



# Clean Water State Revolving Fund

SFY 2026 Intended Use Plan

January 9, 2026

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## Introduction

The federal [Clean Water Act](#) (CWA) authorizes the U.S. Environmental Protection Agency (EPA) [Clean Water State Revolving Fund program](#) to provide funds to states to finance a wide range of water quality infrastructure projects. The CWA authorizes EPA to award capitalization grants to each state to capitalize a state revolving fund which the state can use to provide loans and other assistance to water pollution control projects.

[Minnesota Statutes, section 446A.07](#) authorizes the Minnesota Public Facilities Authority (MPFA) to establish the state's Clean Water State Revolving Fund (CWSRF) and manage it to be available in perpetuity for low-cost financing of water infrastructure in the state. Some of MPFA's responsibilities include managing the CWSRF and its assets, reviewing financial applications, setting loan rates, terms and conditions, and determining eligibility for principal forgiveness (PF). In addition to preparing the Clean Water Project Priority List (PPL) the Minnesota Pollution Control Agency (MPCA) reviews wastewater and stormwater projects to ensure they meet technical and environmental requirements.

As part of its capitalization grant application requirements, MPFA annually prepares a CWSRF Intended Use Plan (CWSRF IUP or IUP) describing the intended uses of available funds.

To be eligible for placement on the CWSRF IUP:

1. The project must be listed on the Clean Water PPL as provided in [Minnesota Rules, part 7077.0115](#). PPL rankings give funding [priority](#) to projects that address water quality needs. PPL rankings focus on environmental and public health factors related to water quality and climate resiliency.
2. The applicant must submit a written request to MPFA for placement on the CWSRF IUP that includes a brief project description, estimated cost and requested funding, and a project schedule indicating the project will proceed in the state fiscal year (SFY) for which the CWSRF IUP is being prepared.
3. The project must have a Facility Plan preliminarily approved by the MPCA (446A.07).

This IUP lists projects from the 2026 PPL (see Exhibits 4 and 5) and supporting activities MPFA intends to fund in SFY 2026 (July 1, 2025 through June 30, 2026), plus those projects that have requested placement on the CWSRF IUP but rank below the fundable range. The projects are grouped in PPL priority order by these parts:

Part A	Fundable range	Carryover: projects in the fundable range on the prior year's IUP certified by MPCA by June 30, 2025 and meeting application requirements.
Part B	Fundable range	New: eligible projects not certified by June 30, 2025 and ranked at or above the cutoff.
Part C-1	Non fundable range	Below the Fundable Range: eligible projects not certified by June 30, 2025 and ranked below the cutoff.
Part C-2	Non fundable range	The 2026 IUP requests for these projects were withdrawn, with the request that they be listed in the non-fundable range as they are planning to start construction in 2027.
Part C-3	Non fundable range	Projects needing Facility Plan preliminary approval but the potential applicants requested that they be listed in the non-fundable range.

MPFA will use this IUP to apply for EPA base capitalization grants and Infrastructure Investment and Jobs Act (IIJA) General Supplemental and Emerging Contaminants (EC) grants and to transfer the FFY 2025 EC grant to the Drinking Water State Revolving Fund (DWSRF). This IUP includes sufficient projects to utilize the base and IIJA grant funds, and state match appropriations.

Following are the CWSRF capitalization grants MPFA will apply for after posting the final CWSRF IUP:

FFY 2025	Base	\$29,160,000
FFY 2025	IIJA General Supplemental Year 4	\$45,279,000
FFY 2025	IIJA Emerging Contaminants Year 4 (being transferred to Drinking Water)	\$3,909,000

- MPFA applies for federal funds upon notification by EPA of available funding levels, and after IUP adoption.
- State match is appropriated by the state legislature. Following 40 CFR section 35.3135(b), match is deposited to the SRF on or before the time that EPA funds are drawn down.
- A state may elect to transfer up to 33 percent of a capitalization grant between CW and DW or an equivalent amount.

MPFA will use a combination of these federal funds, other CWSRF fund assets, and state appropriations to implement this IUP. This IUP includes sufficient projects to utilize the base and IIJA grant funds, and state match appropriations.

This IUP establishes the fundable range for CWSRF projects, sets the base loan discount for the CWSRF, and sets percentages to be reserved from federal grants for eligible set-aside activities.

## Summary

Table 1: Summary of this IUP count and dollar amount of projects

Part A Fundable Range- Carryover	Part B Fundable Range- New projects	Part C-1 Projects ranked below the cutoff	Part C-2 Project IUP requests were withdrawn	Part C-3 Projects needing a facility plan	Fundable Range Cut Off Points
36 projects \$421,033,712	72 projects \$697,876,732	2 projects \$13,580,425	23 projects \$ 363,731,545	2 projects \$14,020,000	40 points

Exhibit 1 included the IUP projects list.

There is sufficient funding for Part A and B requests.

See the section [IUP Fundable Range Progression Process](#) for a description of MPFA's IUP process to add projects to the fundable range.

The base discount for CWSRF loans will be: 1.000% for loans up to \$92 million, with no base discount applied to loan amounts more than \$92 million.

## Nonpoint Programs

Nonpoint source loan programs are administered by MPCA, the Department of Agriculture (MDA) and the Department of Employment and Economic Development (DEED).

Since 1996, MPFA has allocated \$96.75 million in CWSRF funds for sub-revolving fund programs eligible under Sections 319 and 320 of the CWA:

Program	Web Site Link	MPFA-member Agency & Program Purpose	Amount (\$ millions)
Best Management Practices <a href="#">MS § 17.117</a>	<a href="#">MDA BMP</a>	MN Department of Agriculture (MDA) Assist farmers and rural landowners in implementing best management practices (BMPs)	\$61.3
Clean Water Partnership <a href="#">MS § 103F (see .701 thru .761)</a>	<a href="#">MPCA CWP</a>	MPCA Assists eligible local units of government address nonpoint source pollution problems	\$34.1
Tourism Septic Loan Program	N/A-not taking applications	Department of Employment and Economic Development (DEED) Loans to tourism related businesses to improve and replace septic systems	\$0.25
Small Cities Septic Systems	N/A-sunset, \$ returned to CWSRF point source	DEED	\$1.1

No amounts are allocated in this 2026 CW IUP for additional nonpoint awards, but MPFA, MPCA, and MDA are discussing strategy to guide future decisions.

## Background

The MPFA [board](#) (Board) consists of six state commissioners representing the departments of Employment and Economic Development (DEED) as chair, Management and Budget, Health (MDH), Agriculture, Transportation, and MPCA. MPFA provides financing and technical assistance to local governments for wastewater, stormwater, drinking water, and transportation infrastructure projects to enhance the environmental and economic vitality of the state.

MPFA receives federal capitalization grants and state matching funds to capitalize its SRFs and has statutory authority to carry up to \$2 billion in outstanding revenue bonds. MPFA CW and DW SRF bonds are rated AAA by all three rating agencies. Bonds are repaid from loan repayments and investment earnings (no state backing). As of June 30, 2025, total MPFA assets and liabilities included:

- Current loans outstanding: \$1.9 billion.
- Total assets: \$2.5 billion.
- Current bonds outstanding (par): \$573 million.

MPFA's CWSRF and Drinking Water State Revolving Funds (DWSRF) combine annual federal capitalization grants and state matching funds with loan repayments and MPFA revenue bond proceeds to provide a permanent source of low-cost capital to help local governments finance wastewater, stormwater, and drinking water infrastructure projects. Projected sustainable annual lending capacity for the two funds:

- CWSRF: \$184 million per year.
- DWSRF: \$ 64 million per year.

MPCA and MDH PPLs rank projects based on water quality and public health criteria. Cities request placement on the annual IUPs when projects are ready to proceed with construction. MPFA provides project financing to cities of all sizes with below-market rate loans available to all projects in the fundable range of the IUPs, and targeted grants based on affordability and specific project types. Within this collaborative structure:

- MPCA and MDH set project priorities, conduct technical and environmental reviews, issue plan approvals and/or permits, and certify approved projects to MPFA for funding.
- MPFA conducts application and credit reviews, sets loan terms and conditions, service loans, coordinate funding from other sources, and provide overall fund management and program administration.
- Staff from each agency help local governments understand the funding processes, program requirements, and local responsibilities.

MPFA priorities are to:

- Provide financing programs supporting public health, water quality, environmental protection and other priorities as identified by MPFA member agencies.
- Help local governments maintain and improve the condition of their infrastructure assets while keeping rates affordable for their residents.
- Manage revolving fund assets to be state sources for infrastructure financing in perpetuity.

MPFA makes below-market rate loans and grants available to finance infrastructure that might otherwise be unaffordable to communities if they had to borrow money at market rates. Project timing and other considerations determine which source(s) of funds are used for each project. MPFA details actual sources in its annual reports to the EPA.

# Goals and Financial Status of the CWSRF

## CWSRF Goals

MPFA commits to using the CWSRF effectively to help control water pollution and protect water quality. Federal, state, local, and private resources will be used to meet short-term and long-term goals. MPFA and MPCA revisit the CWSRF goals annually. Changes to the goals below are refinements to long-standing strategic direction.

**Table 2: Goals**

<b>Clean Water State Revolving Fund Goals</b>	
Short-term	Long-term
<p>Actively coordinate CWSRF loans with other funding programs to maximize the number of PPL projects funded.</p> <p>Determine loan amounts with applicants funded on an annual cash flow basis to meet project needs while limiting the annual impact on the CWSRF.</p> <p>Promote asset management for CWSRF recipients.</p> <p>Further develop plans to utilize and implement the 2% set-aside for technical assistance activities for tribal, small, and rural publicly owned treatment works.</p> <p>Continue to support MPCA efforts to identify clean water emerging contaminants project needs.</p>	<p>Administer the CWSRF so financial assistance for high priority infrastructure needs is assured in perpetuity, leveraging with bond proceeds as appropriate to finance as many projects as possible now while maintaining sufficient capacity to meet future needs.</p> <p>Provide timely funding for all projects that receive technical approval and certification from MPCA.</p> <p>Actively coordinate with state and federal agency programs to maximize funding for projects on the PPL, including those that have affordability needs.</p> <p>Use a variety of delivery mechanisms to best reach and serve different types of clients.</p> <p>Utilize the CWSRF to protect and improve MN's water quality by providing funding for both point source and non-point source projects.</p>

## The Annual Project Solicitation Process

Each year in January the three SRF agencies ([MPCA](#), [MDH](#), [MPFA](#)) launch the cycle to solicit projects for ranking on the PPLs and IUPs with a coordinated GovDelivery communication, website postings, and industry newsletters. Interested parties can subscribe for email updates on the [MPFA website](#). This notice outlines due dates for project proposals and technical project requirements.

The three agencies host and participate in training events and finance schools across the state to help communities prepare their PPL and IUP requests and to present and discuss application and program requirements.

## CWSRF Project Priority List

The PPL prepared by MPCA identifies wastewater and stormwater infrastructure projects that are potentially eligible to receive CWSRF financing over the next five years. Projects are ranked based on the priority point system established in [Minnesota Rules, parts 7077.0115 to 7077.0121](#). The 2026 PPL contains 354 projects with total estimated costs of \$4,258,335,161. See Exhibit 4 for the PPL in priority order and Exhibit 5 for the PPL in alphabetical order.

MPCA rules governing clean water priority points criteria focus on environmental and public health factors. The PPL scoring criteria for National Pollutant Discharge Elimination System wastewater projects emphasize age and condition of existing infrastructure, excessive inflow and infiltration, and repeated failures including bypass and sanitary sewer overflow events. Stormwater project scoring encourages green infrastructure in areas with high impervious surface ratio as a proxy for pollutant loading, volume reduction/infiltration, and encouraging multiple environmental benefits. Clean Water projects incorporate the latest technical design standards (including Ten State Standards). The facilities planning process includes a cost and effectiveness project review which considers the potential for efficient water use, reuse, recapture, and conservation, as well as energy conservation.

