oc SmBus (Other)

WhitTunnel (Other)

Wrkrs Safe (DGF)

/ehRntITax (DGF)

/ets RLF (DGF)

Veterans Revolving Loan Fund

Vehicle Rental Tax Receipts

9

Funding Codes Currently in Use as of 10/4/2012

(Alphabetical Order)

Supplemental Benefits Systems Inter-Agency Receipts

Statutory Designated Program Receipts State Training & Employment Program

Stat Desig (Other)

SBS IA (Other)

State Land Disposal Income Fund

FUND_LONG_NAME

FUND_CODE FUND_SHORT_NAME

State Land (DGF)

Reforest (DGF)

State Land Reforestation Fund

Fechnical Vocational Education Program Receipts

Test Fisheries Receipts

Timber Sale Receipts Tobacco Settlement

Fimber Rcp (DGF)

Fest Fish (DGF)

Feachers Retirement Trust Fund

Feach Ret (Other) VoTech Ed (DGF)

temp code (DGF)

temporary code

Tobacco Use Education and Cessation Fund

Tob ED/CES (DGF)

FobSetSale (Other)

Tobac Setl (UGF)

Tourism Revolving Loan Fund

Tobacco Settlement Revenue Sale

Frans-Alaska Pipeline System Liability Fund

Appendix L

Executive Budget Act

Sec. 37.07.014. Responsibilities of the legislature. (a) To carry out its legislative power under art. II, sec. 1, Constitution of the State of Alaska, and to promote results-based government, the legislature shall issue a mission statement for each agency and the desired results the agency should achieve. The legislature may issue a separate mission statement for a subunit of an agency. A mission statement and desired results should promote the efficient, measured use of the state's resources. A mission statement and desired results constitute policy under which an agency shall operate, and, where appropriate, the mission statement may be implemented by statute.

- (b) The legislature shall provide for a budget review function that promotes results-based government. The legislature shall adopt a method of measuring results for each agency, and measurements shall be reported semi-annually by each agency to the legislature. The reports shall be used by the legislature to evaluate whether the mission and desired results for that agency or subunit of the agency are being achieved.
- (c) The legislature shall analyze the comprehensive operating and capital improvements programs and financial plans recommended by the governor.
- (d) To foster results-based government, to carry out the mission statements, and to obtain desired results, the legislature shall authorize the comprehensive operating and capital improvements programs and financial plans. The legislature shall allocate the state's resources for effective and efficient delivery of public services by
 - (1) clearly identifying desired results;
 - (2) setting priorities;
 - (3) assigning accountability; and
 - (4) using methods for measuring, reporting, and evaluating results.

Introduced: 1/21/83 Referred: Finance

IN THE HOUSE

BY THE RULES COMMITTEE BY REQUEST OF THE GOVERNOR

HOUSE BILL NO. 105

IN THE LEGISLATURE OF THE STATE OF ALASKA THIRTEENTH LEGISLATURE - FIRST SESSION

A BILL

For an Act entitled: "An Act appropriating for the operating and capital expenses and Permanent Fund Dividend Program of the state government; and providing for an effective date."

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

* Section 1. The following items are appropriated for operating expenditures from the general fund or other funds to the state agencies named, for the fiscal year beginning July 1, 1983 and ending June 30, 1984:

		APPROPRIATION	FUND SOURCES
	APPROPRIATIONS	GENERAL FUND	OTHER FUNDS
Office of the Governor	\$ 16,285,600	\$ 16,019,600	\$ 266,000
Department of Administrati	on 175,656,900	127,699,800	47,957,100
Department of Law	18,723,200	15,136,500	3,586,700
Department of Revenue	37,446,600	27,119,300	10,327,300
Department of Education	597,181,500	549,350,600	47,830,900
Department of Health &			
Social Services	343,385,300	251,503,100	91,882,200
Department of Labor	39,704,600	9,467,800	30,236,800
Department of Commerce &			
Economic Development	52,893,500	42,735,000	10,158,500
Department of Military			
Affairs	10,011,800	6,350,300	3,661,500
Department of Natural			
Resources	49,919,600	39,333,000	10,586,600
	-1-	НВ 105	

