

Coastal Program Grant Report

Federal Fiscal Year 2025: July 1, 2025 – June 30, 2026

Minnesota Department of Natural Resources; Minnesota's Lake Superior Coastal Program

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Completed Projects

Grantees completed the following projects between July 1, 2025, and June 30, 2026.



Figure 1: Boardwalk on Minnesota Point; Project 23-306A-03; photo by DNR Staff

Large Grants (\$10,001 - \$100,000 grants)

North Shore Management Plan Update

Federal Award NA23NOS4190213 Project Number: 23-306-11
Grantee: Arrowhead Regional Development Commission
Final Cost: \$40,480.24 (Grant: \$14,238) Project Start: 9/12/2023 Project End: 9/30/2025

Arrowhead Regional Development Commission (ARDC) conducted a full review of all North Shore Management Plan materials and identified areas for improvement, through coordination with the North Shore Management Board (NSMB) Technical Advisory Committee (TAC). ARDC collected public input through community information and input sessions (Fall 2024 and Winter 2025) held in Grand Marais, Two Harbors, and Silver Bay. They also developed and distributed a survey, available to the public in person and online. They used the input to guide development and approval of the Plan. The TAC generated final drafts of three of the four Plan chapters, which were presented to the NSMB for review. These edits required significant attention, resources, and coordination with the TAC to reach concurrence with document composition. ARDC completed the Plan update with funds from federal award NA25NOSX419C0068; [Task 306-11B](#).

Low-Cost Buoys for Smart Coastal Monitoring

Federal Award NA23NOS4190213 Project Number: 23-306-12
Grantee: Regents of the University of Minnesota
Final Cost: \$189,344.42 (Grant: \$94,579.09) Project Start: 9/20/2023 Project End: 12/31/2025

The core objective of this project was to validate the operations of a low-cost buoy for real-time wave and water quality observations in coastal waters of Lake Superior. The Principal Investigator at the University of Minnesota Duluth developed and fabricated two low-cost buoys that were temporarily deployed near standard oceanographic instrumentation in Lake Superior waters near Duluth, MN. Most of the work focused on software development aimed to develop efficient real-time onboard algorithms to post process IMU (inertial measurement unit) data. The biggest challenges were system sensor stability, error detection and handling, and power stability and delivery. Both buoys proved to have reliable data acquisition systems on land, often successfully running uninterrupted for several successive days in the laboratory or on land at the Duluth campus. However, once deployed in dynamic wave environments on Lake Superior, both buoys entered uncertain operational states rather quickly. This work is ongoing.

Park Hill Acquisition

Federal Award NA23NOS4190213 Project Number: 23-306A-01
Grantee: City of Duluth
Final Cost: \$666,430 (Grant: \$100,000) Project Start: 9/22/2023 Project End: 6/30/2026

The City of Duluth purchased 53.8 acres of high-quality northern hardwood forest for habitat protection and recreation from the Park Hill Cemetery Board. The parcels acquired contain portions of Amity Creek, a designated trout stream, and several recreational trails including the Duluth Traverse and Superior Hiking Trail. In June 2026, the City gave the property Park Designation status, adding it to the adjacent “Downer Park.” This designation will protect the property and its high-quality natural resources in perpetuity. The deed is also

restricted in accordance with Conservation Partners Legacy (State of Minnesota) and NOAA's Office for Coastal Management requirements.

The City of Duluth hopes to create a 500-acre forest preserve with this expanded Downer Park, neighboring tax forfeit parcels they acquired from St. Louis County, and additional connected undeveloped land.

Minnesota Point Boardwalk and Dune Restoration - Phase 2

Federal Award NA23NOS4190213

Project Number: 23-306A-03

Grantee: City of Duluth

Final Cost: \$291,501.08 (Grant: \$108,000)

Project Start: 9/22/2023

Project End: 12/31/2025

The City of Duluth contracted for a Phase 1 Archaeological Survey at the project site within the Park Point Recreation Area. A Tribal and Cultural Monitor from the Fond du Lac Band of Lake Superior Chippewa was present during onsite survey. There were no significant findings.

The City removed the older, failing boardwalk within the Park Point Recreation Area and [installed a new boardwalk](#), including a steel frame, reclaimed ipe decking and a mixed-material handrail, along with a concrete entrance ramp. A Tribal Monitor was present for ground disturbing activities, including old boardwalk removal and installation of new boardwalk footings. The City installed required signage.

