

**M.L. 2025 Environment and Natural Resources Trust Fund (ENRTF)  
LCCMR Recommendations for FY 2026**

As of July 31, 2024, the Legislative-Citizen Commission on Minnesota Resources (LCCMR) has selected 124 projects totaling \$103,326,000 to recommend to the 2025 Minnesota Legislature for funding from the Environment and Natural Resources Trust Fund (ENRTF). In response to LCCMR's 2025 Request for Proposal (RFP), 214 proposals requesting a total of approximately \$183 million were received and considered through a competitive, multi-stage evaluation. The following recommendations range from funding the full proposal and dollar amount requested to partial funding for specific proposal elements.

| Topic Area   | \$ Recommended       | Percentage of Total Recommendation |
|--|----------------------|------------------------------------|
| <b>Subd. 03 Foundational Natural Resource Data and Information</b><br>36 Recommendations                   | \$22,084,000         | 21.37%                             |
| <b>Subd. 04 Water Resources</b><br>23 Recommendations  | \$11,812,000         | 11.43%                             |
| <b>Subd. 05 Environmental Education</b><br>19 Recommendations  | \$11,965,000         | 11.58%                             |
| <b>Subd. 06 Aquatic and Terrestrial Invasive Species</b><br>2 Recommendations                              | \$6,713,000          | 6.50%                              |
| <b>Subd. 07 Air Quality, Climate Change, and Renewable Energy</b><br>7 Recommendations                     | \$11,744,000         | 11.37%                             |
| <b>Subd. 08 Methods to Protect or Restore Land, Water, and Habitat</b><br>19 Recommendations               | \$12,188,000         | 11.80%                             |
| <b>Subd. 09 Land Acquisition, Habitat, and Recreation</b><br>14 Recommendations                            | \$19,553,000         | 18.92%                             |
| <b>Subd. 10 Administration, Emerging Issues, and Contract Agreement Reimbursement</b><br>4 Recommendations | \$7,267,000          | 7.03%                              |
| <b>Total Recommendations</b>   | <b>\$103,326,000</b> | <b>100.00%</b>                     |

| Fund Source  | \$ Amount            |
|--|----------------------|
| FY 2026 - Environment and Natural Resources Trust Fund (ENRTF) | \$103,326,000        |
| <b>Total \$</b>  | <b>\$103,326,000</b> |

**M.L. 2025 Environment and Natural Resources Trust Fund (ENRTF)  
LCCMR Recommendations for FY 2026 with Summary**

| Subd.  | Proposal ID | Title  | LCCMR Total Recommended Amount (FY26) | 30 Word Summary   | Organization   | Project Manager             | Region*         |
|--|-------------|--|---------------------------------------|---|--|-----------------------------|-----------------|
| <b>Subd. 03 Foundational Natural Resource Data and Information (36 Recommendations = \$22,084,000)</b> |             |  |                                       |   |  |                             |                 |
| 03a  | 2025-009    | Fond du Lac Deer Study - Phase 1   | \$1,441,000                           | Deer are important to the FDL Band and elk reestablishment could alter deer population dynamics. Baseline data will better inform future deer management by the RMD and Minnesota DNR.  | Minnesota State Colleges and Universities, Bemidji State University  | Jacob Haus                  | NE              |
| 03b  | 2025-046    | Are All Walleye Created Equal? Probably Not.                             | \$298,000                             | Given that walleye are vulnerable to climate change, we will investigate Minnesota walleye strain physiology and disease responses to warming water, and build a tool to guide adaptive management strategies.                | U of MN, College of Food, Agricultural and Natural Resource Sciences | Nicholas Phelps             | Statewide       |
| 03c  | 2025-053    | Deer Survival Within Minnesota's Densest Wolf Population                 | \$809,000                             | Deer are highly valued by Minnesotans, especially in the Northwoods. We'll assess causes of deer survival and habitat needs amidst high wolf density to inform the deer/wolf management debate.                               | U of MN, College of Food, Agricultural and Natural Resource Sciences | Joseph Bump                 | Central, NE, NW |
| 03d  | 2025-063    | Evaluating Anticoagulant Rodenticide Exposure in Minnesota's Carnivores  | \$247,000                             | We will determine anticoagulant rodenticide exposure rates and concentrations in bobcats and fishers, evaluate factors influencing exposure risk, and evaluate negative effects of rodenticide exposure on carnivore health.  | U of MN, Duluth - NRRRI  | Michael Joyce               | Statewide       |
| 03e  | 2025-070    | Digitizing the Science Museum of Minnesota's Mollusk Specimens           | \$386,000                             | This project will make the Minnesota mollusk specimens in our collection available for research and education by organizing all relevant specimens and digitizing their data.   | Science Museum of Minnesota  | Catherine Early             | Statewide       |
| 03f  | 2025-075    | Integrating Wildlife Objectives in Long-Term Forest Management Planning  | \$316,000                             | Strategic forest planning helps identify how and when management activities should be scheduled. We integrate wildlife objectives with timber production into the forest planning process to create more sustainable forests. | U of MN, College of Food, Agricultural and Natural Resource Sciences | Irene De Pellegrin Llorente | Statewide       |
| 03g  | 2025-092    | Surveying Minnesota's Secretive Marsh Birds                              | \$413,000                             | Audubon will conduct a statewide secretive marsh bird survey to provide state and federal agencies with an assessment of marsh bird population status and useful information on wetland habitat health.                       | Audubon Minnesota  | Dale Gentry                 | Statewide       |
| 03h  | 2025-093    | Improving Conservation Outcomes for Imperiled Wood Turtles               | \$242,000                             | We will help to restore imperiled wood turtles by leveraging our strengths in animal care, veterinary sciences, and field conservation, to bolster populations and inform conservation actions.                               | Minnesota Zoological Garden  | Tricia Markle               | Statewide       |
| 03i  | 2025-111    | Maximizing the Impact of Wildlife Movement Data                          | \$216,000                             | We will create a centralized database of movement data from LCCMR-funded studies and develop tools for visualizing movement of species through their environments with biologists working to conserve Minnesota wildlife.     | U of MN, College of Food, Agricultural and Natural Resource Sciences | John Fieberg                | Statewide       |
| 03j  | 2025-113    | Expanding the Statewide Motus Wildlife Tracking Network                  | \$234,000                             | We will expand the statewide Motus wildlife tracking system network to fill in critical gaps, guiding the conservation of imperiled grassland and boreal migratory birds, their habitats, and other wildlife.                 | Minnesota Zoological Garden  | Mary Mallinger              | Statewide       |
| 03k  | 2025-115    | Updating and Sharing Information on Minnesota's Tick Biodiversity        | \$186,000                             | This project will update information on the biodiversity and distribution of ticks in Minnesota, and create a publicly accessible GIS dashboard integrating these data with citizen science-sourced tick records.             | U of MN, College of Food, Agricultural and Natural Resource Sciences | Benjamin Cull               | Statewide       |
| 03l  | 2025-123    | Small-Mammals and Hunter Participation: Expanded Offal Wildlife Watching | \$563,000                             | This project creates a comprehensive picture of the offal community from scavengers and disease to hunters themselves, through hunter participation and experiments.  | U of MN, College of Food, Agricultural and Natural Resource Sciences | Joseph Bump                 | Statewide       |
| 03m  | 2025-127    | Green Heron as an Indicator of Wetland-Dependent Species                 | \$424,000                             | Green Herons have declined across much of their range. Information on their annual cycle habitat use and migratory movements is needed to understand and address conservation concerns for wetland-dependent birds.           | U of MN, College of Food, Agricultural and Natural Resource Sciences | Elena West                  | Statewide       |
| 03n  | 2025-130    | Visualizing Minnesota's Natural Resources with CT-Scanning               | \$955,000                             | This project will provide a new and innovative way to obtain and disseminate internal morphology data from the Bell Museum's organismal collections.  | U of MN, Bell Museum of Natural History                              | Kassandra Ford              | Statewide       |

