Collegewide Physical Education Renovations (P661602)

Category
Sub Category
Administering Agency
Planning Area

Montgomery College Higher Education

Montgomery College (AAGE15)

Countywide

Date Last Modified
Required Adequate Public Facility

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Relocation Impact

Status

10/13/14 No None

Preliminary Design Stage

	Total	Thru FY14	Rem FY14	Total 6 Years	FY 15	FY 16	FY 17	FY 18	FY 19	FY 20	Beyond 6 Yrs
EXPENDITURE SCHEDULE (\$000s)											
Planning, Design and Supervision	210	0	0	210	0	210	0	0	0	0	0
Land	0	0	0	0	0	0	0	0	0	0	0
Site Improvements and Utilities	0	0	0	0	0	0	0	0	0	0	0
Construction	3,990	0	0	3,990	0	3,990	0	0	0	0	0
Other	0	0	0	0	0	0	0	0	0	0	0
Total	4,200	0	0	4,200	0	4,200	0	0	0	0	0
FUNDING SCHEDULE (\$000s)											
Major Facilities Capital Projects Fund (MC only)	4,200	0	0	4,200	0	4,200	0	0	0	0	0
Total	4.200	0	0	4.200	0	4.200	0	0	0	0	0

APPROPRIATION AND EXPENDITURE DATA (000s)

Appropriation Request	FY 16	4,200
Supplemental Appropriation Request		0
Transfer		0
Cumulative Appropriation		0
Expenditure / Encumbrances		0
Unencumbered Balance		0

Date First Appropriation	r FY 16	
First Cost Estimate		
Current Scope	FY 16	4,200
Last FY's Cost Estimate	9	0

Description

This project provides funding for the renovation of physical education buildings on the Montgomery College's three campuses, specifically the Germantown Physical Education building, the Rockville Physical Education Center, and Takoma Park/Silver Spring Falcon Hall building. The College completed a facilities condition assessment of these buildings in December 2013 that evaluated all building systems and related equipment and identified major repair and/or replacement requirements.

Justification

The Germantown Physical Education building was constructed in 1980, and is 34 years old. The Rockville Physical Education Center was constructed in 1966, and is 48 years old. The Takoma Park/Silver Spring Falcon Hall building was constructed in 1978, and is 36 years. All three of these buildings are experiencing a progressive deterioration of building systems and major pieces of building equipment. It has now reached the point that addressing the problem of a deteriorating building infrastructure is beyond the scope of a maintenance effort and that building repairs are no longer adequate or cost effective. Key components of the HVAC, mechanical and electrical systems are outdated, energy inefficient, and costly to continue to repair. The refurbishment and/or replacement of major building systems and related equipment will significantly extend the useful life of the building and correct safety and environmental problems. The College completed a building condition assessment in 2013 that provides a detailed evaluation of building deficiencies and initial cost estimates for major repairs, equipment replacements, and related improvements. Related studies include: the Collegewide Master Plan Update (1/13), and the Collegewide Facilities Condition Assessment (12/13).

Other

FY16 Appropriation: \$4,200,000 (Major Facilities Capital Projects Fund-MC only).

Coordination

Energy Conservation: College (CIP No. P816611), Planned Lifecycle Asset Replacement: College (CIP No. P926659), Roof Replacement: College (CIP No. P876664).