Prepared for the Office of the President University of Alaska

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# **Executive Summary**

Over the past decade, the University of Alaska Systias developed into a remarkably high performing organization. Under the strong teradip of its president, the System has defined and implemented a vision that linksuthing ersities with the most important aspirations of the people of the state. This "public enda" along with the president's communications skills and the commitment of facality staff at the universities have resulted in unprecedented levels of financial support the legislature. Thanks to well-placed political representatives in Washington, Dto System has also garnered substantial federal investment. The additional unesses from state and federal sources, plus tuition increases, have led to increases organizers and services at the system level that are unparalleled in the history of the state.

Recognizing that this rate of increasing government street may drop off in the next few years, the System commissioned a review of state offices and functions with an eye toward reducing their costs. There are sevetionales for this study. Following a decade of unprecedented public investment in aciademograms and services in support of the economic, social and cultural life of thetet many observers believe that there will be fewer state and federal dollars available ie near future. Thus it seemed prudent to engage outside experts with substantial experienAlaska higher education to objectively review the System's Statewide services broadly speaking, efficiency and cost-effectiveness. In addition, some policy makers others have questioned the costs of the central administration, irrespective of **the** ilable resources. Again, an external review of Statewide operations seemed a usefultwallyspassionately respond to these expressions of concern. Finally, it is a widely or expressions of concern. Finally, it is a widely or expressions of concern. review administrative operations with an eye towardking them less costly and more effective. After all, the business of higher edioxats education. The university exercises its responsibility for ensuring a prudent roach to administrative costs by commissioning this review.

During the course of October and November 2007in the viewed administrative leaders at the System and campus levels, as well as current former Regents. Along with an Advisory Committee we conducted open hearings durinich the vice-presidents and directors of all the major Statewide units reported their areas of responsibility and responded to questions from members of the Advisory mittee and the consulting team.

The gist of the recommendations is that the contents of the System would remain, but that operations could be conducted at lower costwath greater collaboration with the campuses. A streamlined UA System would retain this al strengths that have made it so successful over the past decade. Strong exedet dership, the clear public agenda so consistently articulated by that leadership, gent fiscal management, and the readiness to engage in critical self-appraisal area to change based on those assessments would remain distinguishing features of the System.

But some things would change. There would be **aret**eunderstanding among all parties of the division of authority and responitive between Statewide and the campuses. The division we have suggested — governaervice and program functions—may be useful template in clarifying thetistinctions. The central administration would be a more lean operation with the staff and lower overall costs. There would be more conversations among campus pastern leaders earlier in the process of decision-making. This more integrated tho arriving at strategic and operational policy decisions does not diminish the cutive authority of the president, but it does ensure more dialogue before policy authority choices are made. Our recommendations are intended to assist this high preing system to continue its exemplary service to the people of Alaska in a twhen there may be fewer resources to carry out that noble purpose.

# Introduction

In October 2007, the University of Alaska Systemtcacted with two consultants, Dr. Terry MacTaggart and Mr. Brian Rogers, principal scultant at Information Insights (an Alaska-based consulting firm) to review the orgaticanal structure of the System's Statewide offices and operations. The System also aggart, the former system head of the Minnesota State University System, the Unive

# 4. Clarity of Responsibilities and Authority

The most effective systems have achieved claritynolferstanding of the roles, responsibilities and authority of the campud the central administration. While "who does what" and "who does what" may be spelled out in administrative policies, these understanding sats o widely understood and accepted, if sometimes grudgingly.

## 5. Models of Frugality

The best systems are highly disciplined in their ousresources, recognizing that their function is to support the colleges' aumidversities' educational efforts and that administration is not an end shelft Effective systems resist the temptation to step into the education busible steps academic programs themselves, except to get a new effortiving several institutions off the ground and then only for a defined periodine.