The City, with a contractor, replanted beachgrass disturbed as part of construction per DNR specifications, including within the former boardwalk alignment and existing social trails to prevent future foot-traffic and the associated dune erosion; and replanted native shrub within the forested area adjacent to the boardwalk to increase plant diversity, help fill a gap in the forest canopy, and better support the dune habitat.

Park Point Recreation Area Plan

Federal Award NA24NOSX419C0020

Project Number: 24-306-09

Grantee: City of Duluth

Final Cost: \$153,300.07 (Grant: \$75,000)

Project Start: 10/29/2024

Project End: 6/30/2026

The City of Duluth and LHB Inc. staff worked collaboratively to develop the [Park Point Recreation Area Plan](#); a comprehensive and cohesive guide for future park improvements to the 55-acre Rec Area. With over 20 community engagement opportunities, the project team selected shoreline stabilization methods; and identified preferred vehicular and pedestrian routes, necessary accessibility improvements throughout the park, opportunities to enhance water access and other recreation amenities on site, and recommendations to ensure the protection, restoration, and long-term resiliency of cultural and natural resources within the Rec Area. The Duluth City Council adopted the Plan June 2026.

St. Louis River and Estuary Outreach

Federal Award NA24NOSX419C0020

Project Number: 24-306-10

Grantee: Trustees of the Hamline University of Minnesota

Final Cost: \$206,616.24 (Grant: \$99,862)

Project Start: 10/1/2024

Project End: 12/31/2025

The Center for Global Environmental Education at Hamline University facilitated a service-learning opportunity for teachers and their students to put learning into action to protect local waters by engaging in the Adopt-a-

Drain K-12 program. The grant supported implementation of the program in 37 classrooms in the coastal area, reaching 952 students. They installed ten kiosks with the Lake Superior multi-media content at ten locations from Carlton to Grand Portage. The 10 kiosks had a total of 57,014 user sessions through the grant period. They completed post-production of the [Estuaries in the Balance documentary](#) and premiered it in Two Harbors, Duluth, and St. Paul. They integrated film segments into the multimedia kiosks, mobile app, and online K-12 program.

Small Grants: STAR (≤\$10,000 grants)

2025 Lake Superior Youth Symposium

Federal Award NA24NOSX419C0020

Project Number: 24-306-11A

Grantee: Regents of the University of Minnesota

Final Cost: \$13,254.36 (Grant: \$9,230)

Project Start: 3/1/2025

Project End: 8/31/2025

The [2025 Lake Superior Youth Symposium](#) was held from May 15-18, 2025, on the University of Minnesota Duluth campus. One hundred and thirty-three people attended the event, 113 middle and high school students as well as 20 adult chaperones. The participants were from Minnesota, Wisconsin, Michigan, and Ontario, Canada. The students attended a diverse selection of multidisciplinary workshops spanning 19 different topics, including the impact of invasive species; exploring how to tell Lake Superior's stories through the use of theatrical performance; identifying ways to protect and preserve the Lake Superior watershed; and understanding what Biochar is and how it can help the environment. Additionally, teachers were able to earn continuing education units (professional credit) at workshops specifically developed for educators, including Lake Superior pollutant responsibility and a local student-led solar project.

Conservation outreach to benefit water quality

Federal Award NA24NOSX419C0020

Project Number: 24-306-11B

Grantee: Cook County Soil and Water Conservation District

Final Cost: \$9,243.94 (Grant: \$6,532.31)

Project Start: 4/1/2025

Project End: 9/30/2025

Cook SWCD hosted a Cyanobacteria blooms hybrid workshop in August for three in-person participants and thirteen online. Following the workshop, the presenter provided the slides to attendees and the SWCD posted the workshop to their web site. They also provided the workshop information to the Cook County Coalition of Lake Associations, reaching over 17 lakes and all its members, over 200 members. The information will remain available to the public through the website or is available upon request.

Online: https://cookcountymn.gov/government/departments/soil_and_water/index.php

Educational Materials to Empower Landowners

Federal Award NA24NOSX419C0020

Project Number: 24-306-11C

Grantee: Sugarloaf: The North Shore Stewardship Association

Final Cost: \$12,546.53 (Grant: \$9,994.13)

Project Start: 4/1/2025

Project End: 12/31/2025

The North Shore Forest Collaborative (NSFC) created a [Coastal Forest Restoration for Landowners](#) handbook to provide guidance and resources for landowners, to take on restoration projects. These materials included

answers to questions received from landowners during site visits and incorporated expertise of NSFC partners, including photos of healthy forest communities and specific species as well as describing the benefits of these restored landscapes to wildlife, water quality, and forest health.

