

Task Force on Administrative Efficiency

November 5, 1999

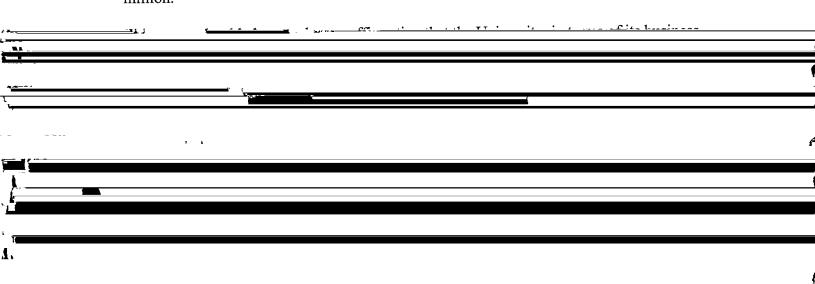
Dr. L. Dennis Smith University of Nebraska 3835 Holdrege Lincoln, Nebraska 68583

Dear President Smith:

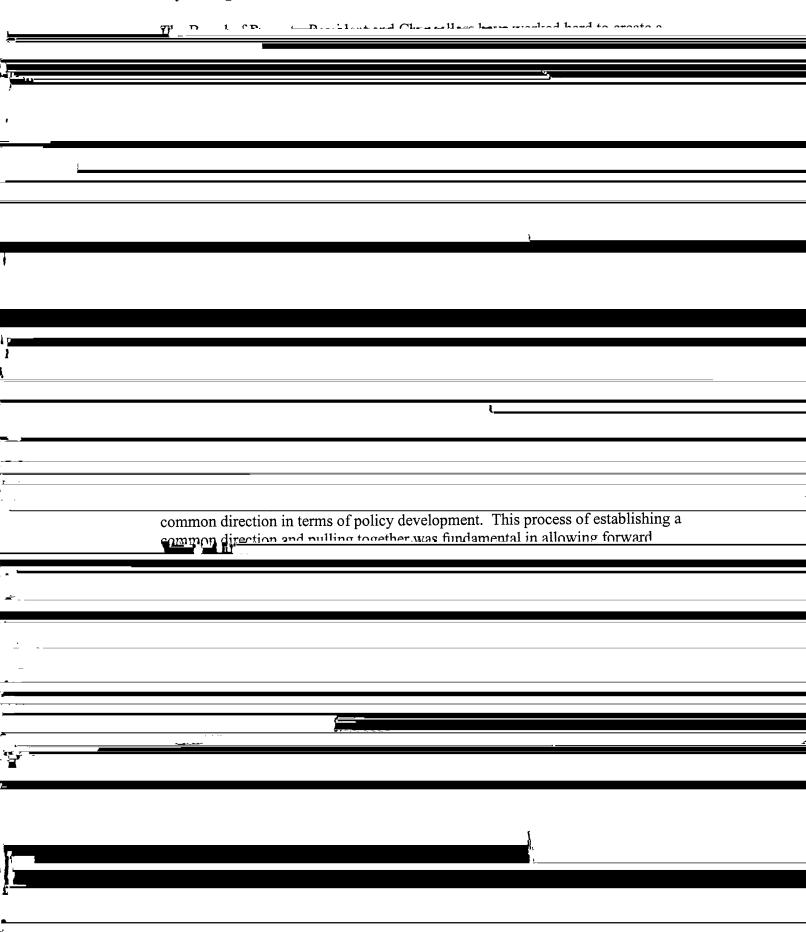
I am pleased to provide you with the report of the University of Nebraska Task Force on Administrative Efficiency (hereinafter the Burns Committee or the Committee).

When we accepted your charge on February 19 of this year, you set forth a target of identifying cost avoidances or savings of \$20 million dollars. In light of the University's annual overhead budget being \$110 million dollars, all on our Committee felt this was a lofty target. At the same time, no areas were "off limits," save the academic portion of the enterprise. We were invited to be aggressive in our efforts.

I am pleased to report to you that the group, representing the combined efforts of selected University personnel and the Committee, has identified areas which could provide cost avoidance or savings over the next four to five years approximating \$15 million dollars. By adding "stretch" goals on top of each sub-committee's results, the overall result is \$20 million.



