

CAPITAL REQUEST

Higher Education Asset Preservation and Replacement (HEAPR)

The U of M maintains

29 MILLION

square feet in labs, clinics, classrooms, and public spaces OVER IOO,OOO

faculty, staff, students, and visitors use U of M campus buildings daily

THROUGH DISCOVERY, TEACHING, AND SERVICE ACROSS MINNESOTA, **WE'RE CHANGING LIVES**



The U of M carries out its mission in over 850 buildings across Minnesota

Whether it's understanding the brain or curing deadly diseases, addressing hunger or overcoming climate crises, the U of M is leading globally as Minnesota's research university. Through dynamic partnerships with our state's industry, communities, and nonprofits, we offer students opportunities for unsurpassed real-world experiences before graduating.



Project Description

Renew over 70 U of M buildings on the Crookston, Duluth, Morris, and Twin Cities campuses and at research and field stations across Minnesota

HEAPR projects fall into four categories:

- · Health, safety, and accessibility
- · Building systems
- · Utility infrastructure
- Energy efficiency

Benefits

HEAPR is cheaper

- Extends the life of buildings and reduces operating costs
- Enables full renovations that are cheaper than building new
- Preserves historic architecture

HEAPR advances research and learning

- Increases enrollment in key programs
- · Produces more research grants
- Attracts top teachers and researchers

Project Examples

Crookston

 Upgrade the campus's electrical distribution system that is failing due to insufficient capacity

Duluth

 Replace the mechanical system of the Sports and Health Center, a multiuse facility comprised of classrooms, seminar rooms, offices, gyms, and a health center

Morris

 Upgrade the HVAC and fire systems in Humanities, a 1954 two-story classroom building, to improve ventilation and safety

Twin Cities

 Replace leaky skylights, windows and doors in Heller Hall to prevent interior damage and save energy

State request: \$100 million



Crookston's electrical system struggles to meet current demand.



Johnston Hall's fire sprinkler system does not reach some older offices.



Moos Tower's vintage 1972 generator is unreliable.