Students Making Waves: Aquarium's Summer Program for Teens

Federal Award NA24NOSX419C0020

Project Number: 24-306-11D

Grantee: Lake Superior Center

Final Cost: \$15,719.71 (Grant: \$9,968)

Project Start: 5/23/2025

Project End: 10/31/2025

The Great Lakes Aquarium expanded the high school student career exploration program, Students Making Waves, a free, 10-week program in which students engaged with scientists and other professionals in careers connected to the Lake Superior Watershed. The program included middle school students for the first time and staff were able to design in-depth career exploration programming. In total, twenty-two students ages 13-17 participated in the program.

Launching a Successful Water Trail Phase V

Federal Award NA24NOSX419C0020

Project Number: 24-306-11E

Grantee: St. Louis River Alliance

Final Cost: \$12,858.21 (Grant: \$9,999.45)

Project Start: 7/8/2025

Project End: 12/31/2025

The St. Louis River Alliance (SLRA) completed extensive upgrades to its website to create an informative online hub. They developed two new landing pages: 1. [About the River](#) highlighting the ecology, history, and cultural significance of the St. Louis River, incorporating photographs and visual content captured along and on the river. 2. [Plan Your Trip](#) partner-provided information and direct links to recreation, trip-planning, and safety resources, including where to rent or purchase gear, camping and lodging options, and river safety guidance.

SLRA also developed and promoted five Water Trail itinerary blog posts (half-day, one-day, and weekend trip ideas) and published them on a newly created 'Itineraries and Tips' blog page on the SLRA website. They designed, printed (1,000 copies), and distributed a brochure featuring key recreation and safety resources.

GIS System and Data Collection

Federal Award NA24NOSX419C0020

Project Number: 24-306-11F

Grantee: Town of Silver Creek

Final Cost: \$11,688.60 (Grant: \$9,740.5)

Project Start: 6/1/2025

Project End: 11/30/2025

The Town of Silver Creek Township created permanent documentation through data collection and integration into a GIS platform, Silversmith Data AST. This system provides operators with easy access to sewer infrastructure details while working in the field. Using a tablet with cellular connectivity, operators can quickly retrieve and update information as needed. They can also report issues and create work orders. During this project, they mapped over 800 elements of the system.

Rebranding and Conservation Recognition

Federal Award NA24NOSX419C0020

Project Number: 24-306-11G

Grantee: Carlton County Soil and Water Conservation District

Final Cost: \$12,002.46 (Grant: \$9,999.61)

Project Start: 6/1/2025

Project End: 2/28/2026

The SWCD worked with a professional marketing and digital design company to create a brand usage guide, including a new logo in accessible formats, an icon directory, a digital usage guide, a defined color palette, and a typography guide. Using the new brand, they created a district pamphlet and outdoor project recognition signs. They printed stickers with partners' logos for placement on the project signs. The brand guide is part of a larger, future project to update the [website](#), all SWCD handouts, and outreach materials.

NSMP Update – Phase 2

Federal Award NA25NOSX419C0068

Project Number: 25-306-11B

Grantee: Arrowhead Regional Development Commission

Final Cost: \$10,171.44 (Grant: \$9,000)

Project Start: 10/13/2025

Project End: 6/30/2026

Arrowhead Regional Development Commission with the North Shore Management Board completed an update of the [North Shore Management Plan](#). The 2026 Plan now accurately reflects modern best management practices and guidance pertaining to land use administration within the North Shore Management Zone (NSMZ). The plan now serves as a resource to local government units, landowners, and regional stakeholders who seek to adopt land use policies that protect property and the shoreline within the NSMZ.

Sanitary Sewer Manhole Inventory

Federal Award NA25NOSX419C0068

Project Number: 25-306-11C

Grantee: City of Beaver Bay

Final Cost: \$18,000 (Grant: \$10,000)

Project Start: 10/14/2025

Project End: 3/31/2026

The City of Beaver Bay completed a comprehensive assessment of the sanitary sewer system. This included measuring all sanitary manholes and evaluating pipe slopes; identifying deficiencies and conditions that impede hydraulic flow; and identifying maintenance, repairs, and system replacements. It is now contained in a cloud-based system, accessible to staff and contractors.