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| 03o   | 2025-151    | Mapping Human-Carnivore Conflicts in Human-Dominated Landscapes         | \$563,000                             | We will evaluate bear, bobcat, and coyote habitat use, activity, and diet in Duluth and surrounding areas to map hotspots for human-carnivore conflicts and fill knowledge gaps to reduce conflicts.                                       | U of MN, Duluth - NRRRI  | Michael Joyce    | NE, NW    |
| 03p   | 2025-160    | Geologic Atlases for Water Resource Management                          | \$1,260,000                           | Geologic atlases provide maps/databases essential for improved management of ground and surface water. This proposal will complete current projects and start new projects to equal about 4 complete atlases.                              | U of MN, MN Geological Survey  | Barbara Lusardi  | Statewide |
| 03q   | 2025-178    | Leveraging Statewide Datasets for Native Rough Fish                     | \$250,000                             | To support future conservation and research efforts and enhance knowledge of Minnesota's native rough fish, we propose species distribution models to predict their presence and abundance across Minnesota streams.                       | U of MN, College of Food, Agricultural and Natural Resource Sciences | Grant Vagle      | Statewide |
| 03r   | 2025-180    | The Impacts of Climate Change on Northeastern Minnesota                 | \$772,000                             | We will aggregate research, data, and other information regarding the impacts of climate change on the habitat and wildlife of northeastern Minnesota into a publicly available, web-based database.                                       | Friends of the Boundary Waters Wilderness                            | Chris Knopf      | NE        |
| 03s   | 2025-188    | Health and Disease Monitoring in Minnesota Wildlife                     | \$750,000                             | The project will enhance a. knowledge of wildlife health and disease and b. diagnostic capacity by significantly increasing the number of postmortem examinations of free-ranging animals and training wildlife pathologists.              | U of MN, Minnesota Veterinary Diagnostic Laboratory                  | Arno Wuenschmann | Statewide |
| 03t   | 2025-215    | Affordable Statewide Tracking of Forestry Fragmentation and Degradation | \$331,000                             | To support forest management, the project provides interactive real-time business-ready information about forest fragmentation and degradation due to human activities and natural disasters by merging aircraft and satellite LiDAR data. | U of MN, College of Food, Agricultural and Natural Resource Sciences | Rui Cheng        | Statewide |
| 03u   | 2025-217    | Safeguarding Bees While Monitoring Pollinators and Nesting Habitats     | \$590,000                             | We will pioneer low-mortality methods for tracking bee populations and nesting materials, partnering with community science. Empowering Minnesotans to protect bees will help conserve these vital pollinators for future generations.     | U of MN, College of Biological Sciences                              | Colleen Satyshur | Statewide |
| 03v   | 2025-222    | Expanding the Application of Minnesota's Wetland Monitoring Data        | \$312,000                             | We will use recurring aerial photographs, collected 2006 to present, to produce new information and tools that enhance statewide grassland and wetland monitoring.   | MN DNR, Ecological and Water Resources Division                      | Amy Kendig       | Statewide |
| 03w   | 2025-239    | Enhancing the Value of Minnesota Public Grasslands                      | \$390,000                             | Evaluate prescribed fire, brush mowing and targeted conservation grazing to develop ready-to-use management strategies for public lands managers to mitigate woody species encroachment in public grasslands.                              | U of MN, College of Food, Agricultural and Natural Resource Sciences | Eric Mousel      | Statewide |
| 03x   | 2025-241    | Foundational Precision Agriculture Data to Reduce Environmental Impacts | \$1,255,000                           | Foundational data from sentinel farms, BMPs, and training will be developed to support adoption of precision agricultural technologies. These optimize fertilizer and chemical input use, improving water and air quality.                 | U of MN, WCROC   | Joel Tallaksen   | Statewide |
| 03y   | 2025-244    | Continued Aggregate Resource Mapping                                    | \$621,000                             | DNR aggregate resource datasets provide vital information to local governments to support informed land-use decisions and resource conservation. This proposal will complete and start projects to equal about 4-6 counties.               | MN DNR, Lands and Minerals Division                                  | Heather Arends   | Statewide |
| 03z   | 2025-247    | Advancing Collaborative Wild Rice Monitoring Program Technologies       | \$900,000                             | Collaborate with tribal and Non Government Organizations in advancing wild rice monitoring tools (aerial imagery and remote sensing) to improve statewide coverage maps, and conduct trend analysis of distribution.                       | MN DNR, Ecological and Water Resources Division                      | Josh Knopik      | Statewide |
| 03aa  | 2025-250    | Conserving Natural Resources by Advancing Forever Green Agriculture     | \$2,146,000                           | The Forever Green Initiative will fund research projects focused on protecting water, wildlife, soil, the climate, and other natural resources by developing new perennial and winter-annual crops.  | U of MN, College of Food, Agricultural and Natural Resource Sciences | Mitchell Hunter  | Statewide |

