

### UNIVERSITY OF MINNESOTA Driven to Discover<sup>554</sup>



# Higher Education Asset Preservation and Replacement (HEAPR)

#### \$55 million in state funding

Maximize the effectiveness and extend the life of the University of Minnesota's 29 million square feet of infrastructure. The University allocates HEAPR funding systemwide using a formula based on total campus square footage and facility condition. HEAPR projects fall into four categories: (1) health, safety, and accessibility; (2) building systems; (3) utility infrastructure; and (4) energy efficiency.



## **Veterinary Isolation Laboratories Replacement**

#### \$18 million in state funding

Replace two obsolete veterinary isolation laboratories with a new biocontainment facility in St. Paul including large and small animal holding spaces. This new facility will allow Minnesota to become a leader in infectious diseases research and will protect the health of Minnesotans and livestock.



## St. Paul Greenhouse Replacement

### \$4 million in state funding

Build an efficient greenhouse to protect and provide access to the University's rare-plant collection. This new facility will provide hands-on learning opportunities for Minnesota's future plant geneticists, growers, and environmental scientists.

| Project name                          | Project Total | U of M Investment | Request |
|---------------------------------------|---------------|-------------------|---------|
| HEAPR                                 | \$55M         | NA                | \$55M   |
| Veterinary Isolation Labs Replacement | \$27M         | \$9M              | \$18M   |
| St. Paul Greenhouse Replacement       | \$6M          | \$2M              | \$4M    |
| TOTALS                                | \$88M         | \$11M             | \$77M   |

Projects are listed in priority order.

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