Coastal Hazard Mitigation Projects

Federal Award NA23NOS4190213

Community Wildfire Mitigation Plan

Project Number: 23-306-09

Grantee: Carlton County Soil and Water Conservation District

Final Cost: \$18,300 (Grant: \$18,300)

Project Start: 12/01/2023

Project End: 11/30/2025

The Carlton SWCD completed the [Carlton County Community Wildfire Protection Plan](#) (CWPP). They worked with a contractor and partners to develop a plan that includes risks assessment, mitigation actions, and wildfire fighting partners and resources in Carlton County. They developed the CWPP using the FEMA template; a key element in implementation actions eligible for future state and federal funding.

Coordinate the Lake Superior Headwaters Sustainability Partnership

Project Number: Task 3

Grantee: Minnesota Land Trust

Final Cost: \$159,623.71 (Grant: \$159,623.71)

Project Start: 6/5/2023

Project End: 11/30/2025

The coordination team, led by the Grantee, facilitated the development of landscape stewardship visions for the Allouez Bay, Lower St. Louis River, and Upper St. Louis Bay geographic zones; completed by a consultant team. They worked with twelve technical teams to compile important data sets and complete online mapping of priority projects in the three geographic zones. They helped shape the vision for the State of the Estuary Landscape Report, under development by partners, and the accompanying reporting and data tools. The coordination team worked with partners and technical consultants to further develop a mapping tool of spatial datasets important to the work of the partners in habitat restoration, stewardship, conservation planning, and connecting with community.

The coordination team increased the collaborative capacity of the partnership by offering partner trainings. This included a three-day training in April 2025 (35 participants) on participative facilitation techniques and a training in August 2025 (17 participants) on use of the [mapping tool](#) for supporting design of public engagement processes for their projects.

Land Stewardship Plan

Project Number: Task 3

Grantee: Lake County Soil and Water Conservation District

Final Cost: \$29,700 (Grant: \$13,000)

Project Start: 4/23/2024

Project End: 11/30/2025

Lake SWCD lead the development of a forest prioritization model through a [Lake Superior North Watershed Landscape Stewardship Plan](#) (LSN LSP). The plan was developed through an assessment and ranking of private forested parcels based on local knowledge, feedback and consultation with forestry professionals in the watershed (Landscape Forestry Planning Team (LFT)), and forest land protection priorities in the watershed.

Through this project, the SWCD developed eight woodland stewardship plans and protected 484 acres through the Sustainable Forestry Incentive Act (SFIA) program.

Staff Training and Education

Project Number: Task 3

Grantee: Cook County Soil and Water Conservation District

Final Cost: \$9,770.36 (Grant: \$9,770.36)

Project Start: 5/6/2024

Project End: 11/30/2025

Due to forest impacts on forest health, Cook County SWCD needed additional training to better assist landowners to help foster forestry practices factoring in coastal and climate resiliency, biodiversity, and a healthy forest. During the timeframe of this funding, two SWCD staff attended trainings focused on forestry and conservation practices and assisted with forestry workshops to provide them with knowledge and skills to better assist and implement conservation with landowners.

Small Grants: Capacity (~6 months; \$1,000 – 4,500)

Federal Award	Grantee	Grant	Description
NA24NOSX419C0020	Lake SWCD	\$4,500	Workshop: The Community Conservationist attended the Wildland Hydrology Short Course titled “River Assessment and Monitoring” (i.e. Rosgen Level III) in Grand Targhee, WY August 18-28, 2025. The class included 52 participants from all over the country, representing both public agencies and private companies. The Level III training provided the knowledge to measure, assess and predict sediment transport in rivers. Doing so allows her to determine pre- and post- sediment loading rates for rivers, to effectively show changes related to management actions.
NA24NOSX419C0020	Lake County	\$4,308	Technology Upgrade and Training: The Environmental Services department developed a Survey123 digital inspection form to collect photos, measurements, signatures, and field notes; and purchased two tablets with protective cases for septic and wetland inspections. The grantee used the form and supplies during the 2025 summer inspection season. The project also funded training in septic inspection, soils, and wetland delineation. This provided staff with consistent, updated technical knowledge and expanded the number of personnel capable of performing septic and wetland inspections: • Introduction to Wetland Delineation and Regulation • Onsite Sewage Treatment Program Soils • Inspection of Onsite Sewage Systems
NA24NOSX419C0020	Fond du Lac Band of Lake Superior Chippewa	\$9,108 (two grants)	Workshop: One staff attended a Basic Survey Skills course in Seeley Lake, MT through Wildland Hydrology. 5/31-6/1/2025; learned the basics of surveying techniques, including the features of bankfull discharge and channel morphological features (dimensions, pattern, profile, and particle size). Collected information on a stream in Seeley Lake which included cross sections, geometry measurements, a longitudinal profile, and pebble counts. Analyzed the data and presented that information to fellow classmates. Received feedback from instructors and provided the final information to the instructors. Three staff attended Level 1 Applied Fluvial Geomorphology course in Duluth, MN from September 22-26th, 2025. The course included a mix of classroom lectures, fieldwork, and site visits. Lectures included fluvial geomorphology and fundamental principles of river systems, including the concepts of bankfull discharge, stream classification, and field procedures for stream classification and hydraulic analysis; sedimentation and monitoring; streambank erosion; and river restoration using the natural channel design approach along with watershed management implications. Field work included stream gauge analysis to calibrate bankfull discharge and hydraulic relationships as well as stream classification field exercises. Site visits included several sites in the Duluth area that showcased restoration efforts as well as a site that could benefit from restoration.