## CWSRF IUP Development

MPFA prepares the IUP in accordance with [Minnesota Statutes, section 446A.07, subdivision 4](#) and [Minnesota Rules, part 7380.0422](#). The IUP fundable ranges identify projects from the PPL eligible to apply for and receive funding through the CWSRF in SFY 2026.

Each project in the fundable range requires a complete, approved funding application and MPCA project certification under the provisions of [Minnesota Rules, parts 7077.0280 to 7077.0281](#) before CWSRF funding can be approved.

The IUP lists projects in priority order as ranked by MPCA on the PPL. Applicants request inclusion on the IUP in writing to MPFA. To ensure MPCA has adequate time to review projects before the June 30 preliminary approval deadline, applicants must submit wastewater facility plans or stormwater project plans to MPCA within 6 months from the date MPFA approves the IUP, MPCA requests that submissions for this IUP are please made by March 31, 2026 if possible. MPCA posts PPL instructions, application forms, and general program information [online](#).

The approved IUP remains in effect until the following year's IUP is approved. If an unawarded project listed in the IUP fundable range has an active funding application underway and has been certified by MPCA by June 30, 2026, then that project will be carried over to the fundable range on the 2027 IUP.

## IUP Fundable Range Progression (aka Bypass) Process

Per statute, MPFA may move projects into the fundable range that are either on the CWSRF PPL or below the funding cut-off on the IUP to help ensure effective use of available funds to target eligible, priority projects that are ready to proceed. A project may be added to the fundable range, from Part C of the IUP or from the PPL, under these conditions:

1. MPCA recommends the project to MPFA based on these considerations:
  - a. The project addresses a documented environmental or public health threat, **OR**
  - b. The project is proceeding concurrently with a project in the fundable range on the CWSRF IUP or the DWSRF IUP, **OR**
  - c. The project would help meet capitalization grant agreement requirements.

**AND:**

  - d. Plans and specifications have been submitted to MPCA (deadline is 6 months after IUP adoption, but by March 31, 2026, if possible, please), **AND**
  - e. Facility plan has preliminary approval, **AND**
  - f. A draft project application has been accepted by MPFA.
2. MPFA determines that funds are available based on these considerations:
  - a. There are sufficient projects in the IUP fundable range that have not met the application or plans and specifications deadlines, **AND/OR**
  - b. Sufficient additional capitalization grants, state match, or other SRF assets have been added to available project funds since the original IUP approval.
3. MPFA determines project readiness to proceed based on these factors:
  - a. The project has been certified by MPCA, **AND**
  - b. Construction bids, as applicable, have been awarded, **AND**
  - c. MPFA has approved the completed project application.

**NOTE:** if not all the requirements under 3 have yet been met then MPFA will send a funding assurance letter to the applicant giving MPFA's pledge that the project will be added to the CWSRF IUP fundable range IF these requirements are met prior to adoption of the next year's IUP. If the requirements are not all met by then, the project will be included on the next year's IUP, but only as a carryover project if certified by June 30, 2026.
4. MPFA adds the project to the IUP fundable range and proceeds with the financing agreement.

This process will follow 40 CFR 35.3150 (b)(4) which states the IUP project list may be changed during the year for projects previously identified through the public participation process.

## Public Comment

MPFA Board action establishes the public comment period for the draft IUP. The IUP is considered final upon consideration and incorporation of comments received during the public comment period. MPFA notices the comment period via GovDelivery and on its website. MPFA accepts written comments via [email](#). Comments are reviewed by MPFA and MPFA staff. The final IUP notes responses and MPFA provides individual written responses as warranted.

By statute, MPFA offers eligible recipients seeking placement on the CWSRF IUP an opportunity to review and comment on the plan before it is adopted. The draft plan may be changed to add additional projects based upon funding availability and project readiness.

In reviewing comments received, MPFA considers a) whether a comment is within scope of the IUP, b) if the proposed project or use of funding is eligible for CWSRF funding or c) if the project start date is after June 30, 2026.

## Announcements

### **Comment Period for 2026 Clean Water and Drinking Water Intended Use Plans (IUPs)**

The comment period for the draft 2026 Clean Water and Drinking Water Intended Use Plans (IUPs) is open from **November 13, 2025 through December 15, 2025**. View the draft IUPs on the MPFA website under the [Clean Water and Drinking Water](#) tabs. Direct questions and submit IUP-specific comments via email to MPFA at [MN.PFA@state.mn.us](mailto:MN.PFA@state.mn.us).

At its November 12, 2025 meeting the MPFA Board took action to open the 30-day comment period for the draft IUPs, from November 12 through December 15, 2025.

MPFA received 31 comments to the draft CWSRF IUP from local governments or their representatives requesting projects be added, removed or information updated or corrected on the 2026 IUP. MPCA provided comments identifying facility plan approvals and clarifying project numbers.

Based on information received 15 projects were added to the IUP as carryover projects from prior IUPs, 4 projects were deleted from the IUP, and project cost information was modified for 18 projects. Five projects requested placement on the IUP. These requests were denied because the projects were already completed with non-SRF funds, the lead agency is the U.S. Department of Agriculture-Rural Development (USDA-RD), or the projects were not listed on the CWSRF PPL. One comment was a request to change the project title. This request was denied as project titles on the IUP are those provided on the CW PPL.

The 2026 CWSRF IUP now lists 108 projects in the fundable range requesting \$888,277,431 in financial assistance through the CWSRF.

# Financial Management and Official Controls

## CWSRF Federal and State Requirements

CWSRF-funding projects are subject to federal and state requirements that are detailed in the application materials and the contract packet posted on the MPFA website.

The IIJA, signed into law November 15, 2021 (Public Law 117-580), includes additional provisions and funding to support the state revolving funds. Applicants are encouraged to consult MPFA loan officers and MPCA staff for additional information.

## Capacity Model

Projected sustainable lending capacity is updated at least annually, based on existing assets and debt obligations, predicted market rates and subsidy levels, additional capital contributions, and current year lending levels. These are rough estimates of sustainable capacity, which will be affected by actual market rates, subsidy levels and contribution amounts from federal capitalization grants and state match. MPFA considers this analysis when setting the fundable range for IUPs annually.

MPFA considers three scenarios when determining the fundable range for each IUP. Scenario 1 looks at sustainable lending capacity with no future capitalization grants or match. The second scenario assumes sustainable capacity with capitalization grants and related state match continuing through FFY 2026. The third scenario considers lending to all potential projects in the IUP fundable range.

MPFA considers both short and long-term SRF lending goals when setting the IUP fundable range each year, and the fact that historically less than half of the projects in the fundable range actually proceed to contract award during the SFY. The estimated loan amount for CWSRF projects in the fundable range is over \$888 million, which far exceeds sustainable lending capacity, but even if all projects did proceed this SFY the CWSRF has the capacity to fund them.

## Sources and Uses

Exhibit 2 shows the sources and uses of funds in the CWSRF for SFY 2025, the total amounts from inception through SFY 2025, and the estimated amounts for SFY 2026. Demand for CWSRF financing continues to grow. MPFA manages excess demand by setting a fundable range for new project requests based upon PPL priority points, and by setting a cap on the annual loan amounts to any system that will be eligible for the base discount.

## Transfers

Federal regulations allow transfers of up to 33% cumulative federal capitalization grants between the CW and DW SRFs as permitted under 40 CFR 35.3555(c)(8). This IUP reflects an anticipated \$3,909,000 transfer from the CWSRF EC capitalization grant to the DWSRF for drinking water EC projects, based on EC capitalization grant allotments. There are no EC-qualifying projects on the 2026 CW PPL. The 2026 DWSRF IUP includes 9 EC projects in Part A-1 EC and 20 projects in Part B-1 EC. MPFA reserves the right to transfer \$3,909,000 from a future DWSRF EC capitalization grant to the CWSRF.

## Cross-Collateralization

Since 1997, MPFA has cross-collateralized bonds sold for the DWSRF and CWSRF programs to enhance bondholder security. This improves the bond's credit rating and reduces the interest rates, allowing MPFA to offer better interest rates to its SRF borrowers.

The revenues from loan repayments in each program are pledged first to the bonds for that program. After the revenues in each program have been used to make MPFA's bond debt service payments and meet all other payment and coverage requirements under the bond resolutions, funds exceeding these requirements may be used to cover a default in the other program.

Given the coverage requirements MPFA must meet for its bonds, the general obligation pledges provided by the borrowers, and the financial management practices of MPFA (as reflected by the AAA rating of its bonds), it is very unlikely that a default would occur. The cross-collateralization of the two programs will, however, provide even more assurance to the bondholders and enhance the financial strength of the programs.

## Loan Terms and Conditions

MPFA determines terms and conditions for CWSRF loans pursuant to [Minnesota Statutes, section 446A.07](#) and [Minnesota Rules, part 7380.0430](#). Loans are not awarded until as-bid costs are submitted to MPFA. MPFA makes CWSRF loans at below-market rates in accordance with federal and state law. The standard loan term is 20-years or up to 30 years for projects meeting disadvantaged community criteria described below. No loan term can exceed the useful life of the project.

To manage large project requests within the CWSRF annual lending capacity, MPFA may provide separate financing agreements over two or more years based on the project's cash flow needs as negotiated between MPFA and the borrower.

## Interest Rates

The basis for setting interest rates is described in [Minnesota Rules, parts 7380.0442-0445](#). MPFA bases interest rates on the greater of the current bond market rates for AAA or AA rated municipal bonds as determined by a daily index, (or the bond yield scale of MPFA's bonds if MPFA bond proceeds are available) less any discounts described below. MPFA deposits up to 2% of the interest portion of each repayment into an administrative fee account outside the SRF to pay program administrative expenses. This is not an additional charge to the borrowers.

Additional discounts up to 2.0% may be applied to borrowers under 2,500 population as described in [Minnesota Rules, part 7380.0442, subpart 3B](#). These discounts take project affordability into account. The minimum interest rate under MPFA rules is 1.0%. Interest rates are at or below market rates in accordance with federal and state law.

## Binding Commitments

MPFA does not initiate financing agreements until after as-bid costs are received, the application is complete, and MPCA has certified the project. Binding commitments are recorded when the agreement is fully executed.

Reported binding commitment amounts for a SFY are net of decreases to prior SFY binding commitments. New binding commitments for SFY 2025 were \$178 million.

## Disbursements

After loan closing, SRF funds may be requested by the recipient as eligible project costs are incurred. Eligible project costs incurred prior to loan closing may be reimbursed, provided these costs are identified and discussed with the MPFA loan officer during the application process, and funds are available to cover the period of costs. Recipients must submit a signed disbursement form (provided by MPFA) along with copies of supporting documentation (invoices, signed contractor partial pay estimates, etc.) to their MPFA loan officer by the 15th of each month for reimbursement by the end of that same month.

## Expeditious and Timely Disbursements

MPFA manages the finances of the CWSRF to achieve timely and expeditious disbursement of available project dollars through:

- Not entering into financing agreements until projects are ready to proceed with construction.
- Balancing available resources and long-term lending capacity with the desire to maintain a level priority-point cutoff for the fundable range.
- Exploring opportunities, when excess cash is available, to retire existing debt to improve lending capacity.