Figure 1 Operating Budget per Student	
With three universities, the University of Alaskassem would appear at first glabe a relatively simple organization. However, because the distinctive missions of the universities, the community college function bedded in various ways in the shear geographic reach of their service areas,	of each
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net savings, and likely increased total administreatosts. The last few years have witnessed substantial consolidation of servicets in UA System's Fairbanks headquarters. The benefits have been greater trems is service, but central administrative costs have risen as well.

Privatization in its purest form is turning to ngovernmental organizations to provide functions historically conducted by governmentaltiers. In a more general sense, creating independent nonprofit enterprises tolfuffiblic functions represents another form of privatization. Oregon pursued the secontiborphy hen it removed its health science center from the state's university systemanted it administrative independence from state control, and drastically reduced itsoling. While the UA System has occasionally turned to outsourcing for specific and strative functions requiring specialized technical talent, it has not outsour treadore educational and research functions. What worked in Oregon with health scientwould likely not be successful in Alaska due to the relatively small market for higher education services and the lack of any independent institution with the capacity tplace Alaska's higher education institutions.

The third and more common option is to review adis(ii) 2.53658(o)-0.9(n)]TJ 263.42929(a)3.157895 ch

# **Budget Growth and Constraints**

## The University's Budget

The University of Alaska has seen three periodsign if it is budget growth in the post-statehood era.

The discovery of oil at Prudhoe Bay in 1969 brought wealth into a small state government, which responded with significant insessin budgets for education, at both the K12 and post-secondary level. At the time, Ulheversity of Alaska was its Fairbanks campus, with community colleges in Analger, Juneau and Ketchikan, some university courses in Anchorage and some extension of the state budget expansion of the early 1970s brought new campusibgs, new community colleges, and establishment of the University of Alaska at Aorrage.

While state money was flowing to the university, fiscal control systems weren't keeping up with the more complex institution. Folling the failure of a university bond issue in 1976, the university found itself with refigeant cash flow problems, poor accounts receivable management, and an inability layoaccount for its financial performance. The state administration and legistatesponded by clamping down on the university, requiring new financial controls are gregation of funds between

doubt, this is the best consistent positive budgetvth for the UA System since statehood, and is one of the longest runs of ctemstibudget growth in American public higher education.

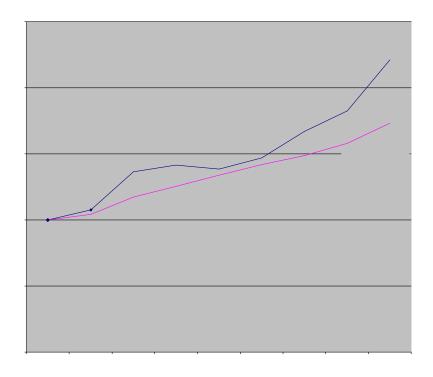
#### **Future Constraints**

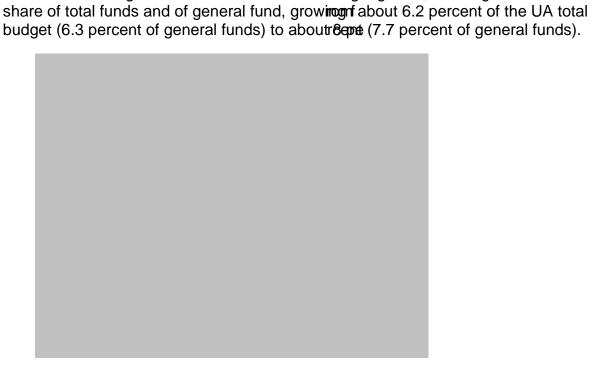
The outlook for the future is less rosy; and the wears ity may need to prepare for tighter times. A variety of factors are coming togetheat timerease the probability of flat funding, or perhaps even budget declines.

At the state level, declining state oil productivoir over time reduce the ability of the state to meet increasing budget needs. While not be uption decline is ameliorated in the short term by record high oil prices and the signifit recent tax increase, the state administration is talking of budget problems with years. And lower oil production will, over time, reduce the donations by BP Explicate (Alaska) and Conoco-Phillips made under their 1998 Compact commitment.