University Strengths



Coordination of Functional Areas

	A challenge that is not new to the Burns Committee, in that others have also recommended this course of action, is the coordination of functional areas such as
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Information Technology

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Summary

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University of Nebraska Task Force on Administrative Efficiency Membership Roster

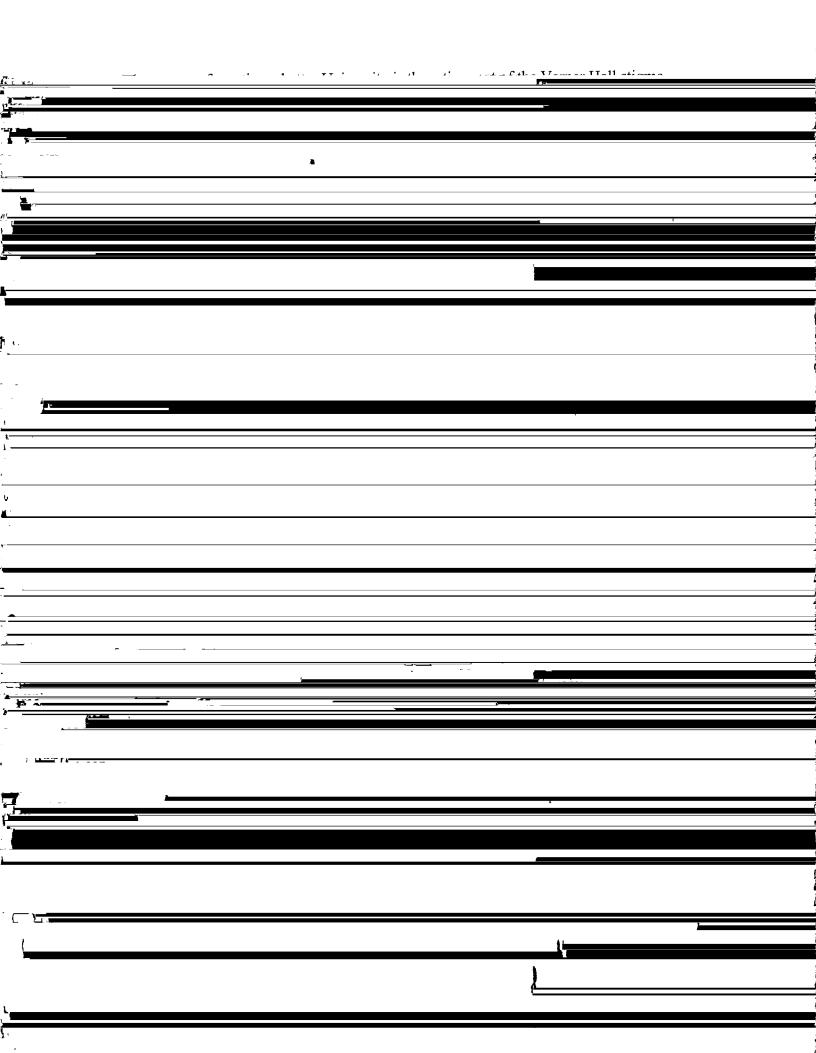
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University of Nebraska Task Force on Administrative Efficiency

Overview

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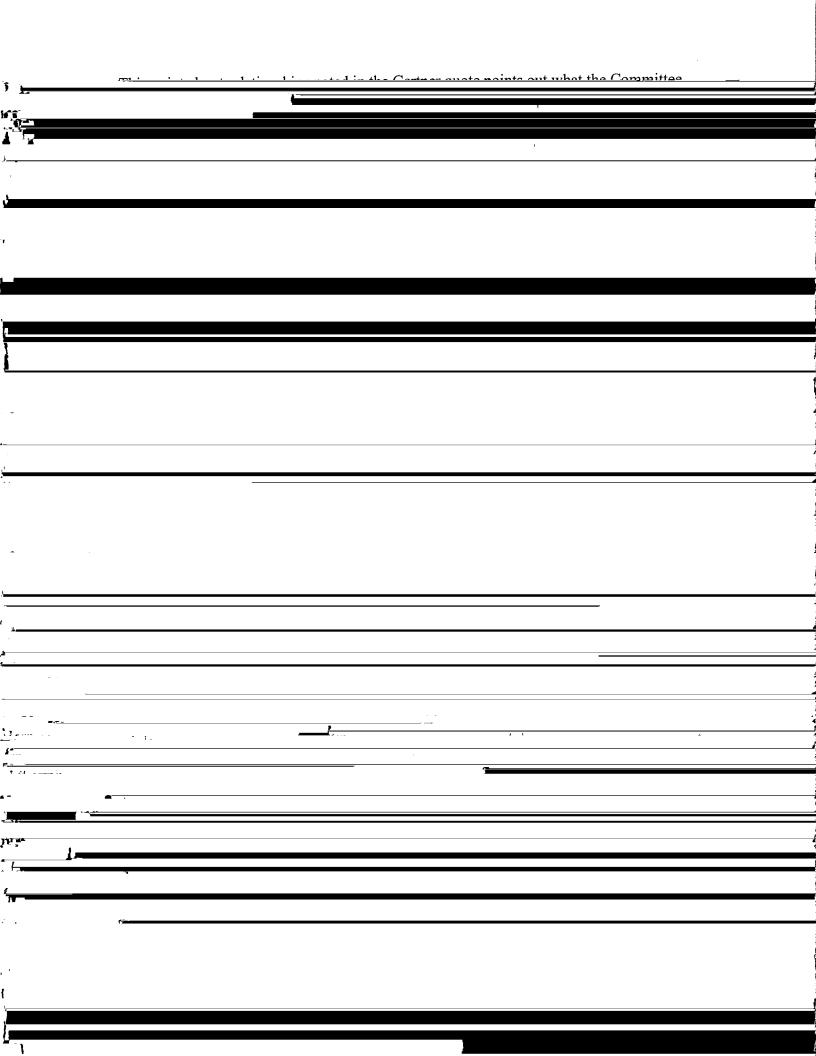
	Overarching, University Wide Issues. Many of the issues that will act as drivers in the
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*· •	a sub-committee, but were derived from interviews and committee meetings. These are
	broad issues, some of which will require attacking barriers that exist at various levels.
	There are items to be worked on in partnership with the Governor and the Legislature,
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involves several committees and many months of meetings with a mixed bag to show in the way of achievements. A strategic plan and an operational/business plan that is clearly stated and focused is needed to meet, in a timely fashion, the President's objective of providing quality distance education to the citizens of Nebraska. Varner Hall and at the campuses. These structures lead to similar disparate levels of accountability and responsibility. One campus and Varner Hall have adonted the "strong academic officer" model where