MPFA generally sells bonds only every 3-5 years, to reduce issuance costs. We believe this benefits the CWSRF in the long-run, but it does create, temporarily, more cash balances. Partly to improve our achievement of timely and expeditious disbursement, MPFA plans to pursue the opportunity to use EPA's Water Infrastructure Finance and Innovation Act program for SRFs (SWIFIA), as an alternative choice to the public sale of revenue bonds. One of the significant benefits of SWIFIA is that the proceeds of this debt can be drawn down as needed for project disbursements.

## Reporting

Reporting to EPA occurs at the program and project levels. Program reporting includes the annual reports to EPA, where MPFA reports the final list of equivalency assistance agreements, and providing annual independently conducted audits, quarterly reporting to the OWSRF and as required through SAM.gov to comply with Federal Funding Accountability and Transparency Act (FFATA) requirements. MPFA's contract packet for recipients includes forms for compliance with specific contract conditions such as Build America, Buy America, American Iron and Steel, fair share efforts, and prevailing wages.

## Subsidization

Federal capitalization grants require states to use certain percentages of the federal funds for additional subsidization beyond below-market interest rates for projects meeting specific criteria.

**Table 3: Capitalization Grant Subsidization**

FFY	Grant Name	Award Amount	Min Add Sub Percentage	Max Add Sub Percentage	Min Add Sub Amount	Max Add Sub Amount
FFY 2025	Base	\$29,160,000	20%	30%	\$5,832,000	\$8,748,000
FFY 2025	IIJA General Supplemental Year 4	\$45,279,000	49%	49%	\$22,186,710	\$22,186,710

MPFA provides additional subsidization to eligible projects in the form of principal forgiveness (PF) grants, meaning a reduction in the amount of loan principal that must be repaid, which is granted when MPFA awards a CWSRF financing agreement. MPFA awards CW PF grants to address affordability in disadvantaged communities and for Green Project Reserve.

## Green Project Reserve (GPR)

Federal PF funds in capitalization grants may be granted to point source projects on the IUP that address green infrastructure, water or energy efficiency improvements, or other environmentally innovative activities, including activities to mitigate stormwater runoff and enhance sustainability, per Section 603 (i)(2) of the Clean Water Act. Under Minnesota Statutes, Section 446A.07, Subdivision 8, paragraph (b), clause (2), the GPR PF amount is limited to 25 percent of the eligible CWSRF project cost as determined by MPCA, up to a maximum of \$1,000,000. MPCA verifies GPR eligibility during the plan and specification review process. The tables below illustrate how the 10% GPR requirement will be met.

**Table 4a: Federal Grants and Required 10% Amount**

FFY	Grant Name	Award Amount	Required GPR Amount
FFY 2025	Base	\$29,160,000	\$2,916,000
FFY 2025	IIJA General Supplemental Year 4	\$45,279,000	\$4,527,900
<b>TOTAL GPR REQUIRED</b>			<b>\$7,443,900</b>

**Table 4b: Green Project Reserve Projects**

Project Name	Project Description	Project Number	Estimated GPR
Winona	Advanced Treatment -- Phosphorus	280779-PS01	\$1,000,000
Saint Michael	Advanced Treatment -- Phosphorus	280795-PS01	\$1,000,000
Alexandria Lakes Area Sanitary District	Advanced Treatment – Phosphorus, Expand Treatment	280821-PS01	\$1,000,000
Rochester	Rehab treatment, liquid & solids upgrade	280713-PS01b	\$1,000,000
Non-Point Source Projects	Projects to-be-determined		\$3,443,900
<b>Total GPR Projects</b>			<b>\$7,443,900</b>

The grant year used for these projects is determined as disbursements are made.

## Disadvantaged Community and Affordability Criteria

Minnesota Statutes, Section 446A.07, Subdivision 8(b) authorizes CW PF grants to the extent permitted under federal law, to address affordability needs based on the criteria and requirements established for CWSRF water projects under section [446A.072](#), the water infrastructure funding program.

The purpose of MPFA affordability criteria is to help SRF recipients meet their water infrastructure needs that would otherwise be unaffordable and to reduce the risk of major system failure due to these needs going unmet. The criteria look at a city's costs to operate and maintain their infrastructure system and their capacity to generate revenue within their enterprise funds to meet those needs. A major factor in determining affordability is the number of system users. Smaller communities often do not have the user base to generate sufficient revenue to meet their needs affordably.

MPFA considers unemployment data as a secondary factor after the WIF criteria for federal PF funds. To the extent possible, MPFA directs federal PF funds to eligible projects whose county unemployment rate is higher than the state's unemployment rate.

MPFA evaluates all CWSRF funding applications for potential eligibility for WIF or PF. A CWSRF project may receive a WIF or PF grant in conjunction with a CWSRF loan when the average per household system cost exceeds 1.4% of median household income. The maximum grant may not exceed \$10 million or \$20,000 per existing connection, whichever is less.

WIF/PF assistance is for project costs necessary to existing needs, not growth. Eligible project cost is determined by multiplying the total project cost by the essential project component percentage calculated by MPCA.

Project qualification for PF or WIF cannot be determined based solely on information provided in the IUP request. MPFA uses additional project information submitted during the application phase, including details on system users and system costs, debt, and as-bid costs to calculate the cost impact to system users.

## Principal Forgiveness (PF) Funds

Federal PF funds come from a portion of the annual federal funding for the state revolving loan programs and have significantly increased with funding from the IIJA. Federal law provides that PF funds may be awarded as grants to reduce project costs that would otherwise be included in loan principal. Under state statutes, federal PF grants may be awarded based on the same affordability criteria as WIF grants. State statutes authorize PF grants for green infrastructure projects and other specified project types.

MPFA considers unemployment data as a secondary factor after the WIF criteria for federal PF funds. To the extent possible, MPFA directs federal PFs funds to eligible projects whose county unemployment rate is higher than the state's unemployment rate.

MPFA uses additional project information submitted during the application phase, including details on system users and system costs, debt, and as-bid costs to calculate the cost impact to system users and whether projects qualify for PF or WIF.

## Affordability and Non-SRF Programs, Federal

### U.S. Department of Agriculture-Rural Development (USDA-RD)

Small rural communities under 10,000 population with median household incomes below the non-metro state average may apply to USDA RD for wastewater and drinking water grants and loans. USDA-RD grant funds are restricted to communities with median household incomes below the non-metro average. Projects eligible to receive USDA-RD grants based on the USDA-RD affordability criteria may receive WIF matching grants from MPFA for up to 65% of the total grant need as determined by the USDA-RD. This state-federal partnership allows state WIF funds to assist more projects, makes it easier for small communities to access funding, reduces state administrative expenses, and helps USDA-RD maximize federal funding available for Minnesota communities.

## Affordability and Non-SRF Programs, State

### DEED-Small Community Development Program

The [Small Community Development Program](#) provides Community Development Block Grant funding through the U.S. Department of Housing and Urban Development to qualifying non-entitlement communities for public infrastructure projects often in conjunction with MPFA, USDA-RD, MPCA and MDH to make rural communities more viable.

### Department of Iron Range Resources and Rehabilitation (IRR)

The [IRR](#) provides public works grants for infrastructure to local governments with maximum awards of \$1.5 million per SFY. Publicly-owned projects in cities located near an active mine pit or a mine pit that has been idled within the last two years are eligible.

## Equivalency

MPFA designates projects in amounts equal to each capitalization grant as federal equivalency projects.

The CWSRF contains funding from federal capitalization grants, state match, MPFA revenue bond proceeds, loan repayments, and investment interest. Equivalency provides a way of identifying projects that must meet the additional federal equivalency requirements regardless of funding sources used.

MPFA and MPCA will strive to 1) minimize the number of CWSRF projects that must comply with the additional equivalency requirements and 2) identify these projects as early as possible in the project life cycle.

Projects in this IUP's fundable ranges will be identified for equivalency as "Yes", "No", or To be determined ("Tbd") to retain the flexibility, as projects move forward, to ensure that the number of equivalency projects is minimized while meeting each capitalization grant's requirements. MPFA will report final lists of equivalency assistance agreements in its annual reports to the EPA and monthly through SAM.gov to comply with Federal Funding Accountability and Transparency Act (FFATA) requirements.

Presently, the 2026 CWSRF IUP identifies 2 projects as Yes for equivalency. See Exhibit 3 for project level detail by capitalization grant.

## Funding Sources

### State Funding

The Minnesota state legislature appropriated funding during the 2025 session to MPFA programs as follows:

[Table 6: 2025 state appropriations](#)

Program	State Appropriation Amount to MPFA	Clean Water Amount	Drinking Water Amount
State match to SRFs	\$39,000,000	\$23,000,000	\$16,000,000
WIF	87,000,000	43,500,000	43,500,000
PSIG	48,540,000	CW/DW split to be determined by project need	
Emerging Contaminants (DW)	18,000,000		18,000,000
LSLR	3,000,000		3,000,000

During the 2025 session, these statutory language changes were made relating to MPFA programs:

- Raised caps for grant awards from \$5 million to \$10 million for WIF and from \$7 million to \$12 million for PSIG to better address higher project costs driven by inflation and increased project complexity and scope.
- Added principal forgiveness or grants for 50 percent of project costs up to a maximum of \$3,000,000 for projects addressing ECs as defined by EPA.

## CWSRF Federal Funding

MPFA applies for federal funds upon notification by EPA of available funding levels and after IUP approval. In general, factors impacting timing of funding applications may include availability of state match appropriations and notice from EPA on final funding allocations. MPFA is poised to apply for the following cap grants:

FFY 2025	Base	\$29,160,000
FFY 2025	IIJA General Supplemental Year 4	\$45,279,000
FFY 2025	IIJA Emerging Contaminants Year 4 (being transferred to Drinking Water)	\$3,909,000

## Program Administration

MPFA reserves the authority to use up to 4% of capitalization grants for program administration. Any amounts not utilized under this IUP will be reserved for potential future program administrative activities.

Exhibit 2 (Sources and Uses) contains information on technical assistance and administrative costs.

## Technical Assistance

Grant authority funding supports outreach and technical assistance to small, rural, or tribal wastewater facilities focusing on permitting support, financial assistance guidance, pollutant identification and reduction, building technical, managerial, and financial (TMF) capacity, technical evaluation of facility operations, optimization, infrastructure resiliency, and energy efficiency solutions. MPCA details technical assistance activities in work plans submitted to EPA with the associated capitalization grant applications.

## Technical Assistance Funding

Amendments to the CWA enacted in IIJA permits states to set-aside a percentage of capitalization grant funds for certain non-project activities. Up to two percent (2%) of each capitalization grant can be set-aside for technical assistance for small, rural, and tribal publicly owned treatment works. EPA defines small and rural publicly-owned treatment works as systems serving populations of 10,000 or less or facilities treating less than 1 million gallons per day.

MPCA utilizes the Clean Water 2% technical assistance authority under the CWSRF IIJA General Supplemental grants to provide technical assistance activities to small, rural, and tribal publicly owned treatment works (POTWs). Two staff hired by MPCA provide outreach compliance support to small, rural, and tribal POTWs. MPCA contracts with Minnesota Rural Water Association (MRWA) for asset management assistance, technical training, and other outreach activities for small, rural, and tribal POTWs. MPCA workplan and budget of \$835,980 is within the 2% authorized under the [IIJA](#). Any unused funds return to the loan pool after two years if left unspent.

## Technical Assistance (TA) Outreach

The TA Authority is utilizing the TA funding available for the CWSRF programs to finance two MPCA TA staff and a third-party contractor (Minnesota Rural Water Association) to conduct outreach and provide TA support to small, rural, and Tribal communities. TA funds are also used to support these communities by conducting sampling for emerging contaminants and other contaminants of concern. See Table 7 for budget summary.