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| 03bb  | 2025-260    | Minnesota's Priority Native Rough Fish: Gars and Bowfin        | \$568,000                             | This study will directly address priority native rough fish knowledge gaps regarding population dynamics and ecology as identified by MNDNR, and directed by the MN legislature.   | U of MN, College of Food, Agricultural and Natural Resource Sciences | Solomon David       | Statewide              |
| 03cc  | 2025-280    | Understanding to Improve Minnesota's Future Lake Water Quality | \$595,000                             | Use decade-long comprehensive real-world data to understand lake-specific drivers of water quality and high-resolution climate models to project the effects of future warming on HABs across Minnesota.                                 | U of MN, College of Food, Agricultural and Natural Resource Sciences | Leif Olmanson       | Statewide              |
| 03dd  | 2025-294    | Operationalizing State Zooplankton Data to Support Lake Health | \$423,000                             | We will operationalize valuable statewide monitoring data to understand how zooplankton support Minnesota fisheries and water quality. Results will streamline data collection, management, and preservation, and inform on lake health. | U of MN, College of Food, Agricultural and Natural Resource Sciences | Jake Walsh          | Statewide              |
| 03ee  | 2025-295    | Trialing Climate-Ready Woodland Trees in Urban Areas           | \$255,000                             | This project studies climate-adaptive tree species performance across metropolitan areas of Minnesota. This project will recruit volunteers to collect data and will assess volunteers' risk tolerance of climate-adaptive tree species. | U of MN, College of Food, Agricultural and Natural Resource Sciences | Alicia Coleman      | Statewide              |
| 03ff  | 2025-304    | Superior Shores: Protecting Our Great Lakes Coastal Habitats   | \$675,000                             | The "Superior Shores" project aims to map, monitor, and conserve Lake Superior's rock pools, enhancing our North Shore's ecosystem health through scientific research, public engagement, and targeted conservation strategies.          | Science Museum of Minnesota, St. Croix Watershed Research Station    | Hailey Sauer        | Statewide              |
| 03gg  | 2025-309    | Recruitment and Fecundity of Minnesota Moose                   | \$2,007,000                           | Through a co-stewardship research project, state and tribal biologists will work collaboratively to estimate survival and fecundity of yearling and 2-year-old moose in northeast Minnesota to inform future management efforts.         | MN DNR, Fish and Wildlife Division                                   | Michelle Carstensen | Statewide              |
| 03hh  | 2025-311    | Fighting Insect Decline: Minnesota Bumblebees to the Rescue    | \$249,000                             | We propose to use Minnesota native bumblebees as model organisms to gauge the effects of human activity on the states' ecosystems and understand the drivers of the global insect decline.   | U of MN, College of Food, Agricultural and Natural Resource Sciences | Cristian Beza Beza  | Statewide              |
| 03ii  | 2025-312    | Trace Metals in Municipal Yard Waste and Compost               | \$120,000                             | The project will assess trace metal contamination of compost feedstocks (residential yard waste) and finished compost at municipal yard waste recycling programs in the Twin Cities metro area.  | U of MN, College of Food, Agricultural and Natural Resource Sciences | Lucy Rose           | Metro                  |
| 03jj  | 2025-323    | Chronic Wasting Disease Prions in Minnesota Waters             | \$322,000                             | Chronic Wasting Disease (CWD) environmental detection is combined with watershed knowledge to predict and evaluate how far and how fast CWD might move through watersheds and serve as a source.   | U of MN, College of Food, Agricultural and Natural Resource Sciences | Diana Karwan        | Statewide              |
|   |             | <b>SubTotal</b>  | <b>\$22,084,000</b>                   |  |  |                     |                        |
| <b>Subd. 04 Water Resources (23 Recommendations = \$11,812,000)</b> |             |  |                                       |  |  |                     |                        |
| 04a   | 2025-010    | Enhancing Our Resources-Rural Health and Drinking Water        | \$994,000                             | Arsenic in Southern Minnesota drinking water: Linking health risk reduction (education) with well water testing, geology, and arsenic health risks to private well owners through family medicine and hydrology.                         | Freshwater Society   | Jeffrey Broberg     | Statewide              |
| 04b   | 2025-025    | Restoration and Outreach for Minnesota's Native Mussels        | \$1,258,000                           | We will improve the conservation of native mussels by rearing and releasing imperiled species, monitoring restored populations, and inspiring public action, thereby improving the health of aquatic ecosystems in Minnesota.            | MN DNR, Ecological and Water Resources Division                      | Kathryn Holcomb     | Statewide              |
| 04c   | 2025-059    | Pristine to Green: Toxic Blooms Threaten Northern Lakes        | \$1,362,000                           | We will uncover drivers beyond watershed nutrient inputs that contribute to the formation of nuisance and toxic algal blooms in relatively pristine and protected lakes across Minnesota.  | Science Museum of Minnesota, St. Croix Watershed Research Station    | Lienne Sethna       | Central, Metro, NE, NW |
| 04d   | 2025-064    | Training Lake Communities to Track Chloride and Algae          | \$274,000                             | Minnesota Sea Grant and partners will coordinate a network of community-based volunteers to track chloride and harmful algal blooms in lakes to understand these emerging environmental and public health problems.                      | U of MN, Duluth - Sea Grant  | Hilarie Sorensen    | Statewide              |