One of the areas discussed in the detailed section that would benefit greatly from strategic

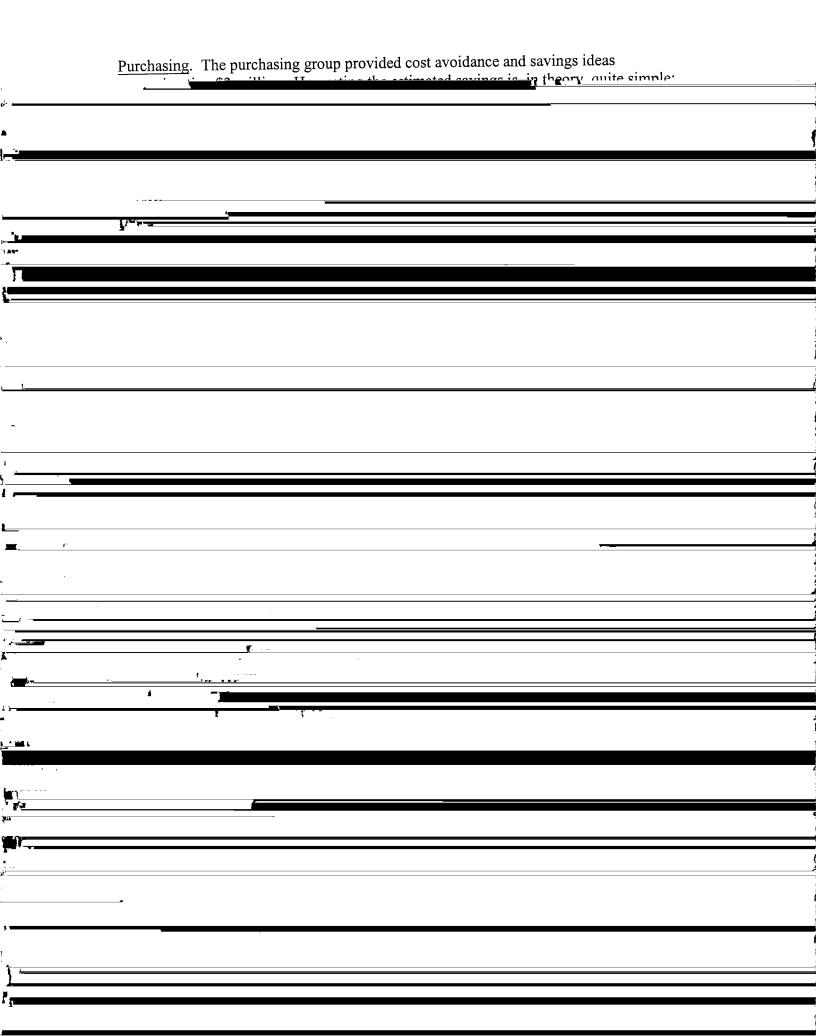
direction is the area of distance education. The distance education initiative to-date

