University of Alaska Approved FY10 Capital Budget Request and FY10-FY15 Capital Improvement Plan

Development Guidelines

The goal of the Board of Regents' University of Alaska (UA) FY10-FY15 Capital Plan is to ensure that the necessary facilities, equipment and infrastructure are in place for the continued growth, refinement and improvement of the University as prescribed in the UA Strategic Plan. A six-year capital plan that mirrors the needs of the University provides the Board, President, executive staff and university community a clear understanding of the needed resources for capital projects and the annual operating costs associated with those projects. The six-year capital plan, which is based on the assumption of full funding by the State, will balance the required capital improvements with realistic expectations of UA's ability to systematically implement such improvements.

The guidelines are organized in the following sections: Background, Guiding Principles, General Development Process, Capital Project Categories, and Capital Project Scoring Criteria.

Background

- Facility renewal and replacement (R&R), deferred renewal, code corrections, and upgrades for University facilities are significant capital budget priorities. UA maintains nearly 400 buildings worth in excess of \$1.6 billion. These facilities comprise 6.3 million gross square feet and have annual depreciation totaling \$57 million. More than half of UA's buildings are more than 30 years old. UA must assure adequate funding requests for major renewal and replacement and deferred renewal projects for University facilities. Given the magnitude of its facilities, UA requires an annual minimum of \$50 million for facility renewal and replacement. UA has received an average of \$12.8 million over the last nine years.
- Through its operating budget, UA currently funds over \$27 million approximately (1.5% of adjusted facility value) annually for facilities maintenance and repair (M&R). National industry standards prescribe two-four percent of current replacement value as the appropriate annual investment for M&R. Factors such as the age o2 T/5 -1.215 Td@0rw -28.24 -1.15 Td11.6iTJ0.0n total0T/5ers-0.0e1otal0T/5ers-0.0ed[

- State funding for UA's capital project priorities averaged \$39.7 million annually in the nine year period 2000 to 2008. Since 2000, UA has received \$357.5 million of state capital funding; nearly one-third of that total was received in FY07.
- The current six year capital plan totals \$1.6 billion. The UA FY09 Capital Budget Request totaled \$398.8 million, with \$306.4 million requested from state funding and \$92.4 million from receipt authority. Of the \$306.4 million request, \$120 million was requested for maintaining existing UA facilities and equipment.

Guiding Principles

- Project requests addressing Renewal, Replacement, Deferred Renewal, and Code Corrections for existing University facilities will be the highest priority for funding in the FY10 capital request and the six year capital plan.
- New facility project requests included in UA's current six-year capital plan for which partial funding has been appropriated, will be the second highest priority.
- Consistent with the Board of Regents' strategic plan and the MAU's academic and research plan, key strategies will include:
 - o Preparing Alaskans for the state's high demand jobs
 - o Enhancing competitive research and taking advantage of UA's position in the International Polar Year and benefits of research as an industry in Alaska
 - o Enhancing student success and college readiness with an emphasis on increasing student enrollment
- Project requests to be fully funded through university-generated revenue (UA Revenue Bonds or Partnership Funding) will be categorized separately from project requests requiring partial or full State funding.
- The FY10-FY15 capital plan total cost will reflect the actual amounts of total project needs based on the best available project budget information at the time of the request.
- Project requests requiring university-generated revenue must be accompanied by an appropriate business
 plan, which includes review of the debt payment impact on the operating unit, the MAU, and on UA's
 operating budget.
- Facilities used primarily for instructional and administrative activities that have limited revenue generating capacity should be contingent upon State funding. Facilities used primarily for sponsored research or auxiliary enterprises that have moderate to significant revenue generating capacity must evaluate a funding plan that includes university-generated funding.