MPCA TA staff work in coordination with MRWA to provide outreach and assistance for small, rural and Tribal POTWs focusing on permitting support, financial assistance guidance, pollutant identification and reduction plans, building technical managerial and financial capacity, providing technical evaluations of facility operations, new operator one-on-one training, optimization, climate resiliency, asset management plan development, and energy and water efficiency, in addition to numerous outreach/education events across the state.

## Technical Assistance Sampling

MPCA conducts sampling and analysis on contaminants of concern at small, rural, and Tribal POTWs identified with potential concerns in their treatment and collections systems.

**Table 7: Technical Assistance Budget Summary**

Total Technical Assistance Available (IIJA Year 1- IIJA Year 3 TA Grants)	\$2,256,460
Total TA funds SFY 2025 (IIJA Year 1)	\$654,260
Total TA funds utilized SFY 2025	\$607,740
Balance rolled to SFY 2026	\$46,520
Total TA funds SFY 2026 (IIJA Year 2)	\$766,220
Total available TA funds for SFY 2026 (SFY 2026 award + SFY 2025 rollover)	\$812,740
Total TA funds available for SFY 2027 (IIJA Year 3)	\$835,980
IIJA Year 4 TA Funds to be Awarded	\$905,580

## Interagency Coordination

The three Minnesota SRF agencies (MDH, MPCA, MPFA) coordinate activities related to outreach, training, technical assistance (TA), and asset management. Outreach and training events build awareness of the various funding programs, provide a general overview of those programs, and outline the financial and technical requirements associated with each program. These events take place throughout the year at water operator schools, training sessions, conferences, and workshops organized by our water industry partners, like Minnesota American Water Works Association, MRWA, and many others. TA activities, including asset management planning, are coordinated between MDH, MPCA, and our technical assistance provider, MRWA. These activities vary from direct on-site technical assistance to development of individual asset management plans. As an Example, in SFY 2025, the coordination between MPFA, MPCA and MRWA resulted in five completed asset management plans for five small municipal water and wastewater systems. MPFA provides more information on these efforts in the annual reports to the EPA.

Table 8: Coordination Milestones

Month	Activity
January	Joint notice kicking off PPL and IUP project solicitation processes.
March	PPL applications due to MPCA.
April	MPCA and MPFA discuss set-aside activities and budget for the following SFY CWSRF IUP.
June	IUP project requests due to MPFA.
June	MPFA Board approves administrative budgets (including administrative set-asides) for upcoming fiscal year (starting July 1).
July/August	Review set-aside narrative and budgets for the IUPs.
August	IUP comment period initiated by MPFA Board.
August/September	During IUP comment period, develop workplans for cap grant applications. Develop End of Year Set-aside Reports and associated documents for CWSRF Annual Report.
September	Final IUP posted.
After IUP is finalized (fall)	Prepare and submit federal grant applications.
When federal grants awarded to MPFA	MPFA processes interagency agreements with SRF partner agencies.

## Amending this IUP

MPFA may solicit public comments for substantive amendments to adopted IUPs. MPFA may administratively amend the IUP to add projects to the fundable range or to adjust for acceptance of additional state or federal funds.

Once adopted, an IUP remains in effect, as amended, until the next year's IUP is adopted.

## Resources

### Exhibits:

- 1) Draft 2026 CWSRF IUP Project List
- 2) Sources and Uses
- 3) Equivalency Projects by capitalization grant
- 4) MPCA 2026 CW Project Priority List, Priority Points Order
- 5) MPCA 2026 CW Project Priority List, Alphabetical Order

### Websites:

MPFA: [www.mn.gov/pfa](http://www.mn.gov/pfa)

MPCA: CWSRF Point Source (Wastewater/Stormwater) Financing:

<https://www.pca.state.mn.us/business-with-us/wastewater-and-stormwater-financial-assistance>

### Comments and Questions:

2026 draft CWSRF IUP Comment period: November 13 – December 15, 2025.

Direct comments and questions about the draft 2026 CWSRF IUP via email to:

[mn.pfa@state.mn.us](mailto:mn.pfa@state.mn.us)

## Exhibit 1: 2026 CWSRF IUP Project List

## Exhibit 1: 2026 CWSRF IUP Projects List

Grouped by Part A, Part B, Part C-1, Part C-2; Part C-3; Sorted by Project Priority Rating

(1)	(2)	(3)	(4)										
IUP Part	Project Entity	Project ID	PPL rank	PPL points	System Population Served	Project Name	Project Description	Binding Commitment Date	GPR Amount	Total Project Costs	Estimated non-SRF	Net SRF	Equivalency
Part A	Owatonna	280679-PS01b	5	88.15	26,534		Adv trmt - phos, expand treatment			39,858,198		39,858,198	Tbd
Part A	Tracy	279575-PS07	9	88.00	2,179	Phase E	Rehab collection, 1st St and Morgan St			7,352,000		7,352,000	No
Part A	Western Lake Superior SD	280941-PS04	17	81.15	140,000	Conveyance 2	Misc Gravity Int Imp, ph 2			5,803,951		5,803,951	Tbd
Part A	Sandstone	280887-PS01	38	73.05	2,624		Adv trmt - phos			500,000	448,000	52,000	Tbd
Part A	Stewart	280938-PS01	42	73.05	610		Rehab collection	08/15/25		2,273,022	485,770	1,787,252	No
Part A	Rochester	280713-PS01b	56	68.10	116,961		Rehab treatment, liquid & solids upgrade		1,000,000	14,000,000		14,000,000	Yes
Part A	Glacial Lakes SSWD	280637-PS02	57	68.10	5,450	Kandiyohi County - Glacial Lakes SSWD	Rehab treatment, ph 2, adv trmt			11,900,000		11,900,000	Tbd
Part A	Fairmont	280685-PS01	95	63.05	10,464		Rehab treatment, biosolids improvements	07/28/25		33,745,515	6,259,400	27,486,115	No
Part A	Cologne	280350-PS01	102	63.00	1,587		Adv trmt - phos, expand treatment			23,340,000	9,326,500	14,013,500	Tbd
Part A	Lewiston	280856-PS01	103	63.00	1,533	Rehab collection and treatment	Rehab treatment			5,033,000		5,033,000	Tbd
Part A	Lewiston	280856-PS02	103	63.00	1,533	Rehab collection and treatment	Rehab collection			1,620,000		1,620,000	Tbd
Part A	Brewster	280751-PS01	106	63.00	480		Adv trmt - phos, rehab treatment	09/12/25		6,689,967	1,606,410	5,083,557	No
Part A	Braham	280720-PS01a	117	61.00	1,791		Rehab collection and treatment	09/17/25		3,622,299		3,622,299	No
Part A	Braham	280720-PS01b	117	61.00	1,791		Rehab collection and treatment	09/17/25		752,674	752,674	-	No
Part A	Western Lake Superior SD	280285-PS16	165	56.00	140,000	Clarifier Improvements, Ph 2	Clarifier Improvements, Ph 2	in-process		40,445,897	17,500,000	22,945,897	Yes
Part A	Armandale-Maple Lake-Howard Lake WWIC	280658-PS01	172	55.10	7,566		Adv trmt - phos, rehab treatment	07/16/25		13,113,601		13,113,601	No
Part A	Redwood Falls	280832-PS01	179	54.10	5,210		Adv trmt - phos, rehab WWTP			9,450,010		9,450,010	Tbd
Part A	Randall	280786-PS01	187	53.05	628		Rehab collection	12/04/25		3,105,316		3,105,316	No
Part A	Metropolitan Council	280742-PD00	206	51.10	84,521	MCES L32A Lift Station	Rehab collection, Fridley lift station			2,000,000		2,000,000	Tbd
Part A	Scandia	280805-PS01	220	50.00	3,963		Adv trmt - nitrogen, rehab LSTS			2,036,623	1,630,000	406,623	Tbd
Part A	Browerville	280850-PS01	227	49.00	790		Rehab collection, Creamery Ave, LS and FM			2,843,944		2,843,944	Tbd
Part A	Metropolitan Council	280346-PD00	246	46.10	785,187	MCES MWWT Asset Renewal	Plant improvements planning & design			5,000,000		5,000,000	Tbd
Part A	Metropolitan Council	280346-PS04	246	46.10	785,187	MCES MWWT Asset Renewal	Secondary trmt improvements			34,000,000		34,000,000	No
Part A	Metropolitan Council	280346-PS05	246	46.10	785,187	MCES MWWT Asset Renewal	Elec Dist Renew, Ph 3			60,000,000		60,000,000	Tbd
Part A	Metropolitan Council	280346-PS08	246	46.10	785,187	MCES MWWT Asset Renewal	Water System Renew & Imp, Ph 1 Distribution System			49,000,000		49,000,000	Tbd
Part A	Metropolitan Council	272493-PD00	247	46.10	428,704	MCES Hopkins System Improvements	Interceptor improvements			9,000,000		9,000,000	Tbd
Part A	Metropolitan Council	279356-PS22	248	46.10	210,435	MCES Blue Lake Int. System Improvements	Waconia FM 7508 Ph 3 Replacement			3,111,000		3,111,000	Tbd
Part A	Saint Cloud	280857-PS00	249	46.10	123,029	Treatment	Equip and Energy Improvements			222,625		222,625	Tbd
Part A	Metropolitan Council	280749-PD00	251	46.10	19,859	Lk Minnetonka Int. Improvements	Regional Interceptor Improvements			25,000		25,000	Tbd
Part A	Metropolitan Council	280749-PS02	251	46.10	19,859	Lk Minnetonka Int. Improvements	Orono Lift Stations L46 and L49 Imp			36,980,000		36,980,000	Tbd
Part A	Metropolitan Council	280749-PS03	251	46.10	19,859	Lk Minnetonka Int. Improvements	L48 Rehab and 6-DH-645 FM Replacement			36,980,000		36,980,000	Tbd
Part A	Metropolitan Council	280269-PD00	253	46.10	2,283	St. Bonifacius LS/FM Rehab	St. Bonifacius LS/FM Rehab			25,000		25,000	Tbd
Part A	Metropolitan Council	280269-PS03	253	46.10	2,283	St. Bonifacius LS/FM Rehab	L24 renovation and FM7020 replacement			2,890,391		2,890,391	Tbd
Part A	Mankato	280580-PS01	269	45.10	65,000		Rehab trmt, digester and disinfection improvements	10/07/25		95,625,070	46,239,454	49,385,616	No
Part A	Metropolitan Council	280268-PS03	276	44.10	130,995	MCES Empire WWTP Solids Impr	Biosolids improvements, Ph 2			17,902,000		17,902,000	Tbd
Part B	Aurora	280694-PS02	1	113.20	1,670		Rehab collection and treatment			18,455,000		18,455,000	Tbd
Part B	Zimmerman	280937-PS01	6	88.10	6,189		Adv trmt - phos, solids improvement			4,760,000		4,760,000	Tbd
Part B	Zimmerman	280937-PS02	6	88.10	6,189		Adv trmt - phos, expand treatment			20,200,000		20,200,000	Tbd
Part B	Lake Crystal	280841-PS01	7	88.05	2,500		Regionalize, connect to Mankato			27,600,000		27,600,000	Tbd
Part B	Belle Plaine	280915-PS01	15	83.05	7,395		Adv trmt - phos, rehab/expand			41,256,742		41,256,742	Tbd
Part B	Western Lake Superior SD	280941-PS01	17	81.15	140,000	Conveyance 2	Cloquet Pond Rehab			1,735,000		1,735,000	Tbd
Part B	Western Lake Superior SD	280941-PS02	17	81.15	140,000	Conveyance 2	East Interceptor Rehab			325,000		325,000	Tbd
Part B	Western Lake Superior SD	280941-PS05	17	81.15	140,000	Conveyance 2	Lakeside Interceptor Phase 2			800,000		800,000	Tbd
Part B	Western Lake Superior SD	280941-PS06	17	81.15	140,000	Conveyance 2	Silverbrook Interceptor Replace			950,000		950,000	Tbd
Part B	Western Lake Superior SD	280941-PS07	17	81.15	140,000	Conveyance 2	Woodland Interceptor Rehab			2,500,000		2,500,000	Tbd
Part B	Western Lake Superior SD	280941-PS08	17	81.15	140,000	Conveyance 2	USG Sample Station Rehab			500,000		500,000	Tbd
Part B	Ortonville	280955-PS01	18	80.10	2,021		Rehab collection			514,351		514,351	Tbd
Part B	Medford	280947-PS01	21	79.10	1,351		Regionalize, connect to Owatonna			7,448,000	5,958,400	1,489,600	Tbd
Part B	Albert Lea	280817-PS02	25	78.00	18,482		Adv trmt - phos, rehab treatment			80,000,000		80,000,000	Tbd
Part B	Appleton	280916-PS01	26	77.10	1,392		Adv trmt - phos, biosolids			12,652,500	4,609,440	8,043,060	Tbd
Part B	Amboy	281086-PS01	29	76.10	515		rehab collection, citywide			9,400,000		9,400,000	Tbd