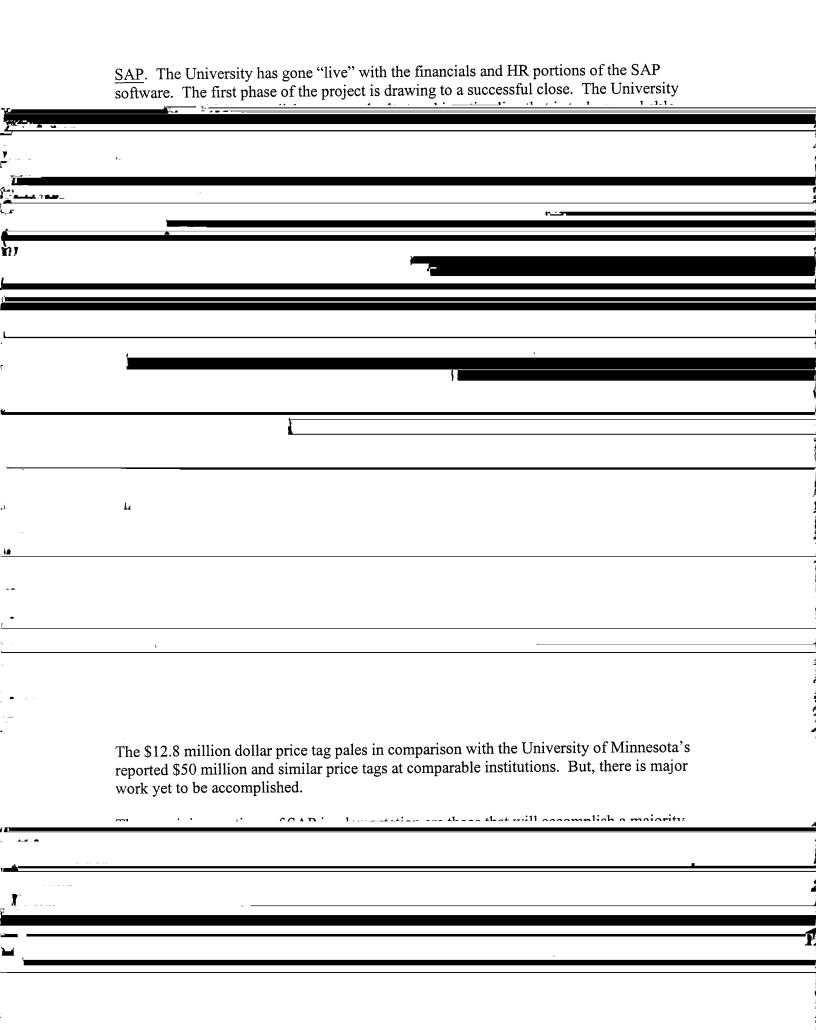


This is no academic exercise, and it doesn't come naturally. The harder you fight to hold onto specific assumptions, the more likely there's gold in letting go of them. Step back, reflect – and listen!"

	of them. Step back, reflect – and listen!"
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·	even a few years ago. The challenge to attract quality students is greatly increased.
	When the lawers of the college and university "onion" are neeled away, students are at the
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	The harriers to entry into the husiness of education have gone away with concepts like
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	Open University providing asynchronous learning in a variety of subjects, without the
	investments in brick and mortar. The University needs to be an organization that is more

responsive to this new reality in the external environment. Efforts of faculty and staff



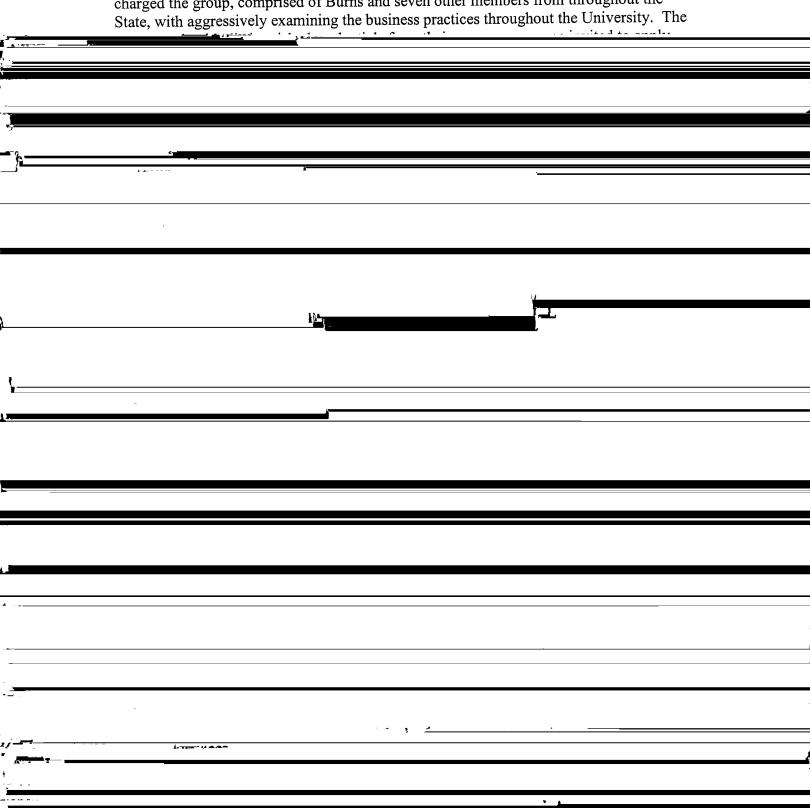


In addition, the University provides the State with intangible returns. An example is the extension program. Often, University extension personnel are some of the most visible We salute President Smith for undertaking this task and we as the Committee have been proud to be of service. We believe that the University has, and will continue to play an