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| 04e   | 2025-077    | Clean Sweep Solution to Nonpoint Source Pollution                            | \$386,000                             | This project will result in long-term reduction of nonpoint source pollution in Minnesota's water resources by identifying opportunities to increase targeted street sweeping practices and removing barriers to implementation.             | U of MN, Water Resources Center                                      | Maggie Karschnia     | Statewide      |
| 04f   | 2025-084    | Cyanotoxins in Minnesota Lakes: The Role of Sunlight                         | \$220,000                             | The degradation of cyanobacterial toxins by sunlight will be quantified to understand how increasing frequency of cyanobacterial (harmful algal) blooms and changing environmental conditions influence toxin persistence in natural waters. | U of MN, College of Science and Engineering                          | William Arnold       | Statewide      |
| 04g   | 2025-087    | Enhancing Degradation of Emerging Contaminants via Microbial Starvation      | \$390,000                             | Our research will provide concrete data to inexpensively improve the design of wastewater systems to biodegrade mixtures of pharmaceuticals, pesticides, and other contaminants of emerging concern, protecting our water resources.         | U of MN, College of Science and Engineering                          | Paige Novak          | Statewide      |
| 04h   | 2025-107    | Soil Health Management for Water Storage                                     | \$454,000                             | We will create guidance for watershed managers using in-field and near-riparian soil health practices to reduce streamflow. We will complete essential research and modeling connecting soil management to watershed impacts.                | U of MN, Water Resources Center                                      | Marcelle Lewandowski | Statewide      |
| 04i   | 2025-110    | Predicting Contaminant Movement in Minnesota's Fractured Aquifers            | \$650,000                             | We develop and demonstrate an easy-to-use software program that predicts the fate and movement of contaminants such as PFAS, chloride, nitrate, and pathogens in Minnesota's fractured aquifers.   | U of MN, St. Anthony Falls Laboratory                                | Peter Kang           | Statewide      |
| 04j   | 2025-112    | Documentation and Toxicity of Microplastics in Urban Ecosystems              | \$300,000                             | Researching how land use drives differences in the suites of microplastics and associated contaminants of concern found in ponds and the subsequent transfer of those pollutants into wildlife.  | U of MN, College of Biological Sciences                              | Lea Pollack          | Statewide      |
| 04k   | 2025-136    | Terminating PFAS-Type Pesticides via Enzyme Cocktails                        | \$297,000                             | This project will examine selected enzymes and cocktails for biodegradation of pesticide-type PFAS, and will design a biofilter for effective elimination of pesticide PFAS from water samples collected near farmlands.                     | U of MN, College of Food, Agricultural and Natural Resource Sciences | Hua Zhao             | Statewide      |
| 04l   | 2025-144    | Addressing 21st Century Challenges for the St. Croix                         | \$243,000                             | A St. Croix River watershed model will be developed to identify potential hydrologic and water quality impacts to the Lower St. Croix River over the next 75 years.  | Science Museum of Minnesota, St. Croix Watershed Research Station    | Jason Ulrich         | Central, Metro |
| 04m   | 2025-150    | Impact of Statewide Conservation Practices on Stream Biodiversity            | \$300,000                             | Evaluate the effects of wetlands and riparian buffers on stream and river biodiversity and biological condition statewide, to inform stream management decisions.  | U of MN, College of Biological Sciences                              | Christine Dolph      | Statewide      |
| 04n   | 2025-169    | Modeling the Future Mississippi River Gorge                                  | \$427,000                             | A reduced-scale physical model of Mississippi River Pool 1 and Lock & Dam 1 will be constructed to study water flow and sediment movement under various pool management strategies.  | U of MN, St. Anthony Falls Laboratory                                | Jeffrey Marr         | Metro          |
| 04o   | 2025-181    | Highly Efficient Nutrient Removal Technology for Agricultural Drainage       | \$453,000                             | This project will apply our novel highly efficient nutrient removal technology for the treatment of agricultural drainage in the field.  | U of MN, College of Biological Sciences                              | Satoshi Ishii        | Statewide      |
| 04p   | 2025-191    | Citizen Scientists Capture Microplastic Pollution Around State               | \$419,000                             | This project would develop adaptable methodologies and leverage citizen scientists to survey microplastic pollution throughout the state to allow for data-driven risk management decisions and solutions.                                   | U of MN, Duluth  | Melissa Maurer-Jones | Statewide      |
| 04q   | 2025-193    | Healthy Native Prairie Microbiomes for Cleaner Water                         | \$468,000                             | We will characterize and identify important microbes of the prairie microbiome that provide fixed-nitrogen through natural processes, and apply these to replace industrial fertilizers and prevent water contamination from nitrates.       | U of MN, College of Food, Agricultural and Natural Resource Sciences | Brett Barney         | Statewide      |
| 04r   | 2025-211    | Wastewater Chloride Reduction through Industrial Source Reduction Assistance | \$247,000                             | Project seeks to reduce chloride effluent in communities with high chloride concentrations by providing technical assistance to identify cost-effective ways to reduce industrial/commercial chloride use.                                   | U of MN, School of Public Health                                     | Kelsey Klucas        | Statewide      |
| 04s   | 2025-233    | Pilot Water Budget Framework for Managing Water Withdrawals                  | \$198,000                             | This project will develop a pilot water budget framework to identify sensitive areas in Minnesota where net water withdrawals have a significant impact on surface and ground water.   | U of MN, College of Food, Agricultural and Natural Resource Sciences | John Nieber          | Statewide      |

