

2026 CCWD Water Quality Cost Share Program: Guidelines & Request for Proposals

Program Overview

The purpose of this cost-share program is to support projects and practices that improve water quality consistent with the Coon Creek Watershed District's (CCWD) Total Maximum Daily Load study ([TMDL](#)), Watershed Restoration and Protection Strategy Report ([WRAPS](#)), and [CCWD 2024-2033 Comprehensive Water Management Plan](#).

In 2026, \$290,000 is available to assist local partners in implementing eligible projects, up to \$75,000 per project in the following categories:

Cost Share Category	Amount Available	Required Match
General Water Quality Improvement Projects & Practices	\$115,000	50%
Water Quality Improvement Planning/ Feasibility	\$25,000	50%
Enhanced Street Sweeping and Smart Salting	\$150,000	25%

Scoring criteria and example projects are included below for each cost-share category.

Eligibility

Projects/practices must be located within the Coon Creek Watershed District's legal boundaries.

The following entities may apply for cost-share assistance under this program:

- Entities jointly responsible for achieving CCWD TMDL pollutant loading targets including member cities, Anoka County, and MnDOT
- The Anoka Conservation District
- Local units of government may serve as the grantee on behalf of private entities and individuals with prior approval from the District; please schedule a pre-application meeting to discuss

The District Board of Managers reserves the right to deny applications that do not meet substantial scoring criteria or fund a portion of an eligible application.

Eligible projects include:

1. Projects/practices intended to address beneficial use impairments in CCWD's waters:

Receiving Water	Impairment	Pollutant or Stressor
Coon Creek	Aquatic Life, Recreation	TSS, TP, DO, habitat, altered hydrology, <i>E. coli</i>
Sand Creek	Aquatic Life, Recreation	TSS, TP, habitat, altered hydrology, <i>E. coli</i>
Springbrook Creek	Aquatic Life, Recreation	TP, habitat, altered hydrology, chloride, <i>E. coli</i>
Pleasure Creek	Aquatic Life, Recreation	TSS, TP, habitat, chloride, <i>E. coli</i>
Mississippi Rv	Aquatic Life, Recreation	TSS, TP, <i>E. coli</i>

2. Projects/practices intended to reduce chloride in all CCWD receiving waters and groundwater
3. Projects/practices intended to protect high quality unimpaired resources consistent with the CCWD WRAPS (e. g., Crooked Lake, Ham Lake, Lake Netta, Sunrise Lake, Cenaiko Lake)

4. Projects in conjunction with planned municipal construction, redevelopment, or retrofit projects that meet the above criteria and exceed minimum permit requirements are encouraged.

Ineligible projects include:

1. Projects intended to meet the minimum requirements of CCWD Rules or other mandates.
2. Projects already completed.
3. Duplicate proposals by the same applicant exceeding a total lifetime award of \$75,000 or within 18 months of a repeat award with the exception of annual enhanced street sweeping effort.

Eligible Costs include:

1. Contractors, Services, and Equipment including, but not limited to:
 - Construction services
 - Engineering services
 - Laboratory and geotechnical analyses
 - Signage
 - Materials and supplies, including freight charges
 - Capital equipment
2. Actual project costs; grantees may not inflate contractor or materials costs.

Ineligible Costs include:

1. Staff time. Staff time is not reimbursable under this cost-share grant and may not be used to satisfy match requirements with the exception of street sweeping operators and support staff.
2. Maintenance costs: costs associated with maintenance of existing practices or maintenance of proposed project elements.

Application & Award Process

- A competitive RFP is released each year with applications due on the established deadlines listed below or until all funds are depleted:

Application Deadlines	Awards Announced
1: March 6, 2026 2: September 11, 2026 3: TBD (if applicable)	2 nd CCWD Board meeting after each deadline

- Applications are scored by District staff and the District Engineer in accordance with the scoring criteria outlined below for each cost-share category
- Award recommendations are brought before the District Board of Managers for formal approval at the second regular meeting after each deadline
- Applications are considered complete when all sections are filled out, including any required attachments, and signed
- Submit completed applications to:
jdauphinais@cooncreekwd.org OR Coon Creek Watershed District
Attn: Justine Dauphinais
13632 Van Buren St NE
Ham Lake, MN 55304
- Applicants are strongly encouraged to contact Justine Dauphinais at 651-587-3496 or jdauphinais@cooncreekwd.org with any questions or to schedule a pre-application meeting to discuss potential projects or for assistance with application materials
- If surplus cost-share funds remain in any cost share category after the initial round of awards, CCWD

reserves the right to reallocate dollars between cost-share categories and to consider time-sensitive proposals between subsequent deadlines on a case-by-case basis consistent with the intent of this cost share program.