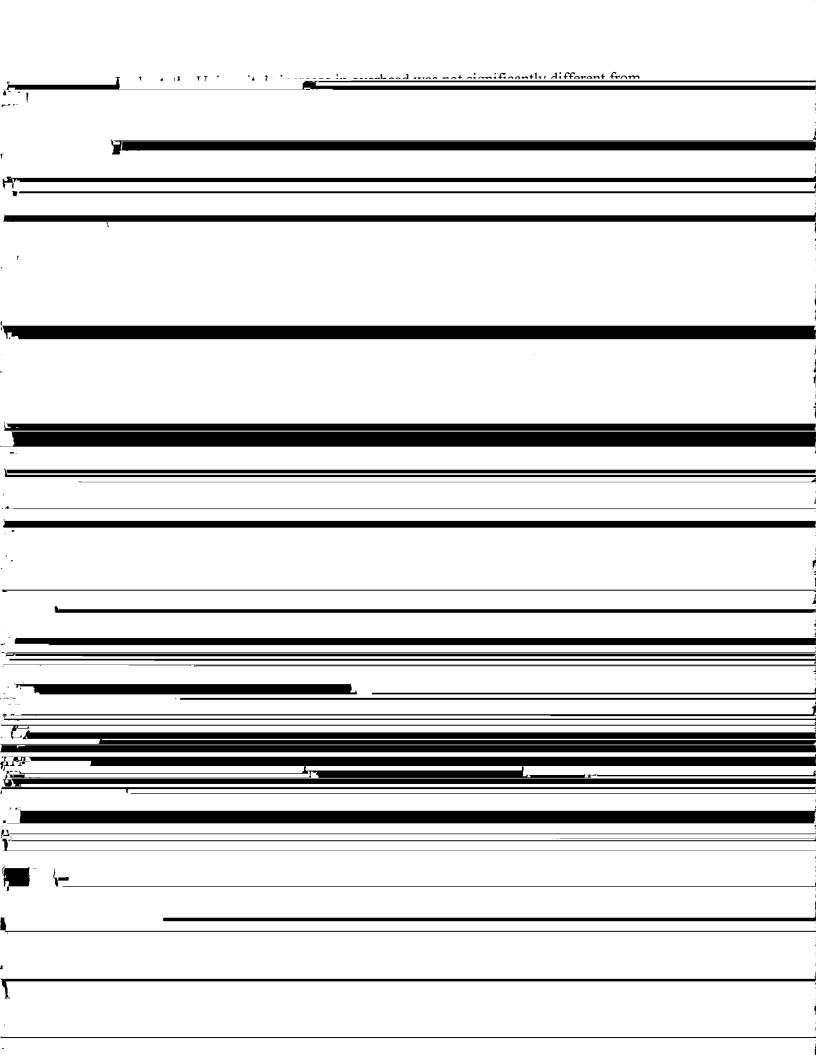
Burns Committee Recap of Committee Reports

The Process and Committee Background.

On February 17, 1999, President L. Dennis Smith and Omaha investment executive Ron Burns convened the first meeting of the University of Nebraska Task Force on Administrative Efficiency (hereinafter, the Burns Committee or the Committee). Smith charged the group, comprised of Burns and seven other members from throughout the State, with aggressively examining the business practices throughout the University. The





