

**Mt. Edgecumbe High School Classroom and Fieldhouse
Repair and Renovation**

**FY2002 Request: \$150,000
Reference No: 6254**

AP/AL: Appropriation

Project Type: Deferred Maintenance

Category: Education

Location: Sitka

Contact: Karen J. Rehfeld

Election District: Sitka, Wrangell, Petersburg

Contact Phone: (907)465-8650

Estimated Project Dates: 07/01/2001 - 06/30/2006

Brief Summary and Statement of Need:

This project addresses life safety code compliance, ADA compliance, and major maintenance and renovation for the classroom and field house building at Mt. Edgecumbe High School. Replacing and certifying fire alarm systems and reconstructing the wood platforms in the field house for fire suppression and fire code compliance are critical safety concerns. Americans with Disabilities Act (ADA) compliance including installation of ramps, an elevator to the second floor classroom space, and modifications to restrooms are essential improvements required under the ADA.

Funding:

	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	Total
Gen Fund	\$150,000						\$150,000
Total:	\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000

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

Operating & Maintenance Costs:

	<u>Amount</u>	<u>Staff</u>
Total Operating Impact:	0	0
One-Time Startup Costs:	0	
Additional Estimated Annual O&M:	0	0

Prior Funding History / Additional Information:

No prior year funding has been provided for this request. Mt. Edgecumbe received \$214,900 in FY96, \$200,000 in FY98 and \$150,000 in FY2001 for dormitory repairs, renovation and equipment.

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Classroom & Fieldhouse Renovation \$150,000

Interior \$139,329

1. Elevator installation to access classrooms on second floor
2. Install ramps to athletic floor & modify to toilet rooms
3. Reconstruct wood raised platform for spectator seating with 1 hour rated fire suppression construction

Electrical \$10,671

1. Re-certify fire alarm system. Spacing should be verified & additional heat detectors or beam smoke detectors should be added to provide proper coverage.
2. Replace all exit signs in the building with 20-year life atomic exit signs and replace all emergency light fixtures