Essential Life, Safety, Space and Equipment Priorities

FY2005 Request: Reference No:

\$4,359,500 39049

01-44

AP/AL: Appropriation Project Type: Deferred Maintenance

Category: University

Location: Statewide **Contact:** Pat Pitney

House District: Statewide (HD 1-40) **Contact Phone:** (907)474-5889

Estimated Project Dates: 07/01/2004 - 06/30/2009

Brief Summary and Statement of Need:

This request is for the crucial projects aligned with maintaining current operating effectiveness at the University of Alaska system.

Funding:	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	Total
Gen Fund Univ Rcpt	\$4,359,500	\$7,442,000	\$350,000	\$50,000	\$500,000	\$600,000	\$8,942,000 \$4,359,500
Total:	\$4,359,500	\$7,442,000	\$350,000	\$50,000	\$500,000	\$600,000	\$13,301,500

☐ State Match Required ☐ One-Time Project	Phased - new	Phased - underway On-Going	
0% = Minimum State Match % Required	Amendment	☐ Mental Health Bill	

Operating & Maintenance Costs:

	Amount	Staff
Project Development:	510,000	0
Ongoing Operating:	266,000	0
One-Time Startup:	0	
Totals:	776,000	0

Additional Information / Prior Funding History:

The projects within this category, essential life, safety, space and equipment priorties, have not received earlier funding

Project Description/Justification:

Essential Life, Safety, Space and Equipment Priorities

This project will address the most urgent of the Essential Life, Safety, Space and Equipment Priorities. The following is a listing of FY05 needs:

UA, Systemwide

This request is for the crucial projects aligned with maintaining current operating effectiveness at the University of Alaska system. With respect to critical life safety issues, this project addresses concerns at UAF with respect to elevator safety and necessary power plant electrical distribution upgrades. At UAA, Anchorage, this project addresses safety concerns with the windows at the MAC housing complex, and continual removal of asbestos related to plumbing fixtures at seven facilities. Elsewhere in UAA this project addresses accessability issues at the Kenai campus and exterior lighting concerns at Mat-Su. At UAS, this request takes care of code compliance and functional separation at the Sitka campus.

In terms of space, the university is exceeding capacity at certain sites due to successful enrollment gains over the last several years. At UAA, the largest college is the college of arts and sciences. With increased enrollments, it is necessary to renovate the CAS building. While at UAS, this project provides a small amount of state funds and the necessary receipt authority to purchase the DEC facility in Juneau which provides a cost effective way to deal with critical research space shortages.

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Finally, this request includes those absolutely critical equipment needs across the system including replacement of instructional science equipment at UAA, video and telecommunications distribution at UAS, and increased security measures for the UA network.