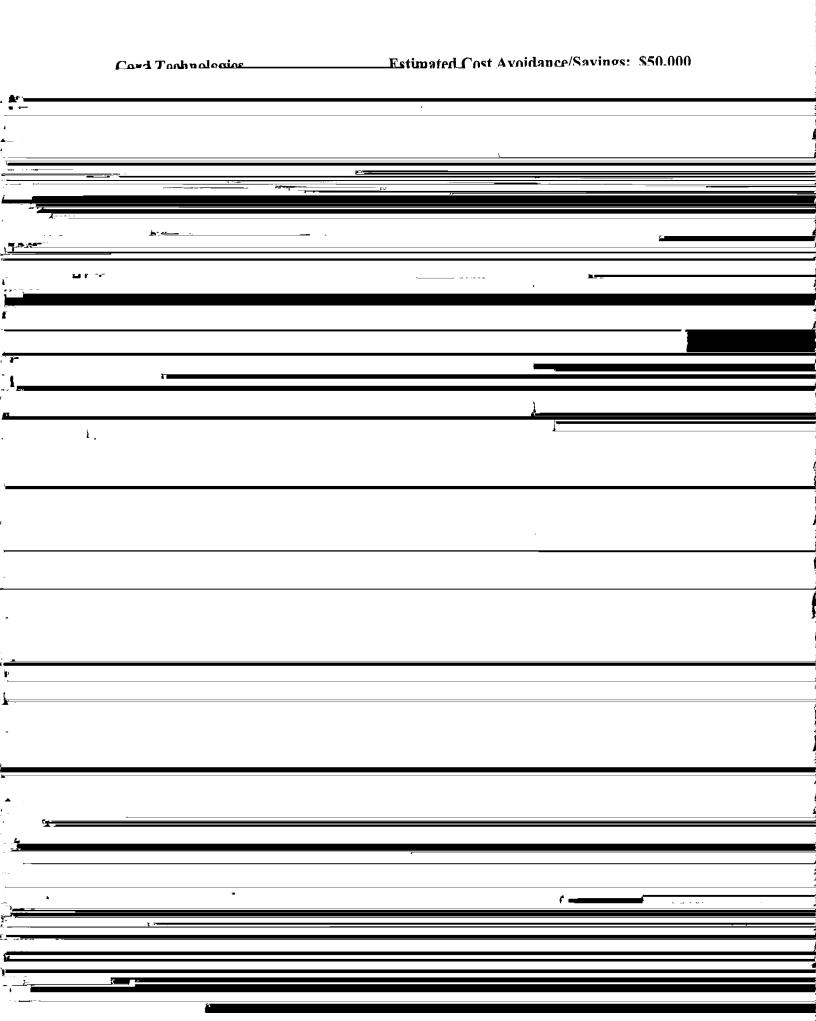


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Metrics. The architectural and engineering functions encompass 40.5 FTE's and a budget of \$2,413,664 on all campuses. Project workload is currently:

Campus	A/E or PM Staff	<u>Contracts>\$200,000</u>
Kearney	1.5	\$16,300,000
Lincoln	20	\$184,000,000
Medical Center	10	\$97,200,000
Omaha	9	\$89,300,000

Omaha 9 \$89,300,000



Distance Education

Estimated Cost Avoidance/Savings: Undetermined

	Metrics. The amount spent on	distance education, based on	the report received from the	;
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A recurring motif cutting through many of the points set forth above by the NITC is

Information Technology Estimated Cost Avoidance/Savings: \$750.000-\$5.000.000 ر ک

	Challenges Remaining. Funding, budgeting and prioritizing - A University-wide priority
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	chief information officer at Central Administration is responsible for balancing the
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In summary, the information technology committee sees information technology as an asset of the University versus an expense. This is especially true given the realities facing the University in the marketplace: increased competition for students and faculty, flattening public support for higher education, and the need for accountability and measurement of the economic costs and returns for all facets of University operations.

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Intellectual Properties

Estimated Cost Avoidance/Savings: Undetermined

Metrics. Current revenue from intellectual properties is negligible.

Primary Findings. The academy has long been the wellspring of ideas and the product Ethe anlighting intollect of goodeme has been one of the most valuable assets offered to society. In today's economy, ideas, intangibles, and intellectual property are among its y Int 12 A standard to alexically defined an intermedial accepte that **Motor Pool**

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Campus

Lincoln

Estimated Savings: \$220,000

Size of Fleet

870 vehicles

Metrics. The personnel budget for motor pool operations at the various campuses is as follows:

Budget

\$362,000

	Lincoln	\$302,000	870 Vehicles	
	Kearney	\$89,000	45 vehicles	
	Medical Center	\$63,000	53	
		\$58,000	Not Available	
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Challenges Remaining. The group should push toward consolidation of operations at its first opportunity. Consolidations should be approached at the macro level, all campuses, before doing roll-ups of UNL/UNK and UNO/UNMC as suggested by the subcommittee.