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| 04t   | 2025-258    | Biofilm Mediated Destruction of PFAS in Groundwater                | \$1,336,000                           | Microbes control the attenuation and destruction of environmental contaminants. Biofilms form structures to facilitate biodegradation of contaminated groundwater. We design, develop, and grow biofilms capable of destroying PFAS.                          | Bay West LLC                                | Keith Rapp        | Statewide              |
| 04u   | 2025-265    | Impact of Microplastics on Wastewater Treatment in Minnesota       | \$506,000                             | Research will focus on the fate of microplastics in wastewater treatment plants in Minnesota with emphasis on the impacts of weathered plastics on biological nutrient and contaminant removal processes.   | U of MN, College of Science and Engineering | Sebastian Behrens | Statewide              |
| 04v   | 2025-275    | Portable Arsenic and Nitrate Detector for Well Water               | \$358,000                             | We propose to develop a tiny, cheap and easy-to-use detector for arsenic and nitrate. It can be used for well water to determine if the water is safe to drink.   | U of MN, College of Science and Engineering | Tianhong Cui      | Statewide              |
| 04w   | 2025-278    | Recovering Salts from Highly Saline Wastewater                     | \$272,000                             | We aim to develop a method of recovering useful salts from concentrated saline waste, increasing the economic sustainability of high water-recovery softening, sulfate removal, and industrial wastewater treatment.  | U of MN, College of Science and Engineering | Natasha Wright    | Statewide              |
|   |             | <b>SubTotal</b>  | <b>\$11,812,000</b>                   |   |   |                   |                        |
| <b>Subd. 05 Environmental Education (19 Recommendations = \$11,965,000)</b> |             |  |                                       |   |   |                   |                        |
| 05a   | 2025-012    | Eagle's Nest: Where the World Becomes Your Classroom               | \$130,000                             | Creating an innovative approach to improve people's mental health and wellbeing while developing an appreciation for, conservation of, and preservation of nature!  | Glacial Hills Elementary School             | Jodee Lund        | Central                |
| 05b   | 2025-016    | Advancing Equity in Environmental Education                        | \$700,000                             | Scholarships will provide inclusive Environmental Education for 7,900 Minnesota youth, addressing gaps in both classroom and outdoor learning. Aligned with state standards, the project supports ENRTF goals for equitable access.                           | Camp Fire Minnesota                         | Sara Lemke        | Statewide              |
| 05c   | 2025-019    | Teacher Field School - Phase 2: Increasing Impact                  | \$712,000                             | Building on our successful LCCMR-funded, immersive, research-backed Teacher Field School, we expand the network of nature-based educators and pilot a train-the-trainer model to increase student learning and stewardship habits.                            | Hamline University                          | Patty Born        | Statewide              |
| 05d   | 2025-034    | Creating Future Leaders in Outdoor and Environmental Leadership    | \$330,000                             | Creating Future Outdoor & Environmental Leaders is a collaboration between K-12, higher education & outdoor organizations to increase environmental education, leadership, internship and career opportunities for underrepresented college and high school . | North Hennepin Community College            | Ana Munro         | Statewide              |
| 05e   | 2025-054    | Engaging our Diverse Public in Environmental Stewardship - Phase 2 | \$249,000                             | Through outreach, education, internships and hands-on restoration activities, we will engage Minnesota's diverse population in community-based conservation work and learning that strengthens connection to and restores our natural areas.                  | Great River Greening                        | Brennan Blue      | Central, Metro, SE, SW |
| 05f   | 2025-065    | Outdoor School for Minnesota K-12 Students                         | \$3,992,000                           | Minnesota's five accredited outdoor schools will provide life-changing, immersive multi-day outdoor learning experiences at their campuses to a minimum statewide distribution of 20,000 K-12 students, achieving ENRTF's goals.                              | Osprey Wilds Environmental Learning Center  | Bryan Wood        | Statewide              |
| 05g   | 2025-073    | Statewide Environmental Education via PBS Outdoor Series           | \$415,000                             | Pioneer PBS will produce 26 new episodes of a statewide television series designed to inspire Minnesotans to connect with the outdoors and to restore and protect our valuable natural resources.   | Pioneer PBS                                 | Cindy Dorn        | Statewide              |
| 05h   | 2025-103    | Maajii-akii-gikenjigewin Conservation Crew Program                 | \$678,000                             | The Maajii-akii-gikenjigewin Conservation Crew Program, developed in partnership with the Fond du Lac Band of Lake Superior Chippewa, provides environmental education and workforce development opportunities for Indigenous young adults.                   | Conservation Corps Minnesota                | Brian Miller      | NE                     |
| 05i   | 2025-120    | Reuse for the Future: Youth Education and Engagement               | \$225,000                             | To offer curriculum-based opportunities for students to learn about reuse and engage in hands-on activities to cultivate excitement for adopting reuse behaviors into their lives, now and in the future.   | Reuse Minnesota                             | Emily Barker      | Statewide              |

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| 05j  | 2025-125    | River Bend Nature Center Outdoor Diversity Initiative                     | \$247,000                             | River Bend Nature Center will lead a coalition of educational partners and culturally specific organizations to expand recognized environmental education curriculum into East African and Latinx communities in Southern Minnesota.              | River Bend Nature Center  | Brad Bourn         | SE              |
| 05k  | 2025-134    | Camp Parsons Mississippi Summer   | \$225,000                             | Phyllis Wheatley Community Center (PWCC) will provide environmental education to Minneapolis youth through Camp Parsons Mississippi Summer, a program that fosters connections to nature and encourages responsible stewardship.                  | Phyllis Wheatley Community Center                                   | Katy Nelson        | Metro           |
| 05l  | 2025-135    | Adult Outdoor Education for Minnesota's Underrepresented Communities      | \$247,000                             | Baztec Fishing & Outdoors is committed to creating fishing and hunting opportunities for underserved and underrepresented communities in the great state of Minnesota.  | Baztec Fishing & Outdoors   | Ray Ruiz           | Central, Metro  |
| 05m  | 2025-143    | Minnesota's Roadmap for Sustainability and Climate Education              | \$491,000                             | The Roadmap for Sustainability and Climate Education will mobilize stakeholders and align Minnesota's education sector to the state's goals for equitable and accessible sustainability and climate education.                                    | Climate Generation  | Lindsey Kirkland   | Statewide       |
| 05n  | 2025-149    | ESTEP 2.0: Earth Science Teacher Education Project                        | \$643,000                             | The Earth Science Teacher Education Project (ESTEP) will provide statewide professional development for Minnesota science teachers in Environmental and Earth Science content and pedagogy to strengthen environmental education in schools.      | Minnesota Science Teachers Association                              | Lee Schmitt        | Statewide       |
| 05o  | 2025-198    | Engaging Latine Communities in Conservation and Preservation              | \$400,000                             | COPAL will utilize community-based partnerships and communications platforms to host outdoor events educating 15,550 Latine and BIPOC participants about the need to protect Minnesota's air, water, and natural resources.                       | Comunidades Organizando el Poder y la Accion Latina (COPAL)         | Carolina Ortiz     | Statewide       |
| 05p  | 2025-212    | Inclusive Wildlife Engagement in Classrooms and Communities               | \$712,000                             | DNR will provide educational, hands-on, outdoor experiences for diverse demographics; leading students and the public to conservation ethics and action through three programs: Bird by Bird, EPIC, and Community Science.                        | MN DNR, Ecological and Water Resources Division                     | Jessica Ruthenberg | Statewide       |
| 05q  | 2025-254    | Activating Youth and Family Environmental Stewardship through Raptors     | \$228,000                             | The Raptor Center proposes to provide holistic student and community engagement in environmental education, inspiring and activating both youth in under-resourced schools and their families through community events.                           | U of MN, Raptor Center  | Lori Arent         | Statewide       |
| 05r  | 2025-296    | Moving Minnesota towards a Lead-Free Sporting Future                      | \$250,000                             | We will use educational outreach to increase awareness of lead-free options for big game hunting, small game hunting, and fishing as a means of reducing wildlife exposure to lead.   | Minnesota State Colleges and Universities, Bemidji State University | Brian Hiller       | Statewide       |
| 05s  | 2025-301    | Science Centers Supporting Northern Boys and Girls Clubs                  | \$1,091,000                           | This proposal will expand access to environmental science education in Northern Minnesota by leveraging partnerships between rural and urban organizations to deliver culturally relevant, hands-on learning experiences to underserved students. | Headwaters Science Center   | Lee Furusest       | NW              |
|  |             | <b>SubTotal</b>   | <b>\$11,965,000</b>                   |   |   |                    |                 |
| <b>Subd. 06 Aquatic and Terrestrial Invasive Species (2 Recommendations = \$6,713,000)</b>           |             |   |                                       |   |   |                    |                 |
| 06a  | 2025-126    | Aquatic Invasive Species: From Problems to Real-World Solutions           | \$5,771,000                           | MAISRC will launch 20-24 high-priority projects aimed at solving Minnesota's AIS problems using a rigorous, prioritized, and collaborative process. Results will be delivered to end-users through strategic communication and outreach.          | U of MN, MAISRC   | Cori Mattke        | Statewide       |
| 06b  | 2025-196    | Optimizing Non-Native Cattail Treatment Effectiveness in Prairie Wetlands | \$942,000                             | We propose research to compare effectiveness of several invasive cattail treatment methods. Outcomes will include practical recommendations for managers to maximize benefits of conservation dollars for native plants and wildlife.             | MN DNR, Fish and Wildlife Division                                  | Megan Fitzpatrick  | Central, NW, SW |
|  |             | <b>SubTotal</b>   | <b>\$6,713,000</b>                    |   |   |                    |                 |
| <b>Subd. 07 Air Quality, Climate Change, and Renewable Energy (7 Recommendations = \$11,744,000)</b> |             |   |                                       |   |   |                    |                 |