## Exhibit 1: 2026 CWSRF IUP Projects List

Grouped by Part A, Part B, Part C-1, Part C-2; Part C-3; Sorted by Project Priority Rating

(1)	(2)	(3)	(4)											
IUP Part	Project Entity	Project ID	PPL rank	PPL points	System Population Served	Project Name	Project Description	Binding Commitment Date	GPR Amount	Total Project Costs	Estimated non-SRF	Net SRF	Equivalency	
Part B	Saint Michael	280795-PS02	33	75.10	18,157		Adv trmt - phos, replace reed beds		1,000,000	32,031,950	3,300,000	28,731,950	Tbd	
Part B	Alexandria LASD	280821-PS01	36	73.05	26,000	ALASD	Adv trmt - phos, expand treatment		1,000,000	87,000,000		87,000,000	No	
Part B	Montrose	280918-PS01	37	73.05	6,055		Regionalize, connect to Annandale/Maple Lk/Howard Lk			13,679,750		13,679,750	Tbd	
Part B	Grand Meadow	280722-PS03	40	73.05	1,211		Adv trmt - phos, rehab collection and trmt			13,150,000		13,150,000	Tbd	
Part B	Ashby	280984-PS01	44	73.00	475		Rehab treatment, pond expansion, new spray irrigation			6,721,890		6,721,890	Tbd	
Part B	Spring Valley	280633-PS02	46	72.15	2,479		Rehab collection and treatment			13,580,000	7,268,016	6,311,984	Tbd	
Part B	Comfrey	280903-PS01	51	71.05	382		Rehab collection, CSAH 17			733,000		733,000	Tbd	
Part B	Blue Earth	281060-PS01	55	69.10	3,175	South & Central Linton Area St & Utility Improve	Rehab collection, South & Central Linton			2,510,433		2,510,433	Tbd	
Part B	Nobles County	280149-PS01	60	68.10	131	Reading SD	Unsewered, new collection and pond			8,500,000	5,550,141	2,949,859	Tbd	
Part B	Fulda	280724-PS01	66	68.00	1,318	Rehab collection; expand treatment	Rehab collection, Ph 1			12,224,000		12,224,000	Tbd	
Part B	Cottonwood	280732-PS01	67	68.00	1,245		Rehab collection			6,066,470		6,066,470	Tbd	
Part B	Ghent	280785-PS01	69	68.00	361	Rehab collection	Rehab collection and treatment, expand pond			4,662,500		4,662,500	Tbd	
Part B	Metropolitan Council	280763-PS01	74	66.10	327,726	MCES Blue Lake WWTP Impr	Digester Expansion			34,000,000		34,000,000	Tbd	
Part B	Little Falls	280533-PS02	75	66.10	8,232		Rehab treatment, Ph 2			4,700,000		4,700,000	Tbd	
Part B	Sherburn	280698-PS02	79	66.05	1,095		Rehab collection			2,745,000		2,745,000	Tbd	
Part B	Mayer	280908-PS01	96	63.05	2,663		Rehab treatment, biosolids			8,000,000	4,095,734	3,904,266	Tbd	
Part B	Crosby	280773-PS02	104	63.00	1,116		Rehab collection, ph 2			5,025,300		5,025,300	Tbd	
Part B	Western Lake Superior SD	280940-PS05	109	61.15	140,000	WLSSD Trmt Plant Imp 3	Effluent Sample Building Replace			750,000		750,000	Tbd	
Part B	Chisholm	280995-PS02	116	61.00	4,775	6th St. NE/4th Av NE (Heritage area)	Rehab collection			952,254		952,254	No	
Part B	Braham	280720-PS02	117	61.00	1,791	Rehab collection and treatment	Rehab collection, CR54			451,450		451,450	No	
Part B	Walnut Grove	281041-PS01	118	61.00	751		Rehab collection			810,152		810,152	Tbd	
Part B	Henning	280816-PS02	122	60.00	820		Rehab collection, main LS and FM			5,700,000		5,700,000	Tbd	
Part B	Saint Peter	280969-PS01	127	59.05	12,066		Rehab treatment			20,000,000		20,000,000	Tbd	
Part B	Dodge Center	280719-PS01	132	58.10	2,764		Rehab collection and treatment			20,020,800		20,020,800	No	
Part B	Lanesboro	280618-PS03	133	58.10	739		Rehab collection			1,670,000		1,670,000	Tbd	
Part B	Barnesville	280654-PS01	136	58.05	2,583		Rehab collection			3,500,000		3,500,000	Tbd	
Part B	Ada	280586-PS03	144	58.00	1,673		Rehab collection			1,300,000		1,300,000	Tbd	
Part B	Elbow Lake	280979-PS01	146	58.00	1,280	Rehab collection – 3rd St SE	Rehab collection			1,250,000		1,250,000	Tbd	
Part B	Elbow Lake	280549-PS01	147	58.00	1,156		Rehab collection and treatment			1,150,000		1,150,000	Tbd	
Part B	Ortonville	280581-PS02	173	55.05	1,830		Rehab collection, Ph 2			3,607,590		3,607,590	Tbd	
Part B	Houston	280585-PS02	180	54.10	949		Rehab collection			3,435,155		3,435,155	Tbd	
Part B	Springsteel Island SD	280939-PS01	182	53.10	1,820		Regionalize, connect to Warroad			2,085,975	1,627,860	458,115	Tbd	
Part B	Le Sueur	280988-PS01	184	53.05	4,178		Rehab collection			2,681,165		2,681,165	Tbd	
Part B	Randall	280786-PS02	187	53.05	628		Rehab treatment			5,750,000		5,750,000	Tbd	
Part B	Wells	280917-PS02	209	51.00	2,410		Rehab collection			2,547,757		2,547,757	Tbd	
Part B	Litchfield	280842-PS01	231	48.05	6,624		Rehab treatment, expand bio capacity			52,436,000		52,436,000	Tbd	
Part B	Appleton	280758-PS02	239	47.10	1,412	Snelling Ave fr. Hering St. to Bordson St.	Rehab collection, Ph 2			1,100,000		1,100,000	Tbd	
Part B	Grand Marais	280921-PS01	240	47.10	1,340		Rehab treatment			8,954,000		8,954,000	Tbd	
Part B	Appleton	280819-PS01	241	47.10	553	Under, Wmng, Wlkng, Snelling Ave & Munson St on Hering St, Snelling Ave & Munson on Boardson St.	Rehab collection, Ph 2			4,300,000		4,300,000	Tbd	
Part B	Metropolitan Council	280346-PS06	246	46.10	785,187	MCES MWWT Asset Renewal	MCES WWTP Effluent Pump Station Renewal			36,000,000		36,000,000	No	
Part B	Metropolitan Council	272493-PS05	247	46.10	428,704	MCES Hopkins System Improvements	HSI - East Isles Forcemain - Contract H			2,975,000		2,975,000	Tbd	
Part B	Saint Cloud	280857-PS01	249	46.10	123,029	Treatment	Rehab treatment, solids/energy improvements			8,100,000		8,100,000	Tbd	
Part B	Saint Cloud	280857-PS02	249	46.10	123,029	Treatment	Aeration system rehab/upgrade			1,700,000		1,700,000	Tbd	
Part B	Metropolitan Council	280749-PS04	251	46.10	19,859	Lk Minnetonka Int. Improvements	Orono 7113 FM Replacement			29,000,000		29,000,000	Tbd	
Part B	Eveleth	280833-PS01	259	46.00			Rehab collection, W First St			500,000		500,000	Tbd	
Part B	Staples	280926-PS01	260	46.00	2,989		Rehab collection, 4th St			4,193,790		4,193,790	Tbd	
Part B	Metropolitan Council	281026-PS01	270	45.10	63,000	MCES Coon Rapids Interceptor	4 NS 525 interceptor rehab			13,412,000		13,412,000	Tbd	
Part B	Metropolitan Council	281035-PS01	271	45.10	24,770	MCES Forest Lake Interceptor	7029 interceptor rehab			12,350,000		12,350,000	Tbd	
Part B	Lone Pine Township	280507-PS01	275	44.19	1,678	Lone Pine Twp - Swan Lake	Unsewered, connect to East Itasca WWTP			12,022,908	3,350,000	8,672,908	Tbd	
Part B	Winona	280779-PS01	277	44.10	27,581		Adv trmt - phos			1,000,000	34,800,000	10,625,214	24,174,786	Tbd
Part B	Marble	281037-PS01	291	43.00	950		Adv trmt - phos, rehab WWTP			18,508,750		18,508,750	Tbd	

## Exhibit 1: 2026 CWSRF IUP Projects List

Grouped by Part A, Part B, Part C-1, Part C-2; Part C-3; Sorted by Project Priority Rating