The sub-committee is continuing to meet with the goal of making the shared efficiencies set forth in the paragraphs above a reality. The Motor Pool committee should continue to

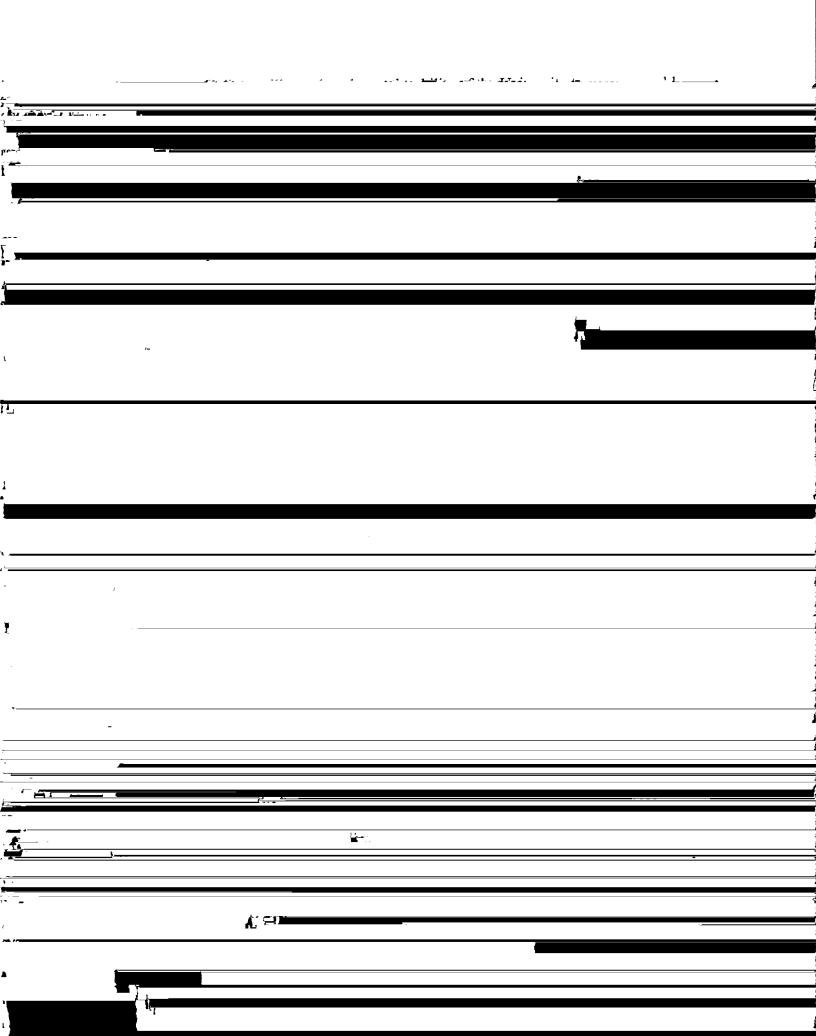
Estimated Savings: Undetermined

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Estimated Cost Avoidance/Savings: \$3,000,000

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Risk Management

Estimated Cost Avoidance/Savings: \$10,000

Metrics. There are currently insurance representatives on each campus, only one of which devotes more than 50% of his time to insurance matters.

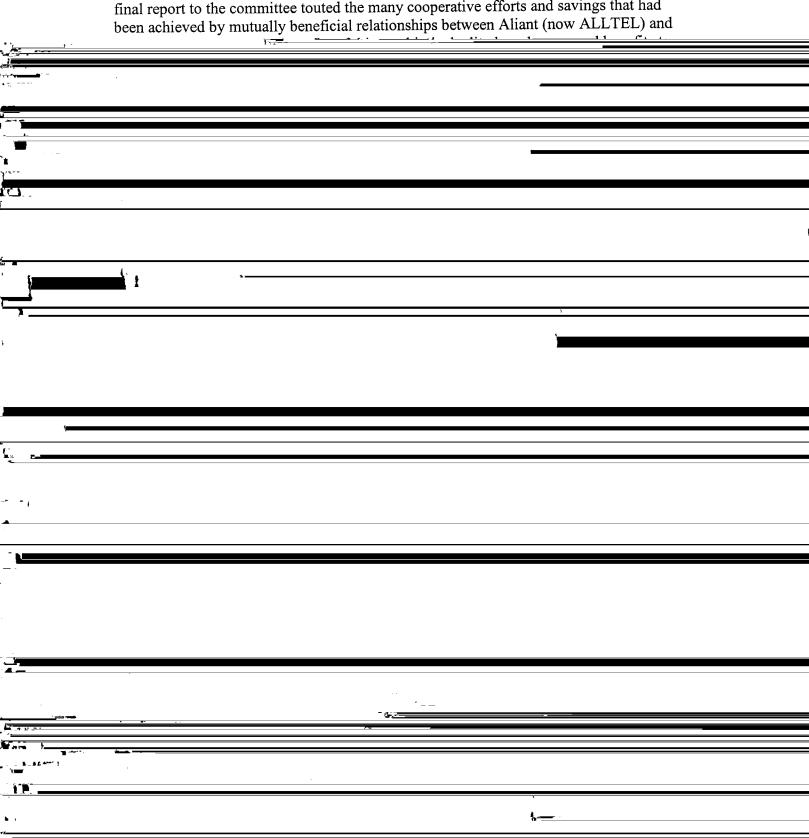
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Telecommunications

Estimated Cost Avoidance/Savings: Undetermined

Metrics. The current telecomm budget for Lincoln is approximately \$7,000,000 of which only \$500,000 represents salaries.