Federal Award	Grantee	Grant	Description
NA24NOSX419C0020	Cook SWCD	\$4,500	Workshop: Two staff attended Applied Fluvial Geomorphology from September 22-26, 2025, in Duluth Minnesota. They participated in a hands-on course with both classroom and field time. Staff were also provided with materials to reference in their work.
NA24NOSX419C0020	Regents of the University of Minnesota	\$3,296	Conference: Minnesota Sea Grant hosted a three-day workshop - " Lake Superior Speaks: Educator & Researcher Confluence " - for 26 participants. The event covered basic limnology, applied aquatic research, and youth stewardship opportunities. Educators collaborated with researchers to develop place-based curricula focused on Minnesota's coastal communities and natural resources. The workshop ran from July 23-25, 2025, at Wolf Ridge Environmental Learning Center in Finland, Minnesota.
NA24NOSX419C0020	Minnesota DNR	\$4,500	Planning: The Minnesota DNR, Parks and Trails Division along the North Shore of Lake Superior purchased ten life rings and twelve safety throw bags for several of the state parks and public water access (PWA) sites. • ten new 24" life rings and installed them at the following, public facing locations: McQuade Safe Harbor, Knife River Marina/PWA, Twin Points PWA, Silver Bay Marina/PWA (x3), Temperance River State Park (x3), and Grand Portage State Park. • twelve throw bags and stationed them within highly used vehicles by Parks and Trails Staff or at ranger stations. The throw bags will be located at the Two Harbors Area Office (x5), Temperance River State Park, Cascade River State Park (x2), Judge Magney State Park (x2), and Grand Portage State Park (x2).
NA25NOSX419C0068	ISMA Twin Ports Lodge 12	\$4,500	Conference: International Ship Masters' Association Lodge #12 hosted the Grand Lodge Convention in Duluth MN January 28-February 1, 2026; attended by 178 shipping industry captains, executives, and officers throughout the Great Lakes. The keynote speakers talked about the policies and practices for clean water management in shipping; and how vessel masters can help collect data for scientific efforts such as the Lakebed 2030 initiative.
NA25NOSX419C0068	Lake SWCD	\$3,606	Technology Upgrade: Lake SWCD purchased a new laptop, meeting camera and microphone, as well as a larger TV monitor to run online hybrid meetings, to enhance coastal management in the Lake Superior Watershed by allowing our team to more effectively connect with staff, board supervisors, coastal project partners, and the public.

Federal Award and Grant Funds Awarded

The table below shows the total federal award and amount of Annual and STAR grants awarded to date for the open NOAA Office of Coastal Management awards.

Federal Fiscal Year and Award	Total NOAA Award	Award Expiration	Annual Grants Awarded	Small Grants Awarded	Total Funds Awarded to Date
2023; NA23NOS4190213	1,158,000	06/30/2026	526,296	4,348*	530,644
2024; NA24NOSX419C0020	1,158,000	12/31/2026	174,862	135,233	310,095
2025; NA25NOSX419C0068	1,158,000	09/30/2027	318,553	93,376	411,929
Total	\$3,474,000		\$1,019,711	\$228,609	\$1,252,668

*We did not award STAR (small) grants in 2023.

Coastal Program Applications – Received and Funded

The table below shows the applications received and funded between July 1, 2021, and June 30, 2026.

