Capital Maintenance Request: FY2026-27

Governing Board: 2026-27



Maint. Allocation:

| 11,120,000 Total costs must fall within allocation | on |
|--|----|
|--|----|

| Fiscal Year | Priority* | Inst. | Project | Project Cost | Project Description |
|-------------|-------------|--------|---|------------------|--|
| 2026-27 | 1 | 1 | Roof Replacement Five Buildings | \$5,740,000 | This project will replace roofs on the Administration Building, Ray Herzog Building, Ellington Hall, Patterson Hall and Billy Mac Jones Building. |
| 2026-27 | 2026-27 2 2 | | HVAC Component Replacement Phase 2 | \$7,080,000 | Replace major HVAC components in E and G buildings including chillers, cooling towers, air handlers, fan coils, water heaters, roof top units, and all associated work |
| 2026-27 | 3 | 3 | HVAC Replacement Ellington, CFA, Johnson, BMJ | \$10,500,000 | Replace HVAC systems and components |
| 2026-27 4 4 | | | HVAC Controls Replacement | \$3,600,000 | Replace outdated HVAC building control systems in several academic buildings. |
| 2026-27 | 5 | 5 | Brick Repairs and Window Replacements | \$5,380,000 | Replace windows in Johnson Hall, Old Brister, Manning, Newport and repair bricks on several buildings. |
| 2026-27 | 6 | 6 | Lambuth Multiple Building Repairs | \$5,000,000 | Replace roofs, chillers, elevators, and perform brick repairs and water proofing on priority academic buildings. |
| 2026-27 | 7 | 7 | Electrical Component Replacements | \$3,820,000 | Repair and modernization of major electrical components on several academic facilities including all associated work. |
| | | | Total Project Cost | \$41,120,000 | |
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| Fiscal Year | Priority | Inst. | Capital Maintenance Out-Years: FY 2 | Project Cost | Project Description |
| 2027-28 | 1 | IIISC. | HVAC Replacement Life Sciences | \$11,000,000 | |
| 2027-28 | 2 | | | \$3,600,000 | Replace HVAC system components in the Life Sciences Building. |
| | | | Roof Replacement Johnson, Jones, Dunn | | Replace roofs on Johnson Hall, Jones Hall, Dunn Hall and all associated work |
| 2027-28 | 3 | | Field House HVAC Replacement | \$10,500,000 | Replace HVAC systems in academic sections of the Field House. |
| 2027-28 | 4 | | Building Electrical Replacements | \$4,000,000 | This project will replace transformers, electrical main panels, transfer switches, generators, elevator and lighting in various Education and General buildings. |
| 2027-28 | 5 | | HVAC Replacement Scates, Wilder | \$11,000,000 | Replace existing direct expansion HVAC systems with chilled and hot water systems, including air handlers, boiler and all associated w |
| | | | Total Project Cost | \$40,100,000 | |
| | | 1 | | | |
| 2028-29 | 1 | | HVAC Replacement Dunn, Newport | \$8,500,000 | Replace HVAC systems and components in Dunn Hall and Newport Hall |
| 2028-29 | 2 | | HVAC Replacement Manning, Law | \$9,480,000 | Replace HVAC components and systems in Manning Hall and replace chiller at Downtown Law School. |
| 2028-29 | 3 | | HVAC Replacement FIT, Brister, Rose | \$8,000,000 | Replace HVAC components and systems in Fedex Institute of Technology, Brister Hall, Rose Theater |
| 2028-29 | 4 | | HVAC Replacement Psychology, Engineering Admin. | \$11,000,000 | Replace HVAC components and systems in Psychology Building, Engineering Administration Building |
| 2028-29 | 5 | | Roof Replacement McWherter Scates | \$5,500,000 | Replace roof on McWherter Library and Scates Hall |
| | | _ I | Total Project Cost | \$42,480,000 | |
| | | | | | |
| 2029-30 | 1 | | Deferred Maintenance Corrections | \$43,000,000 | Correct deferred maintenance items in E and G buildings. This project includes HVAC replacement in Journalism, Eng. Science, Eng. Tech, Administration. Also Roof replacemet on FIT, Music, Newport. Electrical upgrades for fire alarm, elevators, generators, lighting, Lambuth repairs, and Brick / Stone and window replacements. Other building repairs are also included on older buildings. |
| | | | Total Project Cost | \$43,000,000 | |
| | | | I | 1 | |
| ı | | | 1 | | Correct deferred maintenance items in E and G buildings. This project includes |
| 2030-31 | 1 | | Deferred Maintenance Corrections | \$46,000,000 | HVAC replacement in Journalism, Eng. Science, Eng. Tech, Administration. Also Roof replacemet on FIT, Music, Newport. Electrical upgrades for fire alarm, elevators, generators, lighting, Lambuth repairs, and Brick / Stone and window replacements. Other building repairs are also included on older buildings. |

| | | | | Capital Disclosure: FY202 | | | | | | | | | | |
|---|----------------------|-------------------------------|--------------|--|-------------|-----------------------|--------------|----------------|-------|--------|-----------|---------------|-------------|-------|
| | | | | | | Select from Drop Down | SUM (A-G) | | В | С | D | E | F | G |
| | | Select from Urop Down Menu | | | | | | Funding Source | | | | | | |
| | Governing Board | Institution | Project Name | Project Description** | New Sq. Ft. | Funding Source | Project Cost | TSSBA | Gifts | Grants | Auxiliary | Gift-in-Place | Plant Funds | Other |
| 1 | Board of Trustees | U of M | all | All disclosures were submitted last year and are still current | | | \$ - | | | | | | | |
| 2 | | | | | | | \$ - | | | | | | | |
| 3 | | | | | | | \$ - | | | | | | | |
| 4 | | | | | | | \$ - | | | | | | | |
| 5 | | | | _ | | | \$ - | | | | | | | |

| | Capital Demolitions* Funding Request: FY2026-27 | | | | | | | | | | | | | | |
|----|---|---------------|---|------------|-----------------------|------------------------------------|-------------------------------------|-----------------------|-------------|--|--|--|--|--|--|
| | - | | * E&G Square Footage \$100,000 and Over | | | | | | | | | | | | |
| | Campus Location | Building Name | Address | Gross S.F. | Occupied or Vacant | Building Use Code (New Code) | Former or Current Use, Occupants | Total Project Cost | | Estimated operational and maintenance costs per year if not demolished | planned outlay project? Y/N | Will the building be ready for demolition in FY 2025-26 (Y/N) | State the reason for the demolition. What is the | | |
| 1 | Park Campus | | 950 west park loop | 14,653.00 | ٧ | | storage | \$ | 366,325 | | no | yes | obsolete, ASAP, test and remove hazardous waste | | |
| 2 | Park Campus | | 950 west park loop | 12,468.00 | V | | condemmed | \$ | 311,700 | \$ - | no | yes | obsolete, ASAP, test and remove hazardous waste | | |
| 3 | Park Campus | Building 1 | 976 west park loop | 12,580.00 | V | 30.00 | storage | \$ | 314,500 | \$ 6,000 | no | yes | obsolete, ASAP, test and remove hazardous waste | | |
| 8 | Park Campus | Cruse Hall | Millington base | 10,715.00 | V | 24.00 | condemmed | \$ | 267,875 | \$ - | no | yes | obsolete, ASAP, test and remove hazardous waste | | |
| 9 | | | | | | | | | | | | | | | |
| 10 | | | | 50,416.00 | | | | 1 | ,260,400.00 | | | | | | |
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