General Development Process

- The capital budget will be developed in accordance with the timeframe set forth in the budget development calendar.
- Each MAU will submit its capital request bifurcated between main and community campuses and will rank the projects from the highest to lowest in terms of MAU priority.
- Submitted projects will be reviewed, scored and ranked system-wide by appropriate councils including the Facility Council, Business Council, System-wide Academic Council and Information Technology Council. Sufficient time will be allocated in the process to allow for appropriate input from the chancellors.
- Based on this input the President will submit a draft of the six-year plan—including details of any changes to the current plan—to the Board of

- Code and ADA requirements
- o Impact on students, programs, faculty, and staff
- o Impact on meeting accepted performance goals
- o Impact on accountability and sustainability efforts
- o Impact on existing and planned space utilization
- o MAU/Campus priority
- o Reduction of legal liability; general improvement of well being; consequences of not proceeding with the project
- Renewal and Renovation will address the following criteria without scoring:
 - o Impact on students, programs, faculty, and staff
 - o Impact on meeting accepted performance goals
 - o Impact on accountability and sustainability efforts
 - o Impact on existing and planned space utilization
 - o MAU/Campus priority
 - o Developed plan/project readiness/ability to execute
 - o Demonstrates responsiveness to UA Strategic Plan 2009 and state needs
 - o Potential for non-state funding
 - o Actual non-state funding in hand
- New Construction will address the following criteria with scoring:
 - o Impact on students, programs, faculty, and staff
 - o Impact on meeting accepted performance goals
 - o Impact on accountability and sustainability efforts
 - o Impact on existing and planned space utilization
 - o MAU/Campus priority
 - o Developed plan/project readiness/ability to execute
 - o Responsiveness to UA Strategic Plan 2009 and state needs
 - o Potential for non-state funding
 - Actual non-state funding in hand
- Academic and Administrative Equipment
 - o Impact on students, programs, faculty, and staff
 - o Impact on meeting accepted performance goals
 - o Impact on accountability and sustainability efforts
- Land, Property and Facilities Acquisition
 - Conformance with the UA Strategic Plan 2009, Campus Master Plan and campus land acquisition plan
 - Likelihood of adverse development/redevelopment by another party versus time horizon before campus use

Criteria Descriptions

- Addresses Code and ADA requirements
 - o Does this project correct immediate code or ADA requirements issues? Those projects that address code issues will rate higher than those that do not.
 - o The extent to which a project addresses health and code issues for students, faculty, staff and the general public.

- Impact on students, programs, faculty, and staff
 - To what extent does the project enhance the students' educational experience and how many students will be served by the technology/service/new facility? A project that a large number of students will benefit from will rate higher than a project that benefits few students.
 - o To what degree does the project enhance the ability to deliver programs and how many programs will be served by the technology/ service/new facility? A project impacting several programs will rate higher on this criteria than a project benefiting few programs. Programs may be instructional, research, outreach or administrative in nature.
 - o To what extent will the project enhance the faculty/staff career/employment experience and strengthen the ability to recruit and retain faculty and staff?
 - o To what extent does it strengthen research competitiveness?
 - o To what extent will this project align with community and student demographic trends?
- Impact on meeting accepted performance goals
 - o To what extent will the project enhance the MAU's ability to meet its accepted performance goals?
 - o Which performance measures does this project impact?
- Impact on accountability and sustainability efforts
 - o To what extent will the project enhance the MAU's efforts toward efficiency and cost savings?
- Impact on existing and planned space utilization
 - o To what extent will the project enable the MAU to maximize its existing space?
 - o What is the MAU existing space utilization?
 - o Has an analysis of space utilization Im U eesU sai(o)TjEMCai(o)Tj032 owarBDC icistinon

- Strategic plan, campus master plan and campus land acquisition plan conformance
 - o What is the necessity of the project within the framework of appropriate MAU and system goals and objectives as articulated in the UA Strategic Plan 2009 and MAU planning documents?
- Likelihood of adverse development/redevelopment by another party versus time horizon before campus use
 - What is the possibility that this acquisition will not be available if not included in the current sixyear capital plan or one year capital budget request?