(1)	(2)	(3)	(4)										
IUP Part	Project Entity	Project ID	PPL rank	PPL points	System Population Served	Project Name	Project Description	Binding Commitment Date	GPR Amount	Total Project Costs	Estimated non-SRF	Net SRF	Equivalency
Part B	Annandale-Maple Lake-Howard Lake WWC	281062-PS01	299	40.05	15,200		Rehab treatment			15,010,000		15,010,000	Tbd
Part B	Frazee	280975-PS01	304	40.00	1,317	Main Lift Station and 2nd Street Lift Station	Rehab collection			2,203,000		2,203,000	Tbd
Part B	Frazee	281074-PS01	305	40.00	1,317	2026 Street and Utility Improvements	Rehab collection			1,601,000		1,601,000	Tbd
Part B	Eden Valley	280978-PS01	306	40.00	1,027		Rehab collection			1,572,100		1,572,100	Tbd
Part B	Walker	280951-PS01	307	40.00	952		Rehab collection, West side			2,180,000		2,180,000	Tbd
Part B	Cyrus	281077-PS01	309	40.00	305		Rehab collection and treatment			6,306,000		6,306,000	Tbd
Part C-1	Menahga	280808-PS01	333	33.00	1,070		Rehab collection, 1st St SE and 2nd St N areas			1,380,425		1,380,425	n/a
Part C-1	Coates	280797-PS01	348	14.09	120		Unsewered, connect to MCES			12,200,000		12,200,000	Tbd
Part C-2	Norwood Young America	281049-PS01	3	106.05	3,863		Adv trmt - phos, expand WWTP			69,300,000		69,300,000	Tbd
Part C-2	Ortonville	281053-PS01	19	80.10	2,021		Rehab collection			200,000		200,000	Tbd
Part C-2	Ghent	280785-PS02	69	68.00	361	Rehab treatment, expand pond	Rehab collection and treatment, expand pond			5,912,200		5,912,200	Tbd
Part C-2	Shorewood Park SD	280693-PS01	70	68.00	306		Adv trmt - phos, add pond			2,305,000		2,305,000	Tbd
Part C-2	East Koochiching SSD	280838-PS01	82	66.00	1,350		Rehab collection			1,649,000		1,649,000	Tbd
Part C-2	Pine Island	280825-PS01	90	64.20	3,500		Regionalize, connect to North Zumbro SD			18,000,000		18,000,000	Tbd
Part C-2	Pipestone	280729-PS04	93	63.15	4,150		Rehab collection			2,894,706		2,894,706	Tbd
Part C-2	New Germany	280686-PS01	97	63.05	408		Adv trmt - phos, add pond			12,483,000		12,483,000	Tbd
Part C-2	Pelican Rapids	280354-PS01	100	63.00	2,498		Rehab collection			8,700,000		8,700,000	Tbd
Part C-2	Western Lake Superior SD	280940-PS01	109	61.15	140,000	Trmt Plant Imp 3	Dewatering System Imp			3,600,000		3,600,000	Tbd
Part C-2	Western Lake Superior SD	280940-PS02	109	61.15	140,000	Trmt Plant Imp 3	Effluent Filtration Imp			40,000,000		40,000,000	Tbd
Part C-2	Laketown Township	280829-PS01	111	61.10	2,221		Rehab collection - Areas 6B, 6F, 6E			14,681,725		14,681,725	Tbd
Part C-2	Watkins	280827-PS02	175	55.00	962		Rehab collection			2,190,000		2,190,000	Tbd
Part C-2	Jordan	280781-PS01	203	52.10	6,148		Rehab treatment			7,250,000		7,250,000	Tbd
Part C-2	Goodhue	280820-PS01	207	51.05	1,260		Regionalize, connect to North Zumbro SD			18,000,000		18,000,000	Tbd
Part C-2	Laketown Township	280883-PS01	210	51.00	2,221		Regionalize, connect MCES Blue Lake			3,113,414		3,113,414	Tbd
Part C-2	Zumbrota	280812-PS01	223	49.30	3,500		Regionalize, New North Zumbro SD WWTP			30,000,000		30,000,000	Tbd
Part C-2	New Ulm	281040-PS01	224	49.15	14,120		Rehab collection and treatment			9,000,000		9,000,000	Tbd
Part C-2	Big Lake	280831-PS01	256	46.05	10,587		Rehab/expand treatment			85,691,400		85,691,400	Tbd
Part C-2	Staples	280926-PS02	260	46.00	2,989		Rehab collection, SW area			1,357,100		1,357,100	Tbd
Part C-2	Wanamingo	280813-PS01	281	44.10	1,080		Regionalize, connect to North Zumbro SD			18,000,000		18,000,000	Tbd
Part C-2	Pequot Lakes	280768-PS01	302	40.00	2,431		Rehab collection, main LS, forcemain			4,702,000		4,702,000	Tbd
Part C-2	Pequot Lakes	280768-PS02	302	40.00	2,431		Rehab treatment, 3rd pond cell			4,702,000		4,702,000	Tbd
Part C-3	Emmons	280845-PS01	30	76.05	379		Adv trmt - phos, new WWTP			7,500,000		7,500,000	Tbd
Part C-3	Clara City	280844-PS01	113	61.05	1,360	Rehab collection and treatment	Rehab collection and treatment			6,520,000		6,520,000	Tbd
Part A	Metropolitan Council						adi for max SFY cashflow			(164,913,391)		(164,913,391)	
Part B	Metropolitan Council						adi for max SFY cashflow			(127,737,000)		(127,737,000)	
	estimated PSIG funds									52,000,000	(52,000,000)		
	estimated WIF funds									48,000,000	(48,000,000)		
									4,000,000	1,510,242,414	230,633,013	1,279,609,401	

Totals by IUP part:				
Part	TPC	Non-SRF	Net SRF	Count
Part A	415,333,712	84,248,208	331,085,504	35
Part B	703,576,732	146,384,805	557,191,927	73
Part C-1	13,580,425	-	13,580,425	2
Part C-2	363,731,545	-	363,731,545	23
Part C-3	14,020,000	-	14,020,000	2
totals	1,510,242,414	230,633,013	1,279,609,401	135

## Exhibit 1: 2026 CWSRF IUP Projects List

Grouped by Part A, Part B, Part C-1, Part C-2; Part C-3; Sorted by Project Priority Rating

(1)	(2)	(3)	(4)										
IUP Part	Project Entity	Project ID	PPL rank	PPL points	System Population Served	Project Name	Project Description	Binding Commitment Date	GPR Amount	Total Project Costs	Estimated non-SRF	Net SRF	Equivalency

- (1) Part A: "carryover" projects from last year's IUP that were certified by June 30,2025 but not by then under contract.  
 Part B: "new" projects in the fundable range.  
 Part C1: projects below the fundable range cutoff (40 points).  
 Part C2: projects whose IUP requests were withdrawn for 2026, but are still being listed in the non-fundable range as they plan to proceed.  
 Part C3: projects needing facility plan facility plan preliminary approval.
- (2) Estimated total project costs per the request to be placed on the IUP.
- (3) Except for already awarded projects, the estimated non-SRF funds are preliminary estimates only.
- (4) Projects will initially be identified as "Yes", "No", or "Tbd" for federal equivalency.

## Exhibit 2: Sources and Uses

Exhibit 2: Sources and Uses

	Actual SFY 2025	Totals, SFYs 1989-2025	Projected SFY 2026
<b>Sources</b>			
Capitalization:			
Federal Capitalization Grants (1), (2)	56,803,000	1,072,864,393	74,439,000
State Match (3)	23,000,000	265,379,442	10,000,000
<b>capitalization sub-total</b>	<b>79,803,000</b>	<b>1,338,243,835</b>	<b>84,439,000</b>
Net Revolving Fund Receipts:			
Net Revenue Bond Proceeds (4)	-	1,821,711,015	333,218,367
Loan Repayments	149,038,576	3,269,635,669	143,309,000
Investment Interest	19,649,242	344,978,513	14,451,000
Federal BABS subsidy	-	14,104,882	-
Advance between SFRs-interest	83,978	5,816,088	-
Advance between SFRs-principal	2,485,000	-	-
Bond Debt Service (4)	(54,814,440)	(2,415,505,004)	(14,303,310)
<b>net revolving fund sub-total</b>	<b>116,442,357</b>	<b>3,040,741,162</b>	<b>476,675,057</b>
<b>Total Sources</b>	<b>196,245,357</b>	<b>4,378,984,997</b>	<b>561,114,057</b>
<b>Uses</b>			
Binding Commitments:			
Loans	165,762,558	3,934,279,724	738,277,431
Principal Forgiveness (6)	10,869,843	99,468,659	50,000,000
<b>binding commitments subtotal (5)</b>	<b>176,632,402</b>	<b>4,033,748,382</b>	<b>788,277,431</b>
Authorities and nonpoint programs: (1), (2)			
CWSRF Program Admin	1,671,960	17,477,089	1,811,160
Tech. Assistance to Small Systems	835,980	2,256,460	905,580
Agriculture Best Mgmt Practices (MDA)		61,309,195	
Clean Water Partnership (MPCA)		34,063,757	
Tourism Loan Program (DEED)		250,000	
Small Cities ISTS Program (DEED)		1,129,656	
repayment of Small Cities allocation		(1,129,656)	
<b>set-asides and nonpoint sub-total</b>	<b>2,507,940</b>	<b>115,356,501</b>	<b>2,716,740</b>
<b>Total Uses</b>	<b>179,140,342</b>	<b>4,149,104,883</b>	<b>790,994,171</b>
<b>Net Incr (Decr) to Available:</b>	<b>17,105,015</b>	<b>229,880,114</b>	<b>(229,880,114)</b>

see the next page for footnotes

Exhibit 2: Sources and Uses (continued)

(1) The fiscal year 2025 amounts reflect the FFY 2024 base and IIJA (IIJA year 3) awards . Note: the IIJA Year 3-EC CWSRF grant (\$3,909,000) was transferred to the DWSRF.

Capitalization Grant Allocations/ award date if applicable:	FFY 2024-Base 09/30/2023	FFY 2024-IIJA Supplemental 06/13/2025	FFY 2024-IIJA EC 06/10/2025
Loans	80% 12,003,200	45% 18,809,550	
Principal Forgiveness	20% 3,000,800	49% 20,481,510	
CWRF Administration		4% 1,671,960	
Tech. Assist to Small Sys		2% 835,980	
	<u>15,004,000</u>	<u>41,799,000</u>	<u>-</u>

(2) The fiscal year 2026 amounts reflect the FFY 2025 regular and IIJA (IIJA year 4) expected awards. Note: the IIJA Year 4 - EC CWSRF grant (\$3,909,000) will be transferred to the DWSRF.

Capitalization Grant Allocations/ award date if applicable:	FFY 2025-Base	FFY 2025-IIJA Supplemental	FFY 2025-IIJA EC
Loans	80% 23,328,000	45% 20,375,550	
Principal Forgiveness	20% 5,832,000	49% 22,186,710	-
CWRF Administration		4% 1,811,160	-
Tech. Assist to Small Sys		2% 905,580	-
	<u>29,160,000</u>	<u>45,279,000</u>	<u>-</u>

(3) The fiscal year 2025 amount reflects the appropriations made in the 2025 session.

(4) Revenue Bond Proceeds (net), and Bond Debt Service are net of refunding activity. Anticipated proceeds in fiscal year 2025 reflect that no anticipated bond sale is needed.

(5) Binding commitments are recorded when the financing agreement is fully executed, after project certification by the MPCA and submittal of as-bid costs to the MPFA. Amounts shown are net of decreases to prior years' binding commitments. New binding commitments for fiscal year 2025 were \$ 178,047,989.00.

(6) Additional subsidization provided as principal forgiveness as authorized under federal law and MN Statutes 446A.081, Subdivision 9 and 446A.072.

Note: the balance in the CW Fee Account at June 30, 2025 was: \$2,316,146.

### **Exhibit 3: Equivalency Projects by Capitalization Grant**

**Exhibit 3: Equivalency Projects by Capitalization Grant**

Recipient-Contract ID	B.C. Date	2023 Base	2023 IIJA 2-Suppl	2024 Base	2024 IIJA 3-Suppl	Project Totals
Metropolitan Council_CWRF_34	03/03/24	9,287,000				9,287,000
Rochester_CWRF_01	10/29/24	4,501,000	38,311,000	15,004,000		57,816,000
Metropolitan Council_CWRF_35	05/05/25				32,000,000	32,000,000
<i>total project \$ allocated</i>		13,788,000	38,311,000	15,004,000	32,000,000	
<i>required (see below)</i>		13,788,000	38,311,000	15,004,000	41,799,000	
<i>surplus (deficit) in projects allocated</i>		-	-	-	(9,799,000)	

Description	2023 Base	2023 IIJA 2-Suppl	2024 Base	2024 IIJA 3-Suppl
Grant ID per ASAP	CS27000123	4C01E03337	CS27000124	4C02E03337
Award date	09/30/23	06/17/24	09/19/24	06/13/25
Budget Period From	08/01/23	02/01/24	09/01/24	04/01/25
Budget Period To	06/30/26	06/30/27	06/30/27	06/30/27
Award Amount	13,788,000	38,311,000	15,004,000	41,799,000

The first table reflects, for all cap grants listed on the 2025 and 2026 IUPs, designated equivalency projects.

The second table shows grant award details and the net amount for projects from each grant.

Equivalency allocations per grant will not be final until each grant is closed.