Department of Fish & Game	71,758,800	46,882,400	24,876,400
Department of Public Safety	78,830,600	77,335,000	1,495,600
Department of Transportation	n		
& Public Facilities	298,639,600	185,233,200	113,406,400
Department of Environmental			
Conservation	13,477,000	11,776,100	1,700,900
Department of Community &			
Regional Affairs	41,753,000	26,900,300	14,852,700
Legislative Budget & Audit	37,236,800	37,236,800	
Alaska Court System	37,528,700	37,528,700	
University of Alaska	245,862,200	152,482,700	93,379,500
State Bond Committee	180,620,000	178,655,000	1,965,000
fective immediately in accor	AND THE PARTY OF T	- DO TO THE PARTY OF THE PARTY	
		APPROPRIATION	FUND SOURCES
	APPROPRIATIONS	APPROPRIATION GENERAL FUND	
Department of Adminis-	APPROPRIATIONS		
Department of Adminis- tration	APPROPRIATIONS \$ 16,476,100		OTHER FUNDS
		GENERAL FUND	OTHER FUNDS
tration	\$ 16,476,100	GENERAL FUND \$ 16,476,100	OTHER FUNDS
tration Department of Revenue	\$ 16,476,100 3,000,000	\$ 16,476,100 3,000,000	OTHER FUNDS
tration Department of Revenue Department of Education	\$ 16,476,100 3,000,000	\$ 16,476,100 3,000,000 61,905,600	OTHER FUNDS
tration Department of Revenue Department of Education Department of Health &	\$ 16,476,100 3,000,000 61,905,600	\$ 16,476,100 3,000,000 61,905,600	OTHER FUNDS
tration Department of Revenue Department of Education Department of Health & Social Services	\$ 16,476,100 3,000,000 61,905,600 83,856,600	\$ 16,476,100 3,000,000 61,905,600	OTHER FUNDS
tration Department of Revenue Department of Education Department of Health & Social Services Department of Labor	\$ 16,476,100 3,000,000 61,905,600 83,856,600	\$ 16,476,100 3,000,000 61,905,600	OTHER FUNDS
tration Department of Revenue Department of Education Department of Health & Social Services Department of Labor Department of Commerce &	\$ 16,476,100 3,000,000 61,905,600 83,856,600 835,900	\$ 16,476,100 3,000,000 61,905,600 83,856,600 445,100	OTHER FUNDS \$
tration Department of Revenue Department of Education Department of Health & Social Services Department of Labor Department of Commerce & Economic Development	\$ 16,476,100 3,000,000 61,905,600 83,856,600 835,900	\$ 16,476,100 3,000,000 61,905,600 83,856,600 445,100	OTHER FUNDS

-2-

Department of Natural

HB 105

					0 110 FOO
1	Resources	28,152,500	26,0	39,000	2,113,500
2	Department of Fish & Game	10,435,700	10,4	35,700	
3	Department of Public Safety	8,530,800	8,5	30,800	
4	Department of Transportation	1			
5	& Public Facilities	467,514,100	252,0	17,400	215,496,700
6	Department of Environmental				
7	Conservation	75,437,300	75,4	37,300	
8	Department of Community &				
9	Regional Affairs	195,052,500	195,0	52,500	
10	University of Alaska	64,262,300	64,2	62,300	
11	Alaska Court System	1,410,900	1,4	10,900	
12	State Loan Programs	350,078,500	294,5	08,900	55,569,600
13	* Sec. 3. The following it	tems are approp	riated fr	rom the	undistributed
1.0					
14	income account of the Alaska pe	ermanent fund (A	AS 37.13.	145) for	the purposes
	income account of the Alaska pe set out below for the fiscal ye				the purposes
14	THE RESIDENCE OF THE PARTY OF				the purposes
14	set out below for the fiscal ye	ear ending June	30, 1984		
14 15 16	set out below for the fiscal yeartment of Revenue	ear ending June Permanent Fund	30, 1984		
14 15 16	set out below for the fiscal ye Department of Revenue Reinvestment of	ear ending June Permanent Fund	30, 1984		0,000
14 15 16 17	set out below for the fiscal yes Department of Revenue Reinvestment of Department of Administration	ear ending June Permanent Fund	30, 1984	\$101,000	0,000
14 15 16 17 18 19	set out below for the fiscal yes Department of Revenue Reinvestment of Department of Administration Longevity Bonus	ear ending June Permanent Fund	30, 1984	\$101,000	0,000
14 15 16 17 18 19 20	set out below for the fiscal yes Department of Revenue Reinvestment of Department of Administration Longevity Bonus Department of Community &	Permanent Fund	30, 1984	\$101,000	0,000
14 15 16 17 18 19 20 21	set out below for the fiscal yes Department of Revenue Reinvestment of Department of Administration Longevity Bonus Department of Community & Affairs	Permanent Fund	30, 1984	\$101,000	0,000 0,000
14 15 16 17 18 19 20 21 22	Department of Revenue Reinvestment of Department of Administration Longevity Bonus Department of Community & Affairs Revenue Sharing	Permanent Fund	30, 1984	\$101,000 30,400	0,000 0,000 <u>0,000</u>
14 15 16 17 18 19 20 21 22 23	Department of Revenue Reinvestment of Department of Administration Longevity Bonus Department of Community & Affairs Revenue Sharing Assistance	Permanent Fundion Regional Municipal	30, 1984	\$101,000 30,400 <u>141,400</u> \$272,800	0,000 0,000 0,000 0,000
14 15 16 17 18 19 20 21 22 23 24	Department of Revenue Reinvestment of Department of Administration Longevity Bonus Department of Community & Affairs Revenue Sharing Assistance TOTAL	Permanent Fundion Regional Municipal	30, 1984	\$101,000 30,400 <u>141,400</u> \$272,800	0,000 0,000 0,000 0,000
14 15 16 17 18 19 20 21 22 23 24 25	Department of Revenue Reinvestment of Department of Administration Longevity Bonus Department of Community & Affairs Revenue Sharing Assistance TOTAL * Sec. 4. The following is	Permanent Fundion Regional Municipal	30, 1984	\$101,000 30,400 \$272,800 tal budge	0,000 0,000 0,000 0,000
14 15 16 17 18 19 20 21 22 23 24 25 26	Department of Revenue Reinvestment of Department of Administration Longevity Bonus Department of Community & Affairs Revenue Sharing Assistance TOTAL * Sec. 4. The following is	Permanent Fund ion Regional Municipal the operating	30, 1984 and capi	\$101,000 30,400 \$272,800 tal budge	0,000 0,000 0,000 0,000 et summary by
14 15 16 17 18 19 20 21 22 23 24 25 26 27	Department of Revenue Reinvestment of Department of Administration Longevity Bonus Department of Community & Affairs Revenue Sharing Assistance TOTAL * Sec. 4. The following is funding source:	Permanent Fund ion Regional Municipal the operating OPERATING BUDGET	and capi CAPIT BUDGE	\$101,000 30,400 \$272,800 tal budge	0,000 0,000 0,000 0,000 et summary by TOTAL BUDGET