Primary Findings. The telecomm committee provided no estimate of cost savings. The final report to the committee touted the many cooperative efforts and savings that had

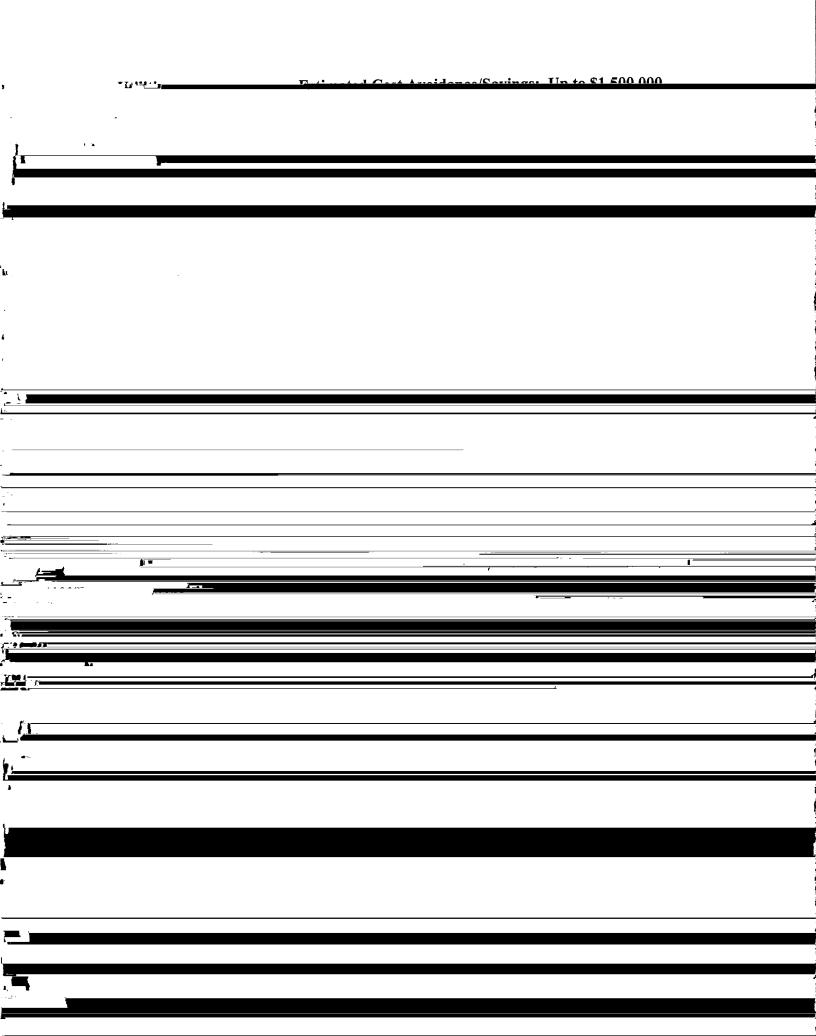


Estimated Cost Avoidance/Savings: \$450,000

Travel

Metrics. The travel budget of the University ranges between \$6 and \$7 million dollars a year. This is all travel, including those amounts charged to grants, contracts and restricted sources. Currently, the University is served by a number of travel agencies at varying commission and transaction fee schedules.

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The committee should continue to discuss innovative ways of funding capital improvements and infrastructure modifications. If clear savings can be demonstrated and accurately accounted for, funding mechanisms can be created securitized by those savings. Such projects would have to be prioritized and presented to the Board of Regents prior to approval.

	Metrics. The University has recently completed the successful migration and
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Another business imperative is to capture the "best practices" promised with the advent of SAP. The University of Nebraska purposely chose to approach the change to SAP through going live with basic functions university-wide and then adding on or building around that success. Many other institutions will elect to go-live with all facets of the

The State

Estimated Savings: \$400,000

Metrics. The State of Nebraska is a partner with the University in helping it achieve its mission. It is the State's primary vehicle for focusing on the educational needs and				
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Challenges Remaining. Both the State and the University have worked very hard to improve working relationships and to achieve efficiencies that accrue to all. This change has occurred for a number of reasons including efforts the past five years by the President, and the legislative and executive leadership. Personnel changes in Central Administration, as well as the openness demonstrated by the Johanns administration have

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priority must be given to continuing these relationships with an eye toward greater State/University partnerships and the willingness on the part of both parties to sunset those practices that no longer make sense in today's environment.

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