At the same time, the federal picture isn't look image. Federal budget constraints





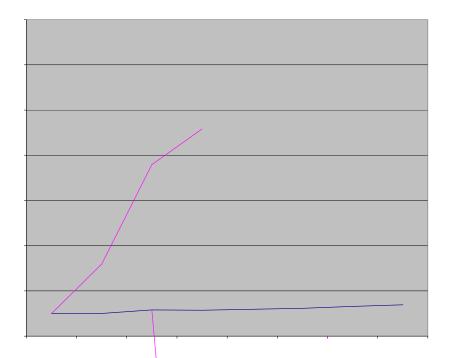


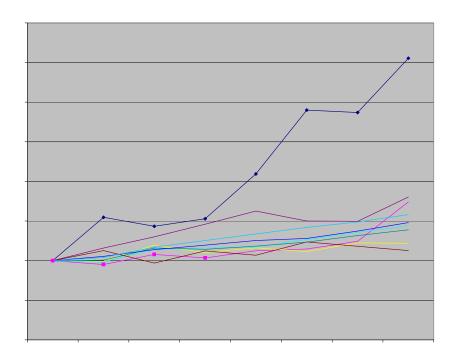
The result of this growth can be shown in the follog Figure 4, showing the Statewide

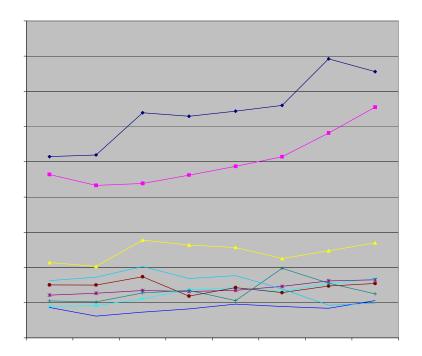
Figure 3 Relative Growth of UA Budget - General Fund

• Statewide programs – the portions of Statewidedbaver academic, research or public service programs on a statewide basis.

When we analyze the Statewide budget among these that tegories, it becomes clear that the majority of recent growth has been inthined category – the delivery of statewide programs, as shown in Figure 5 below.









# Working Relationships between Statewide and the Universities

### What We Heard

One or Three?

It will surprise few in the UA System that therentiques to be a question: Are we one university or are we three universities? This farmental question, and the organizational principles that flow from its answer lack thereof) continue to create confusion at the campus and Statewide levels.plipposes of this study, we answer as follows:

This is one university System comprised of three-entitled universities, each of which is itself a mini-system.

What is Statewide's Role?

There is a lack of clarity in the role of the Systeffice that flows in large part from the first question. The decision flow process is clarified people, and the plethora of councils and task forces diffuses accountability persponsibility. Campuses see a mixing of headquarters functions with operational ditions, with "situational floating spheres of influence" among the Statewide officiency campus leaders believe they spend too much time in meetings or preparing forces meetings (although they also call for more collaboration). Both System and caminterviews recognized that the System office possesses specialized expertiseonotifon the campuses. Our interviews of current and former regents indicated that Statewoffers a more consistent and responsive attitude toward external authorities therefore.

#### Does Father Know Best?

Campus interviews repeatedly brought out resentition "autocratic attitude" among some Statewide staff, characterized by some alse "faktnows best." Campuses believe some Statewide offices are second guessing, initegrand attempting to micro manage operational decisions at the campus level, rather tadopting a team approach. They saw a lack of perspective of campus needs, the usa empirionment, and the campus calendar. This sense is particularly acute towner finance and budget arenas, where control functions appear strongest. In our System interviews, we saw concern in the other direction – if functions are devolved the campuses, what fiduciary accountability is there to the corporate whole, what should happen if campuses fail or outright refuse to meet statutory, regulatory dicyorequirements?

the new Project Executive Group was created to that concern. There is a desire for stronger efforts to prioritize the roll of ACAS projects, and to utilize project management expertise at the campus level.