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|--|-------------|--|---------------------------------------|--|--|-----------------|-------------|
| 07a  | 2025-049    | Protecting Coldwater Fish Habitat in Minnesota Lakes                 | \$561,000                             | Identify lake-specific watershed protection targets and management practices needed to maintain coldwater fish habitat given warming temperatures and increasing extreme rain events, and integrate this information into conservation planning tools. | U of MN, College of Food, Agricultural and Natural Resource Sciences | Gretchen Hansen | Statewide   |
| 07b  | 2025-078    | Agrivoltaics 2.0 Building a Resilient E-Farm                         | \$535,000                             | The project team at the WCROC will evaluate emerging solar system designs that will maximize energy production as well as provide maximal benefits to farmers.   | U of MN, WCROC   | Bradley Heins   | Statewide   |
| 07c  | 2025-080    | Pine Needles Reveal Past and Present Airborne PFAS                   | \$550,000                             | Pine needles are great passive air samplers because their waxy outer layer attracts airborne pollutants. Pine needles will be used to assess airborne PFAS in current and historic pine needles.   | Minnesota Pollution Control Agency                                   | Summer Streets  | Statewide   |
| 07d  | 2025-257    | Facilitated Transport Hybrid Membranes for CO2 Separation            | \$1,050,000                           | To capture CO2, we will develop advanced polymeric membranes infused with metal-organic framework nanoparticles. These membranes facilitate the passage and collection of CO2 while blocking the permeation of other gases.                            | U of MN, College of Science and Engineering                          | Jun Li          | Statewide   |
| 07e  | 2025-290    | Renewable Energy Conversion for Farm Diesel and Ammonia              | \$726,000                             | To develop a novel charge-swing reactor that can convert water to hydrogen at lower cost (<\$1 / kg-H2) for on-the-farm energy storage or as reductant for diesel or ammonia fertilizer.   | U of MN, College of Science and Engineering                          | Paul Dauenhauer | Statewide   |
| 07f  | 2025-306    | Innovative Solution to Renewable Energy from Food Waste              | \$5,167,000                           | A partnership supporting the State climate and renewable energy goals by diverting organic materials from landfills and producing renewable natural gas (RNG) through anaerobic digestion and sequestering carbon into biochar.                        | Ramsey/Washington Recycling & Energy Board                           | Matt Phillips   | Statewide   |
| 07g  | 2025-313    | Fueling the Future: Decarbonizing Regional Transportation Project    | \$3,155,000                           | Utilizing green hydrogen as a renewable, carbon-free, alternate fuel source: decarbonizing city fleet, public transit, manufacturing and transportation sectors within the community; improving air quality and enhancing energy resiliency.           | City of St. Cloud  | Tracy Hodel     | Statewide   |
|  |             | <b>SubTotal</b>  | <b>\$11,744,000</b>                   |  |  |                 |             |
| <b>Subd. 08 Methods to Protect or Restore Land, Water, and Habitat (19 Recommendations = \$12,188,000)</b> |             |  |                                       |  |  |                 |             |
| 08a  | 2025-007    | Minnesota PlantWatch: Community Scientists Conserving Rare Plants    | \$1,086,000                           | Grow MN PlantWatch to better enhance the conservation of Minnesota's natural resources by supporting community scientist-driven rare plant surveys and seed banking and investing Minnesotans in preserving their natural heritage.                    | U of MN, Landscape Arboretum   | David Remucal   | Statewide   |
| 08b  | 2025-030    | Grassland Restoration for Pollinator Conservation and Demonstration  | \$250,000                             | UMLA will reconstruct a degraded 8.5-acre pasture to serve as a model for climate-resilient pollinator habitat, incorporating community engagement and species monitoring for continued educational opportunities.                                     | U of MN, Landscape Arboretum   | Brandon Miller  | Statewide   |
| 08c  | 2025-066    | Planning for Long-Term Natural Resources Protection, Hennepin County | \$250,000                             | We will implement a vision to protect, connect, and manage natural systems through a collaboratively sourced interactive mapping mechanism, centralized clearinghouse for data and best practices, and strategic training program.                     | Hennepin County  | Kristine Maurer | Metro       |
| 08d  | 2025-069    | Native Forages: Growing Drought and Climate Resiliency               | \$2,254,000                           | Increasing ecosystem function and landscape resiliency by collaborating with the grazing community to establish and enhance native forages on working lands to improve ecological, economical, and climate resiliency.                                 | Ducks Unlimited Inc  | Sabrina Claeys  | Central, NW |
| 08e  | 2025-097    | Accelerated Genetic Migration of Bur Oak-10yr Data                   | \$223,000                             | Collect the 8-10yr data on growth and survival, of three bur oak ecotypes previously planted in four restoration sites under ML2015 "Enhancing Restoration Techniques for Improved Climate Resilience". Disseminate results.                           | Great River Greening   | Wiley Buck      | Metro       |
| 08f  | 2025-116    | SHT Bridge, Boardwalk and Trailhead Renewal                          | \$532,000                             | The Superior Hiking Trail seeks to renew bridges, boardwalk and trailheads to increase user safety, improve the user experience, and protect adjacent land and water.  | Superior Hiking Trail Association                                    | Lisa Luokkala   | Statewide   |