## Exhibit 4: 2026 Clean Water Project Priority List, Priority Order

## 2026 Clean Water Project Priority List (PPL)

Priority Order

Project name	Rank	Project Description	Project Number	Priority Points	Estimated Project Cost
Aurora	1	Rehab collection and treatment	280694	113.2	\$18,455,000
Trimont	2	Rehab collection and treatment	280853	108.1	\$55,462,060
Norwood Young America	3	Adv trmt - phos, expand WWTP	281049	106.05	\$69,300,000
Osakis	4	Adv trmt - phos, pond improvements, I/I	280934	98.1	\$13,200,000
Owatonna	5	Adv trmt - phos, expand treatment	280679	88.15	\$68,800,000
Zimmerman	6	Adv trmt - phos, continuous activated sludge	280937	88.1	\$20,800,000
Lake Crystal	7	Regionalize, connect to Mankato	280841	88.05	\$27,600,000
Cosmos	8	Rehab collection	280696	88.05	\$4,830,075
Tracy	9	Rehab collection	279575	88	\$12,224,944
Silver Lake	10	Adv trmt - phos, rehab collection and ponds	280716	88	\$13,480,000
Eveleth	11	Adv trmt - mercury	281033	86.1	\$12,600,000
Murdock	12	Adv trmt - phos, rehab collection and expand trmt	281071	86	\$4,423,000
Wood Lake	13	Rehab collection and treatment	280534	83.25	\$12,488,000
Hanley Falls	14	Rehab collection and treatment	280638	83.15	\$5,333,000
Belle Plaine	15	Adv trmt - phos, rehab/expand	280915	83.05	\$20,475,000
Scanlon	16	Rehab collection	280162	83.05	\$276,988
WLSSD - Conveyance 2	17	Rehab collection	280941	81.15	\$40,746,000
Ortonville 2	18	Rehab collection	280955	80.1	\$5,910,000
Ortonville	19	Rehab collection	281053	80.1	\$200,000
Zumbro Twp - Ryans Bay	20	Unsewered, LSTS with nitrogen trmt	280550	79.24	\$9,395,622
Medford	21	Regionalize, connect to Owatonna	280947	79.1	\$7,448,000
Preston	22	Adv trmt - nitrate-nitrite, expand treatment	280971	78.1	\$46,470,000
Holdingford	23	Rehab main LS	280961	78.1	\$2,100,000
Okabena	24	Rehab collection and treatment	280913	78.1	\$5,338,000
Albert Lea	25	Adv trmt - phos, rehab treatment	280817	78	\$80,000,000
Appleton	26	Adv trmt - phos, biosolids	280916	77.1	\$10,912,500
Granada	27	Rehab treatment, add pond	280931	77.1	\$7,000,000
Wabasso	28	Rehab collection and treatment, construct ponds	280699	76.1	\$24,021,252
Amboy	29	Rehab collection and treatment	281086	76.1	\$11,449,000
Emmons	30	Adv trmt - phos, new WWTP	280845	76.05	\$8,100,000
Montgomery	31	Adv trmt - phos, rehab treatment	280956	76	\$31,400,000
Alpha	32	Rehab collection and treatment	280855	75.45	\$3,100,000
Saint Michael	33	Adv trmt - phos, replace reed beds	280795	75.1	\$34,696,900
Butterfield	34	Rehab collection and treatment	280862	73.1	\$26,000,000
Kandiyohi	35	Rehab collection	280661	73.1	\$1,078,723
ALASD	36	Adv trmt - phos, expand treatment	280821	73.05	\$74,000,000
Montrose	37	Regionalize, connect to Annandale/Maple Lk/Howard Lk	280918	73.05	\$13,160,000
Sandstone	38	Adv trmt - phos	280887	73.05	\$500,000
Minneota	39	Rehab collection	280771	73.05	\$5,600,000
Grand Meadow	40	Adv trmt - phos, rehab collection and trmt	280722	73.05	\$13,150,000
Trosky	41	Unsewered, collection and treatment	279723	73.05	\$5,358,800
Stewart	42	Rehab collection	280938	73.05	\$5,174,788
Kiester	43	Rehab collection and treatment, pond	280754	73.05	\$2,000,000
Ashby	44	Rehab treatment, pond expansion, new spray irrigation	280984	73	\$6,721,890
Garvin	45	Adv trmt - phos, rehab collection	280708	73	\$230,000
Spring Valley	46	Rehab collection and treatment	280633	72.15	\$22,265,000
Proctor	47	Rehab collection, replace VCP forcemain	280932	71.15	\$3,200,000
Hills	48	Rehab collection and treatment	280709	71.1	\$1,750,000
West Union	49	Unsewered, collection and treatment, spray irrigation	280731	71.06	\$9,647,000
Whitewater River - DESCASD	50	Adv trmt - total nitrogen	281014	71.05	\$11,200,000
Comfrey	51	Rehab collection, CSAH 17	280903	71.05	\$733,000
MCES Crow River	52	New WWTP	281021	71	\$182,000,000
Winthrop	53	Regionalize, New STREAMS WWTP	281030	71	\$55,855,000
Rose Creek	54	Rehab collection and treatment, LS and pond	280925	69.3	\$5,148,000
Blue Earth	55	Rehab collection	281060	69.1	\$7,715,142
Rochester	56	Rehab treatment, liquid & solids upgrade	280713	68.1	\$80,000,000
Kandiyohi County - Glacial Lakes SSWD	57	Rehab treatment, advanced treatment	280637	68.1	\$11,900,000
Edgerton	58	Rehab collection	280735	68.1	\$10,200,000
Waltham	59	Rehab collection and treatment, LS and FM	280837	68.1	\$3,904,000
Nobles County - Reading	60	Unsewered, new collection and pond	280149	68.1	\$8,169,814
Cosmos	61	Rehab treatment, pond	280952	68.05	\$9,636,484
Lake Lillian	62	Rehab collection and treatment	280639	68.05	\$7,046,000
Beaver Bay	63	Rehab collection and treatment	281032	68.05	\$2,422,000
Pelican Rapids	64	Rehab collection	281050	68	\$8,672,730
Dawson	65	Rehab collection and treatment	280652	68	\$8,801,300

December 30, 2025

Final

wq-wwtp2-31

## 2026 Clean Water Project Priority List (PPL)

Priority Order

Project name	Rank	Project Description	Project Number	Priority Points	Estimated Project Cost
Fulda	66	Rehab collection; expand treatment	280724	68	\$27,647,000
Cottonwood	67	Rehab collection	280732	68	\$12,300,000
Danube	68	Rehab collection and treatment, LS and pond imp	280876	68	\$3,500,000
Ghent	69	Rehab collection and treatment, expand pond	280785	68	\$4,662,500
Shorewood Park Sanitary District	70	Adv trmt - phos, add pond	280693	68	\$2,305,000
Dennison	71	Rehab collection, expand ponds	280702	68	\$10,186,000
Blue Earth - Riverside	72	Unsewered, connect to Blue Earth WWTP	280796	67.27	\$7,632,370
Spring Grove	73	Rehab treatment, relocate outfall	281070	66.2	\$594,000
MCES Blue Lake WWTP Improvements	74	Rehab treatment	280763	66.1	\$299,000,000
Little Falls	75	Rehab treatment, Ph 2	280533	66.1	\$23,495,011
Wadena	76	Rehab collection, Hwy 10	280977	66.1	\$1,241,350
Wadena	77	Rehab collection	280591	66.1	\$732,400
Moose Lake	78	Rehab collection	281058	66.05	\$3,150,000
Sherburn	79	Rehab collection	280698	66.05	\$2,745,000
McGregor	80	Rehab collection	280958	66.05	\$9,100,000
Olivia	81	Rehab collection	280711	66	\$7,759,200
East Koochiching SSD	82	Rehab collection	280838	66	\$1,649,000
Belview	83	Rehab collection and treatment	280755	66	\$4,444,515
Lewisville	84	Rehab collection	280830	66	\$2,875,900
Wrenshall	85	Rehab collection	281025	65.15	\$2,884,000
Minneapolis	86	Rehab collection, Bassett Creek	281076	65.1	\$12,210,000
Tower/Breitung	87	Rehab/expand treatment system	281024	65.1	\$2,320,000
Richfield - Stormwater	88	Pond improvement and reuse	280943	65.07	\$1,800,000
Saint Louis Park	89	Rehab collection	281061	65	\$10,000,000
Pine Island	90	Regionalize, connect to North Zumbro SD	280825	64.2	\$18,000,000
Delft SD	91	New WWTP - pond system	281013	64.1	\$5,880,000
Cannon Falls	92	Rehab collection, sewer extension	280559	64.01	\$800,000
Pipestone	93	Rehab collection	280729	63.15	\$2,894,706
Oronoco	94	Unsewered, new WWTP	279777	63.1	\$40,987,674
Fairmont	95	Rehab treatment, biosolids improvements	280685	63.05	\$32,183,915
Mayer	96	Rehab treatment, biosolids	280908	63.05	\$8,000,000
New Germany	97	Adv trmt - phos, add pond	280686	63.05	\$8,900,000
Hardwick	98	Rehab collection and treatment	280718	63.05	\$425,000
Waseca	99	Rehab collection	280623	63	\$13,500,000
Pelican Rapids	100	Rehab collection	280354	63	\$3,955,000
Pelican Rapids	101	Rehab collection (TH59/108)	280761	63	\$2,888,723
Cologne	102	Adv trmt - phos, expand treatment	280350	63	\$21,420,000
Lewiston	103	Rehab collection and treatment	280856	63	\$10,500,094
Crosby	104	Rehab collection	280773	63	\$5,025,300
Elmore	105	Rehab collection	280907	63	\$1,690,000
Brewster	106	Adv trmt - phos, rehab treatment	280751	63	\$9,539,968
Russell	107	Rehab collection and treatment	280640	63	\$4,497,000
McKinley	108	Rehab collection	280582	63	\$342,347
WLSSD Treatment Plant Imp 3	109	Rehab treatment	280940	61.15	\$91,880,880
Saint Cloud	110	Rehab collection, Metro Forcemain, LS#51	280849	61.1	\$22,665,704
Laketown Twp	111	Rehab collection - Areas 6B, 6F, 6E	280829	61.1	\$14,681,725
Long Lake	112	Rehab collection, Grand Ave	280766	61.1	\$175,000
Clara City	113	Rehab collection and treatment	280844	61.05	\$6,520,000
Holland	114	Rehab collection and treatment	280823	61.05	\$10,334,100
Chisholm	115	Rehab collection	280899	61	\$952,254
Chisholm	116	Rehab collection	280995	61	\$1,880,000
Braham	117	Rehab collection and treatment	280720	61	\$11,994,500
Walnut Grove	118	Rehab collection	281041	61	\$810,152
Alden	119	Rehab collection citywide	280920	61	\$9,170,000
Akeley	120	Rehab treatment	280974	60.2	\$960,000
Madison Lake	121	Rehab collection, 7th, Main and Maple	280611	60.1	\$1,404,900
Henning	122	Rehab collection, main LS and FM	280816	60	\$5,700,000
Henning	123	Rehab collection, Inman St	280502	60	\$1,000,000
Blackduck	124	Rehab collection and treatment	279582	60	\$484,655
Erskine	125	Rehab collection	281052	60	\$6,500,000
New Ulm	126	Rehab collection	280905	59.1	\$3,311,000
Saint Peter	127	Rehab treatment	280969	59.05	\$30,000,000
Pine Island	128	Rehab collection	280543	59.05	\$1,268,000
Greenfield	129	Rehab treatment	281073	59.05	\$6,910,000
Atkin	130	Rehab treatment	280721	59.05	\$11,670,000