## <u>Lega</u>t

The System legal office received generally high kns arverywhere, with clear acknowledgement that it should be a core System rogance and service function. Some expressed concern that the office is overky arverse, particularly on personnel matters, which results in a system-widte re of offices passing their personnel problems on to others rather than addgepsoblems. UAA interviews indicated a desire for stationing one lawyer in known age. Statewide staff pointed out that has been done in the past, and spoke of cosnabout the connection to other Statewide functions.

# Planning and Budget:

Budget Development There are concerns about the relationship and girissues; campuses do not see budget development as a craftische process but rather as driven from the top-down, in direction and formatintrasting with a stronger campus role in the past. Campus leaders want earlier invo

disputes between the campuses, as with the cutiffeentence between UAA and UAF over deployment of DegreeWorks.

Our Perspective on the Relationships
Relationships and attitudes between System admattients and the campuses are always

- The System has an effective, somewhat decentralizated to facilities planning and management in which the bulk of threatowork is performed at the campuses, while a coordinator at the System presents capital planning information to the Regents. A senior, experience of capital with an engineering background) facilities coordinator with good common skills should be hired to replace the individual who recently resign. This position should be located in Fairbanks to be close to other seniforce and to the campus with the largest physical plant.
- Like every other statewide system, the UA System beacome more sensitive to the importance of risk management. Currently, ithis highly centralized function. Other systems have found it more effective divide responsibility for risk management such that the central office, initially from the campuses, defines the template for assessing risk, but the cellors are charged with implementing risk assessment reviews and steps foediation at their campuses. An annual report to the Regents or this sess and its findings would help ensure that it remains a priority for campuseders. The service function of insurance procurement, claims processing, and resulted retention allocation should be clearly separated from risk management functions. We recognize that the System office has in the past stepped first tisk management functions neglected at the campus level. Returning respititive to the campus level will require a commitment of time and resources to risk agement by campus leadership that exceeds past efforts.
- Information technology is mission critical to the USystem. The System office should maintain its primary responsibility for counting the UA networks to the world, and providing sufficient bandwidth for intext traffic. It should dev971(a)3.15789(I5789)

- The Banner support functions should include anountse contractor for surge projects and to address, at campus cost, unique usa noncerns. The Statewide office should focus on quality assurance and systeminity.
- OIT should begin a dialog with campus leaders enfuture of MyUA, recognizing that past efforts are sunk costs, terdeine where any future investment should be focused. An early decision do be made on the directory environment whether monolithic or feeted to allow progress on directory services and identity management. Resolidentity management issues should be a high priority.
- Help desk and desktop support should be campusions; Statewide staff needs in Anchorage and Fairbanks can be supported (throeignbursement contracts if necessary) by the campuses.

## Clarity of Responsibility and Authority

- At the most senior level in the System, there island that President Hamilton is in charge and provides overall leadership for liputing the education in the state.
- But the System as a whole would be more effectiled and managed if there were a more precise and agreed-upon understand apportionment of responsibility, accountability and authority between System and the campuses. In general, we recommend that the decision-making asses, and indeed the whole culture, of the System evolve from a highern tralized model to a more collaborative one. The first step to achieving this suld be for the president, the chancellors, and ()-0.479431(d)-0.95125(c)3.15789(o)-0.9517(e)3.15.53658(h)-0.95(b)-0.95

5789()-0.478208(r)**a186554011 41(4))4345518915(5[1/249(b**)1**522965g742**(4)-622<del>2</del>5556215-365556(4)427.6}36545(2)46.18(6)1-02556643*4*7349).3617655(8),

appropriate university campuses. We recognize aidrStatewide role in incubating new programs and from time to time actin "receiver" for problematic academic 36(e)3.1956417(l)-2.53536(536w3krb)-0.957028(r)-136903(o)-0.9564

<ul> <li>We believe that total System expenditures can blecked to the FY99 relative level in a combination of absolute reductions and shiftiido</li> </ul>	