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|---|--------------------|---|--|--|--|------------------------|-----------------|
| 08g   | 2025-118           | Mississippi Gateway Shoreline Stabilization and Fishing Improvements  | \$735,000                                    | The project will improve water quality and shoreline fishing access through the stabilization of the Mississippi River Corridor Critical Shoreline Area within Mississippi Gateway Regional Park, Brooklyn Park.   | Three Rivers Park District   | Brian Vlach            | Metro           |
| 08h   | 2025-152           | Phytoremediation of PFAS from Soil                                    | \$1,066,000                                  | This collaborative project will use interdisciplinary research at the interface of biology, nanotechnology, chemistry, and genetic engineering to remediate soils contaminated with PFAS.  | U of MN, College of Biological Sciences                              | Michael Smanski        | Statewide       |
| 08i   | 2025-154           | Removing Mercury from Minnesota Waters                                | \$247,000                                    | We will test and refine a biotechnology approach to removing mercury from the food chain in Minnesota's lakes and rivers. If successful, this will make fish consumption in Minnesota safer.   | U of MN, College of Biological Sciences                              | Michael Smanski        | Statewide       |
| 08j   | 2025-176           | Evaluating Native Seed Mixes for Grazing                              | \$208,000                                    | Assess the use of native hay and pasture mixes to benefit biodiversity, soil health, and Minnesota farmers.  | Restoravore  | Joshua Lallaman        | Statewide       |
| 08k   | 2025-219           | Improving Minnesota Forest Health via Post-Duff-Burning Soil Analysis | \$646,000                                    | Study forest-bed duff-fire effects on soil, earthworms, nutrient cycles, tree regeneration seedbed characteristics, root systems, invasive shrub spread (buckthorn, honeysuckle), and hydrophobicity, to improve fire management for resilient ecosystems. | U of MN, College of Science and Engineering                          | Sayan Biswas           | Statewide       |
| 08l   | 2025-228           | Minnesota Riverbank Protection and Parks Improvements                 | \$1,400,000                                  | Integrate Minnesota Riverbank Protection with Huber Park and Historic Marina improvements to protect cultural resources, river corridor fish and wildlife habitat, public infrastructure, and encourage river access for parks users.                      | City of Shakopee   | Alex Jordan            | Metro           |
| 08m   | 2025-232           | Restoration at Wakan Tipi and Bruce Vento Nature Sanctuary            | \$669,000                                    | Restoration and management of Wakan Tipi (aka Bruce Vento Nature Sanctuary), including invasive species removal, disposal and management, prescription burns, site monitoring and data collection, and native seeding & plantings.                         | Lower Phalen Creek Project   | Gabriele Menomin       | Metro           |
| 08n   | 2025-266           | Promoting Pollinators on Corporate Campuses                           | \$547,000                                    | We will use experimental "bee lawn" installations on corporate campuses, combined with landscape modeling and employee surveys, to determine potential ecological, economic, and societal benefits of widespread lawn habitat transformation.              | University of St. Thomas   | Adam Kay               | Statewide       |
| 08o   | 2025-270           | A Riparian Area Adaptation Strategy for Southeast Minnesota           | \$243,000                                    | We will conduct research on a riparian climate change adaptation strategy involving floodplain reconnection and shrub planting in Southeast Minnesota in partnership between TNC and the University of Minnesota.  | The Nature Conservancy   | Christian Lenhart      | Statewide       |
| 08p   | 2025-282           | Minnehaha Park South Plateau Oak Savanna Restoration                  | \$242,000                                    | This project will restore approximately 5.5 acres of urban parkland in the heavily visited and historically significant Minnehaha Park to an oak savanna ecosystem.  | Minneapolis Park and Recreation Board                                | Adam Arvidson          | Metro           |
| 08q   | 2025-283           | Tree Protection for Minnesota's Tamarack Against Larch Beetle         | \$321,000                                    | Eastern larch beetle, native to Minnesota, has decimated one million acres of Minnesota's tamarack forests since 2001. This proposal evaluates new insect management techniques to protect and preserve trees.   | U of MN, College of Food, Agricultural and Natural Resource Sciences | Brian Aukema           | Central, NE, NW |
| 08r   | 2025-288           | Shoreline Restoration and Enhancement at Minneapolis Lakes            | \$819,000                                    | This project will restore and enhance approximately 2.75 miles of turf-dominated, eroding, low habitat value lakeshore around Minneapolis's famous Chain of Lakes.   | Minneapolis Park and Recreation Board                                | Adam Arvidson          | Metro           |
| 08s   | 2025-317           | Developing Markets for CLC Crops                                      | \$450,000                                    | Grants to organizations in Minnesota to develop enterprises, supply chains, and markets for continuous living cover crops and cropping systems in the early stage of commercial development.   | Minnesota Department of Agriculture                                  | Margaret Wagner        | Statewide       |
|   |                    | <b>SubTotal</b>   | <b>\$12,188,000</b>                          |  |  |                        |                 |
| <b>Subd. 09 Land Acquisition, Habitat, and Recreation (14 Recommendations = \$19,553,000)</b> |                    |   |  |  |  |                        |                 |
| 09a   | 2025-055           | Cannon River Preservation and Access                                  | \$2,717,000                                  | The project includes rehabilitating the historic Waterford Bridge for the Mill Towns State Trail, protecting and restoring land for habitat and improving recreational access to the Cannon River.   | Dakota County  | Lisa West              | Metro           |