i	General Fund Match	70,685,500	4,212,900	74,898,400
2	General Fund	1,768,059,700	1,235,787,100	3,003,846,800
3	Inter-Agency Receipts	147,646,800		147,646,800
4	Agricultural Loan Fund	567,100		567,100
5	FICA Administration Fund			
6	Account	89,700		89,700
7	Fish and Game Fund	6,255,000		6,255,000
8	Highway Working Capital			
9	Fund	26,636,400	17,600,000	44,236,400
10	International Airport			
11	Revenue Fund	25,129,000	1,300,000	26,429,000
12	Program Receipts	40,682,000	64,819,600	105,501,600
13	Public Employees			
14	Retirement Fund	2,293,200		2,293,200
15	School Fund (Cigarette			
16	Tax)	2,500,000		2,500,000
17	Second Injury Fund			
18	Reserve Account	1,887,400		1,887,400
19	Disabled Fishermans			
20	Reserve Account	1,280,500		1,280,500
21	Surplus Property			
22	Revolving Fund	204,300		204,300
23	Teachers Retirement			
24	System Fund	1,873,500		1,873,500
25	Veterans Revolving Loan			
26	Fund	877,300		877,300
27	Student Fees, University			
28	of Alaska	13,165,400		13,165,400
29	Indirect Cost Recovery	7,223,300		7,223,300
	HB 105	-4-		

Public Law 81-874/General

Fund	10,891,000		10,891,000
Title 20	4,113,700		4,113,700
Restricted Receipts, U of A	17,603,800		17,603,800
Training and Building Fund	449,500	66,000	515,500
*** TOTALS *** \$2	2,346,915,300	\$1,513,820,600	\$3,860,735,900

* Sec. 5. A sum is appropriated from the general fund necessary to pay interest on revenue anticipation notes issued by the commissioner of revenue under AS 43.08.010.

* Sec. 6. Federal or other program receipts which exceed the amounts appropriated in this Act are appropriated conditioned upon compliance with the program review provisions of AS 37.07.080(h).

* Sec. 7. This Act, except for sec. 2, takes effect July 1, 1983.

HB 105



Commonwealth North is a non-profit corporation, organized and existing under the laws of the State of Alaska. Non-partisan in nature, its purpose is to inject enlightened vitality into the world of commerce and public policy. As well as providing a forum for State and National speakers, working committees study critical issues facing Alaska and prepare well-researched action papers, such as this one.

Commonwealth North
711 M Street, Suite 104 • Anchorage, Alaska 99501
Tel: (907) 258-9522 • Fax: (907) 276-6350 • exec@commonwealthnorth.org