# **Appendices**

# Appendix A – Authors' Backgrounds

Terry MacTaggart is an experienced leader and scholar in higheration. He recently completed a one-year assignment as threethar of the University of Maine System of seven universities, ten campuses, thirteeters, a hundred learning sites and a distance education network. His consulting asset arch work focuses on higher education leadership and policy, strategic planninging around troubled institutions, trustee development and leadership evaluationhasserved as a faculty member and administrator at several public and independenteges and universities where he has led or participated in substantial institutional turnaments. He has held the chancellor's position at the Minnesota State University Systems the University of Maine System, where he was asked to return for the 2006-2007em in higher and street the University of Maine System, where he was asked to return for the 2006-2007em in higher and street the University of Maine System,

He has served as a consultant and facilitator **efdbæ**treats for numerous colleges, universities and systems including the Universit©onnecticut, Rutgers, University of Nebraska System, the University System of Marylalmel, University of North Carolina at Chapel Hill, East Carolina University, the Oregoniversity System, the University of Alaska System, the University of Northern Britishl@mbia, the University of Victoria in British Columbia, the University of Houston Syst, Texas Southern University, the Texas Tech University System, the MassachusettstimerAcademy, Johnson & Wales University, New England College, Endicott College, Endicott College, Graduate University and others.

He has served as Chair of the Commission on Intistrits of Higher Education (CIHE) of the New England Association of Schools and ColleguesASC). He has led multiple visiting teams for several regional accrediting passations. He has served as a Fulbright Scholar to Thailand and to Vietnam as an expertion and quality assurance.

His research and publications focus on governamperoving relations between institutions and the public, and restoring institutal vitality. His most recent book, published by ACE/Praeger in 2007, is titledademic Turnarounds: Restoring Growth and Vitality to Challenged American Colleges and Versities. With James Mingle, he authored Pursuing the Public's Agenda: Trustees in Partner Vitality State Leader In 1996, he served as the editor and lead authored Fructuring Public Higher Education—What Works and What Doesn't in Reorganizing Public Higher Education—What Works and What Doesn't in Reorganizing Public Higher Education—what Works and What Doesn't in Reorganizing Public Hocuses on rebalancing campus autonomy and accountability in order to each better results. In 2000, he wrote, along with Robert Berdahl, a study of the partial vatization of public institutions entitled Charter Colleges: Balancing Freedom and Accountability

His academic credentials include a doctorate and enia degree in English Literature from Saint Louis University, a Master of Busines Aninistration degree from St. Cloud University, and an honorary doctor of law degree fithe American College of Greece. He is a member of Phi Beta Kappa.

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# Appendix C – Interview Schedule and Hearing Parpaints

#### Interview Schedule

# October 1: Fairbanks President's Office

Advisory Committee

Hearing: Statewide – VP

Administration departments

### October 2: Juneau

UAS Chancellor's executive team Hearing: Statewide – Information Technology departments

## October 3: Anchorage

UAS Chancellor's executive team
Hearing: VP Academic Affairs
departments
Assoc. VP Budget and Planning
Anchorage area regents and former
regents

#### October 4: Fairbanks

UAF Chancellor's executive team Hearing: Human Resources Fairbanks area regents and former regents

# October 5: Fairbanks Advisory Committee

# November 1: Juneau / Fairbanks UAS Chancellor

VP Administration staff UAF Chancellor

# November 2: Anchorage

UAA Chancellor Statewide executives UAF Facilities UA Foundation UAA Director, Information Technology

### November 5: Anchorage

Chair, Board of Regents
UAA faculty/staff open session
UAA Director Business Services

# Interviewees and Hearing Participants

# Statewide

Mark R. Hamilton, President
Julie Baecker, Chief Risk Officer, Risk
Management
Beth Behner, Associate Vice President
Human Resources
Roger Brunner, General Counsel
Rebekah Cadigan, Risk Management
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