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| 09b   | 2025-081    | Mesabi Trail Aurora to Hoyt Lakes   | \$1,325,000                           | The construction of an approximately 4.5 mile-long segment of the Mesabi Trail beginning at the intersection of Main Street (CR 100) and Forestry Road in Aurora toward Hoyt Lakes.   | St. Louis & Lake Counties Regional Railroad Authority | Sarah Ciochetto | NE        |
| 09c   | 2025-114    | RTA Maintenance Trail Stabilization Project                                     | \$500,000                             | Retaining wall construction along the maintenance trail at Richard T. Anderson Conservation Area (RTA) to mitigate ongoing erosion, to restore adjacent remnant prairie, and protect native habitat & plant communities.              | City of Eden Prairie                                  | Karli Wittner   | Statewide |
| 09d   | 2025-122    | Local Parks, Trails, and Natural Areas Grant Programs                           | \$4,769,000                           | Provide approximately 18 matching grants for local parks, trails, acquisition of natural areas and trails to connect people safely to desirable community locations and regional or state facilities.                                 | MN DNR, State Parks and Trails Division               | Jenni Bubke     | Statewide |
| 09e   | 2025-173    | Boardwalk Over Boggy Land for Recreational Purposes                             | \$148,000                             | Construct a 400-ft long, 5-ft wide boardwalk over undevelopable city land giving walkers and hikers access to a boggy wildlife habitat while maintaining drainage considerations for low areas.                                       | City of Battle Lake                                   | Val Martin      | NW        |
| 09f   | 2025-182    | Lake Zumbro Park Water Access and Site Improvements                             | \$1,978,000                           | Objectives of the project are to enhance the park's water access and ADA accessibility while creating new amenities that are more user-friendly and accessible to individuals and families.   | Olmsted County  | Karlin Ziegler  | SE        |
| 09g   | 2025-197    | Scientific and Natural Area (SNA) Biodiversity Protection                       | \$1,104,000                           | Scientific and Natural Area (SNA) strategic acquisition (~100 acres) will conserve Minnesota's most unique places and rare species for everyone's benefit.  | MN DNR, Ecological and Water Resources Division       | Judy Elbert     | Statewide |
| 09h   | 2025-201    | Scandia Gateway Trail Connection: Recreation, Wetlands, Environmental Education | \$907,000                             | Bike/pedestrian connection via a wetland trail connecting the state Gateway Trail to recreational/cultural/environmental resources in Scandia - Gammelgården Museum, playgrounds, athletic facilities, amphitheater, splash pad, and. | City of Scandia                                       | Kyle Morell     | Metro     |
| 09i   | 2025-213    | Lake Byllesby Regional Park Restoration and Recreation                          | \$1,120,000                           | Improvements in Lake Byllesby Regional Park will involve natural resource restoration, new natural surface trails, birding and picnic areas; in three areas to enhance the visitor experience and stewardship.                        | Dakota County   | Niki Geisler    | Metro     |
| 09j   | 2025-216    | Thompson County Park Restoration and Accessibility Improvements                 | \$867,000                             | Through a "Pollinator Promenade," stream restoration, and an accessible paddle launch, this project will incorporate accessibility improvements and natural resource restoration to enhance access to nature within an urban setting. | Dakota County   | Niki Geisler    | Metro     |
| 09k   | 2025-236    | Thom Storm Chalet and Outdoor Recreation Center                                 | \$2,312,000                           | Reconstruct the Thom Storm Chalet and Outdoor Recreation Center to expand high-quality outdoor recreation and environmental education opportunities to preserve and protect the unique natural resources of Chester Park.             | City of Duluth  | Katie Bennett   | NE        |
| 09l   | 2025-268    | Enhancing Preservation and Accessibility at Hawk Ridge Nature Reserve           | \$155,000                             | Enhance outdoor recreation and education opportunities that promote conservation of raptors and preservation of natural resources through development of an accessible trail and removal of invasive species at Hawk Ridge.           | City of Duluth  | Katie Bennett   | Statewide |
| 09m   | 2025-293    | Echo Bay County Park - Phase 1 Construction                                     | \$1,122,000                           | Construction of access roads, access trails, parking and bathroom facilities within the County's recently acquired 165-acre, Echo Bay County Park.  | Otter Tail County                                     | Kevin Fellbaum  | Central   |
| 09n   | 2025-319    | Chaska Big Woods Property Acquisition   | \$529,000                             | The City of Chaska wishes to acquire property that contains remnant Big Woods for the preservation of its natural resources, including mature stands of trees and wetlands, in perpetuity.  | City of Chaska  | Ashley Cauley   | Metro     |
|   |             | <b>SubTotal</b>   | <b>\$19,553,000</b>                   |   |   |                 |           |
| <b>Subd. 10 Administration, Emerging Issues, and Contract Agreement Reimbursement (4 Recommendations = \$7,267,000)</b> |             |   |                                       |   |   |                 |           |
| 10a   | 2025-001    | Emerging Issues Account 2025  | \$2,984,000                           | Emerging Issues Account FY2025  | Legislative-Citizen Commission on Minnesota Resources | Becca Nash      | Statewide |

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|--------------|--------------------|--|--|--|---|-------------------------|----------------|
| 10b          | 2025-166           | 2025 Contract Agreement Reimbursement              | \$280,000                                    | Provide contract management to ENRTF pass-through appropriation recipients for approximately 115 open grants. Ensure funds are expended in compliance with appropriation law, state statute, grants policies, and approved work plans. | MN DNR, Grants Unit                                   | Katherine Sherman-Hoehn | Statewide      |
| 10c          | 2025-321           | LCCMR Administrative Budget                        | \$4,000,000                                  |  | Legislative-Citizen Commission on Minnesota Resources | Becca Nash              | Statewide      |
| 10d          | 2025-322           | Legislative Coordinating Commission Legacy Website | \$3,000                                      |  | Legislative Coordinating Commission                   | Becca Nash              | Statewide      |
|              |                    | <b>SubTotal</b>                                    | <b>\$7,267,000</b>                           |  |   |                         |                |
|              |                    | <b>Total</b>                                       | <b>\$103,326,000</b>                         |  |   |                         |                |

\* Metro region includes the 11 counties of Anoka, Carver, Chisago, Dakota, Hennepin, Isanti, Ramsey, Scott, Sherburne, Washington, and Wright.