- Applicants will be notified when all funds are expended for the given calendar year

Cost-share Agreement Terms

- Maximum grant award: \$75,000
- 25-50% match required, not including staff time (with the exception of sweeping staff)
- Upon award, a grant Funding Agreement including an Operations & Maintenance Plan, if applicable, must be executed within 90 days
- Cost-share dollars will be disbursed in the following manner: 80% upon execution of grant agreement with 20% withheld until project completion and receipt of required documentation
- Work must be completed by Dec 31, 2027 unless an extension is granted in writing
- All submitted information becomes part of the public record

Application Scoring Criteria

General WQ Improvement Projects & Practices Category

Scoring Criteria	Maximum Points Possible
Project Description: Clear, concise description of proposed project (what, where, when, why). Water quality improvement is the primary purpose of the proposed project.	2
Water quality outcomes: Priority is given in the following order: Projects that address: 1) TMDL WLAs, 2) TMDL LAs and non-pollutant stressors to aquatic life impairments, 3) protection of high-quality unimpaired waters Projects will score higher that address multiple priorities or pollutants, are strategically targeted, have a large scale of impact as measured by land area or volume of water treated or mass of pollutants removed, or that are specifically identified in the District WRAPS implementation table. The proposed methods must have a high likelihood of achieving the stated outcomes.	15
Cost-effectiveness: Water quality outcomes are quantifiable, feasible, and affordable on a mass of pollutant/dollar basis. Project results in demonstrated savings as part of a related project.	5
Project Readiness/Timing: Clear, realistic implementation timeline. Priority will be given to projects with a limited time window for implementation (e.g., work as part of a planned municipal reconstruction project).	5
Secondary benefits: Extra points given for projects with secondary benefits such as flood mitigation or protection, public engagement opportunities, wildlife habitat enhancement, etc.	3
TOTAL POSSIBLE PROJECT SCORE	30

Example Projects:

- Oversizing stormwater volume or treatment BMPs as part of development/redevelopment work
- Retrofitting existing BMPs to increase performance
- Construction of new structural stormwater BMPs
- Implementation of non-structural BMPs (turf management improvements, animal waste reduction, incentive programs, etc.)
- Equipment or software upgrades (smart irrigation controllers, sanitary I&I mitigation, etc.)
- Stream crossing enhancements for improved aquatic organism passage
- Bank stabilization/stream habitat restoration

WQ Improvement Planning/Feasibility Category

Scoring Criteria	Maximum Points Possible
Project Description: Clear, concise description of proposed work (what, when, where, why). Water quality improvement is the primary purpose of the proposed planning work.	3
Water quality outcomes: Clear articulation of how the proposed work will facilitate water quality benefits above and beyond normal operations or mandates. Priority is given in the following order: planning work that facilitates addressing: 1) TMDL WLAs, 2) TMDL LAs and non-pollutant stressors to aquatic life impairments, 3) protection of high-quality unimpaired waters Planning/feasibility work that addresses multiple pollutants, strategic targeting, large-scale regional projects, or implementation strategies specifically identified in the CCWD WRAPS implementation table receives priority. Extra points for work addressing stated secondary benefits such as flood mitigation or habitat enhancement.	20
Project Readiness/Timing: Priority given to time-sensitive work that helps facilitate projects with a limited implementation window (e.g., as part of a planned municipal reconstruction).	7
TOTAL POSSIBLE PROJECT SCORE	30

Example Projects:

- Modeling BMP scenarios for proposed projects above and beyond permit requirements
- Development of concept designs for WQ improvement projects
- Feasibility and Geotechnical analyses for WQ improvement projects
- Pollutant source investigations and mitigation plans
- Other special studies with water quality benefits including policy and program development (e.g. living streets, pavement reduction, low salt design, etc).

Enhanced Street Sweeping and Smart Salting Category

Scoring Criteria	Maximum Points Possible
Description: Clear, concise description of proposed activity/ equipment. Water Quality Improvement is the primary purpose of the proposal.	3
Water quality outcomes: Clear articulation of how the proposal will result in additional water quality benefits compared to baseline sweeping and winter maintenance activities. Scoring based on <u>magnitude of pollutant prevention/reduction</u> in the following order of preference: 1) strategic targeting/optimization of effort (cost-effectiveness), 2) increased capacity/effort, 3) record-keeping improvements increasing eligible pollutant reduction credits and/or enabling program evaluation and improvement planning. Projects consistent with recommendations in the 2024 CCWD enhanced sweeping & crediting study receive priority. No points given if proposal supplants existing baseline sweeping or de-icing efforts with no measurable water quality benefit	18
Long-term benefits: Proposals that reduce existing barriers to adopting enhanced sweeping or smart salting practices and with multi-year benefits (e.g., equipment upgrades, materials management improvements) score better than those resulting in single season benefits (e.g. increased contracted sweeping).	9
TOTAL POSSIBLE PROJECT SCORE	30

Example Projects:

- Sweeping equipment purchase/ upgrades that increase efficiency, capacity, or record-keeping (e.g., additional or upgraded sweepers (not scheduled replacement), leaf vacuums, trommel screener, broom-on GPS tracking retrofits, on-board scale retrofits, etc.)
- Increased sweeping effort (in-house or contracted)
- Smart Salting equipment purchase/upgrades that reduce salt use or improve record-keeping (e.g., salt calibration equipment, liquid de-icer production/application equipment, mechanical snow and ice removal equipment upgrades, pavement temperature sensors, GPS retrofits and software, etc.)
- [Smart salting](#) and [low salt design](#) training and implementation
- Winter salt recovery and re-use proposals