Funding	Federal Fiscal Year	2021	2022	2023	2024	2025	2026	Total
Annual	Applications Received	12	9	6	2	3	12	44
Annual	Applications Funded	6	7	6	2	3	8	32
STAR	Applications Received	14	10	N/A	11	3		38
STAR	Applications Funded	8	10	N/A	10	3		31
Capacity	Applications Received	5	5	19	16	17		62
Capacity	Applications Funded	5	5	18	16	16		60

- Annual Applications are funded in federal fiscal year (i.e., 2024 with the NA24 award, begins July 2024).
- STAR and Capacity applications are received during federal fiscal year (i.e., 2024 applications are received between July 1, 2024, and June 30, 2025); and funded with available funds.

Acronyms

NA – National Award (followed by the award year)

IIJA – Infrastructure Investment and Jobs Act

IRA – Inflation Reduction Act

ARDC – Arrowhead Regional Development Commission

SWCD – Soil and Water Conservation District

CGEE – Center for Global Environmental Education

Coastal Program Funded Projects - Active

(as of June 30, 2026)

Federal Award	Task Number	Project Name	Grantee	Start Date	End Date	Grant
NA23NOS4730025	Task 4	Hydrologic and water quality monitoring of stormwater treatment train in Hartley Park	University of Minnesota	10/06/2025	11/30/2026	\$60,945
NA24NOSX473C0018	Task1	Coastal Erosion Hazard Mapping Improvements	ARDC	02/11/2025	03/31/2027	\$73,500
NA25NOSX419C0068	25-306-08	Minnesota Point Coastal Resilience Public Education and Engagement	Minnesota Point Preservation Society Inc	10/27/2025	09/30/2027	\$45,000
NA25NOSX419C0068	25-306-10	Chigami Ziibi: Cultural Heritage Corridor	Hamline University	10/23/2025	09/30/2027	\$58,472
NA25NOSX419C0068	25-306-11A	DNA sequencing of mycorrhizal fungi communities	University of Minnesota	10/13/2025	09/30/2026	\$10,000
NA25NOSX419C0068	25-306-11	Capacity: Smoke Testing of Sewer System	Town of Thomson	05/15/2026	07/31/2026	\$4,500
NA25NOSX419C0068	25-306-11	Capacity: Lake Steward Evaluator Training	MN Lakes and Rivers Protection & Education	03/17/2026	09/30/2026	\$2,477
NA25NOSX419C0068	25-306-11	Capacity: "River Morphology & Applications" Level 2	Carlton County SWCD	05/05/2026	11/30/2026	\$9,000
NA24NOSX419C0020	24-306-11	Capacity: "Working with Fire for Resilient Landscapes and Communities" Workshop	Laurentian Resource Conservation and Development, Inc	06/16/2026	12/31/2026	\$4,500
NA24NOSX419C0020	24-306-11	Capacity: HEC-RAS Course	Minnesota DNR	06/25/2026	12/31/2026	\$1,495
NA25NOSX419C0068	25-306-11	Capacity: Rare and Sensitive Plant Species survey	Minnesota DNR	01/12/2026	09/30/2027	\$4,500
NA25NOSX419C0068	25-306-12	Implementing the LSN 1W1P – Forestry (Lake County)	Lake County SWCD	10/22/2025	12/31/2026	\$35,364
NA25NOSX419C0068	25-306-12	Implementing the LSN 1W1P – Forestry (Cook County)	Cook County SWCD	11/18/2025	12/31/2026	\$43,030
NA25NOSX419C0068	25-306-13	Implementing the LSN 1W1P – Silver Bay Ditch	Lake County SWCD	10/22/2025	06/30/2027	\$43,897
NA25NOSX419C0068	25-306-14	Implementing the SLR 1W1P - Carlton SWCD technical assistance	Carlton County SWCD	11/18/2025	09/30/2027	\$75,050
NA25NOSX419C0068	25-306A-02	Implementing the LSN 1W1P – Agate Bay Stormwater BMPs	Lake County SWCD	10/22/2025	12/31/2026	\$17,740
NA25NOSX473C0124	Task 3	Advancing Habitat Restoration and Land Conservation in the Coastal Zone	Minnesota Board of Water and Soil Resources	11/05/2025	12/31/2027	\$113,881
NA25NOSX473C0124	Task 3	Advancing Habitat Restoration and Land Conservation in the Coastal Zone	Minnesota Land Trust	12/01/2025	12/31/2027	\$117,532
18						\$720,883