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Priority Order

Project name	Rank	Project Description	Project Number	Priority Points	Estimated Project Cost
Jackson	131	Rehab collection, FM	280835	58.15	\$1,900,000
Dodge Center	132	Rehab collection and treatment	280719	58.1	\$15,441,000
Lanesboro	133	Rehab collection	280618	58.1	\$10,898,816
Minneapolis - Stormwater	134	Northside Greenway Phase 1	280966	58.09	\$19,940,000
Minneapolis - Stormwater	135	Northside Greenway Phase 2	280967	58.09	\$17,490,000
Barnesville	136	Rehab collection	280654	58.05	\$15,815,000
Lamberton	137	Rehab collection and treatment	280824	58.05	\$11,958,000
Balaton	138	Rehab collection, LS	280894	58.05	\$955,300
Stephen	139	Rehab collection citywide	280923	58.05	\$2,016,000
Iona	140	Rehab collection	280646	58.05	\$181,100
Tamarack	141	Rehab collection and treatment	281054	58.05	\$5,000,000
Roseau	142	Rehab treatment, phos removal	280935	58	\$5,400,000
Warroad	143	Expand WWTP, rehab collection	281042	58	\$4,000,000
Ada	144	Rehab collection	280586	58	\$277,000
Lewiston WTP	145	Adv trmt - chloride, add RO to WTP	280882	58	\$7,375,000
Elbow Lake	146	Rehab collection	280979	58	\$1,244,000
Elbow Lake	147	Rehab collection and treatment	280549	58	\$2,000,000
Bowlus	148	Rehab collection and treatment	280983	58	\$3,500,000
Ruthon	149	Rehab collection and treatment	280960	58	\$945,000
Dumont	150	Rehab collection	280240	58	\$1,750,000
Kennedy	151	Rehab collection	280561	58	\$2,160,000
Borup	152	Rehab collection	280964	58	\$1,858,500
Georgetown	153	Rehab treatment	281047	58	\$474,000
Mower County - Dobbins Creek	154	Unsewered, potential SSTS	280706	57.22	\$8,525,000
Fergus Falls	155	Rehab collection and treatment	280933	57.05	\$40,000,000
Eagle Bend	156	Rehab collection, Ph 5	280278	57	\$800,000
Clitherall	157	Unsewered, potential SSTS	279536	57	\$1,818,000
Florence Twp	158	Unsewered, Frontenac Station	280641	56.16	\$9,746,000
Saint Cloud	159	Rehab treatment, water reuse	280653	56.1	\$2,900,000
Montevideo	160	Rehab treatment - blower replacement	280536	56.1	\$600,000
Luverne	161	Rehab treatment	280972	56.1	\$4,250,000
Capitol Region WD - Stormwater	162	Treatment and reuse, McMurray Field	280928	56.07	\$5,300,000
Minnehaha Creek WD - Stormwater	163	Blake Road stormwater trmt, Ph 2/3	280262	56.07	\$2,546,386
Otsego West	164	Adv trmt - phos, expand treatment	280736	56	\$40,183,790
WLSSD - Treatment Plant Imp 2	165	Rehab treatment	280285	56	\$30,845,406
Glyndon	166	Rehab collection	280541	56	\$458,000
Winthrop	167	Rehab collection	280583	56	\$1,150,000
Sacred Heart	168	Rehab treatment, biosolids improvements	280886	56	\$2,850,000
Lafayette WTP	169	Adv trmt - chloride, add RO to WTP	280866	56	\$2,606,337
Lafayette	170	Regionalize, connect to STREAMS	281027	56	\$13,235,000
Cass County - Stony Point	171	Unsewered, potential SSTS	279845	55.25	\$1,200,000
Annandale/Maple Lake/Howard Lake	172	Adv trmt - phos, rehab treatment	280658	55.1	\$12,490,000
Ortonville 1	173	Rehab collection, Ph 2	280581	55.05	\$10,000,000
New York Mills	174	Rehab collection, CSAH 84	280778	55	\$645,000
Watkins	175	Rehab collection	280827	55	\$3,200,000
Cass Lake	176	Rehab collection	280605	55	\$464,875
New York Mills	177	Rehab collection, E. Nowell St.	280776	55	\$185,000
New York Mills	178	Rehab collection, S. Main Ave.	280777	55	\$810,000
Redwood Falls	179	Adv trmt - phos, rehab WWTP	280832	54.1	\$9,450,010
Houston	180	Rehab collection	280585	54.1	\$3,435,155
Ash River SD	181	Unsewered, LSTS with nitrogen trmt	280737	53.28	\$24,206,000
Springsteel Island SD	182	Regionalize, connect to Warroad	280939	53.1	\$1,866,000
Marshall	183	Adv trmt - phos, trmt Ph 2	280547	53.05	\$11,585,492
Le Sueur	184	Rehab collection	280988	53.05	\$2,127,583
Wabasha	185	Rehab collection and treatment, LS	280854	53.05	\$23,366,600
Atwater	186	Rehab collection, North Side improvements	280858	53.05	\$3,487,059
Randall	187	Rehab collection and treatment	280786	53.05	\$5,750,000
Vesta	188	Rehab treatment, ponds	281011	53.05	\$950,000
Campbell	189	Rehab treatment, new pond	280666	53.05	\$1,539,997
Saint Leo	190	Rehab collection	280352	53.01	\$824,000
Fosston	191	Rehab collection	281063	53	\$4,212,050
Bagley	192	Rehab collection and treatment	280788	53	\$5,286,000
Baudette	193	Rehab collection - Hwy 72	280929	53	\$2,651,000
Baudette	194	Rehab collection - Westwood	280930	53	\$1,983,000
Gibbon	195	Regionalize, connect to STREAMS	281029	53	\$19,425,000

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Project name	Rank	Project Description	Project Number	Priority Points	Estimated Project Cost
Onamia	196	Adv trmt - phos, add chem addition to ponds	281007	53	\$1,087,000
Round Lake	197	Rehab collection - RD	281072	53	\$3,700,000
Darwin	198	Rehab collection and treatment	279562	53	\$3,330,000
Utica	199	Rehab collection and treatment	280780	53	\$5,855,000
Bellechester	200	Rehab collection	280772	53	\$1,372,000
Grygla	201	Rehab collection and treatment	280648	53	\$2,219,100
Viking	202	Rehab collection	281046	53	\$150,000
Jordan	203	Rehab treatment	280781	52.1	\$16,540,000
Tintah	204	Unsewered, connect to Campbell	280523	52.04	\$2,700,000
Baxter - Stormwater	205	Whiskey Creek wetland	280715	51.12	\$1,700,000
MCES L32A Lift Station	206	Rehab collection, Fridley lift station	280742	51.1	\$51,035,520
Goodhue	207	Regionalize, connect to North Zumbro SD	280820	51.05	\$18,000,000
Foley	208	Rehab collection	280500	51	\$133,000
Wells	209	Rehab collection	280917	51	\$2,547,757
Laketown Twp	210	Regionalize, connect MCES Blue Lake	280883	51	\$3,113,414
Blooming Prairie	211	Rehab collection	280232	51	\$3,080,100
Flensburg	212	Rehab collection	280814	51	\$3,509,000
Lake Henry	213	Rehab collection and treatment	280691	51	\$1,025,000
Cold Spring	214	Rehab treatment	280836	50.1	\$52,460,000
Minneapolis - Stormwater	215	West Fulton area, green infrastructure	281068	50.07	\$3,603,000
Minneapolis - Stormwater	216	Bioinfiltration, 1st Ave North	280968	50.07	\$26,600,000
Mankato - Stormwater	217	Warren Street pond improvements	280537	50.07	\$1,450,000
North St. Paul - Stormwater	218	Franklin Pond filtration bench	280868	50.07	\$386,647
North St. Paul - Stormwater	219	Casey Lake park capture and reuse	280869	50.07	\$871,200
Scandia - Bliss	220	Adv trmt - nitrogen, rehab LSTS	280805	50	\$1,600,000
May Twp - Carnelian Hills	221	Adv trmt - nitrogen, rehab LSTS	280687	50	\$1,000,000
Credit River - Stonebridge	222	Adv trmt - nitrogen, rehab LSTS	281000	50	\$877,000
Zumbrota	223	Regionalize, New North Zumbro SD WWTP	280812	49.3	\$30,000,000
New Ulm	224	Rehab collection and treatment	281040	49.15	\$9,000,000
Elysian - Stormwater	225	Infiltration basin	280508	49.07	\$2,320,000
Howard Lake	226	Rehab collection, Ph 2	279880	49	\$7,625,500
Browerville	227	Rehab collection, Creamery Ave, LS and FM	280850	49	\$2,843,944
Sebeka	228	Rehab treatment	280697	49	\$4,249,350
Saint Paul - Stormwater	229	Flandrau-Case Pond expansion and filter bench	280818	48.07	\$878,025
Alexandria - Stormwater	230	Lake Winona Airport Pond	281069	48.07	\$1,900,000
Litchfield	231	Rehab treatment, expand bio capacity	280842	48.05	\$45,000,000
Fosston	232	Rehab treatment, add pond	280683	48	\$9,628,658
Nashwauk	233	Rehab collection	280962	48	\$2,261,000
Marble	234	Rehab collection	280870	48	\$2,200,000
Clarks Grove	235	Rehab collection	280901	48	\$7,464,500
Calumet	236	Rehab collection	280351	48	\$160,000
Pease	237	Rehab collection, rehab LS	281057	48	\$175,000
Wahkon	238	Rehab collection	280593	48	\$1,800,000
Appleton	239	Rehab collection, Schlieman Ave	280758	47.1	\$7,615,000
Grand Marais	240	Rehab treatment	280921	47.1	\$8,954,000
Appleton	241	Rehab collection, Ph 2	280819	47.1	\$12,200,000
Minneapolis - Stormwater	242	13th Avenue NE, green infrastructure	281067	47.09	\$800,000
Apple Valley - Stormwater	243	Whitney Pond expansion	280860	47.07	\$1,000,084
Hopkins - Stormwater	244	Nine Mile Creek Headwaters improvements	281065	47.07	\$9,439,515
Kandiyohi County	245	Unsewered, Big Kandiyohi Lake, Island & Point Area	280662	46.21	\$1,547,000
MCES MWWTP Asset Renewal	246	Plant improvements	280346	46.1	\$116,520,013
MCES Hopkins System Improvements	247	Interceptor improvements	272493	46.1	\$2,983,719
MCES Blue Lake Int. System Improvements	248	Interceptor improvements	279356	46.1	\$20,023,115
Saint Cloud	249	Rehab treatment, solids/energy improvements	280857	46.1	\$50,300,000
Sartell	250	Rehab collection	280914	46.1	\$4,216,000
MCES Lk Minnetonka Int. Improvements	251	Regional Interceptor Improvements	280749	46.1	\$36,980,000
Osseo	252	Rehab collection, LS 1-3, forcemain	280874	46.1	\$1,600,000
MCES St. Bonifacius LS/FM Rehab	253	Rehab lift station and forcemain	280269	46.1	\$24,129,005
Morristown	254	Rehab treatment	280665	46.1	\$2,359,448
Porter	255	Rehab collection	280822	46.1	\$3,543,800
Big Lake	256	Rehab/expand treatment	280831	46.05	\$47,502,000
Red Lake Falls	257	Rehab collection	280760	46.05	\$3,350,416
Capitol Region WD - Stormwater	258	Convert dry to wet pond, iron/sand filter	280359	46.01	\$535,000
Eveleth	259	Rehab collection	280833	46	\$455,171
Staples	260	Rehab collection	280926	46	\$5,550,790

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Project name	Rank	Project Description	Project Number	Priority Points	Estimated Project Cost
Kerkhoven	261	Rehab treatment	280361	46	\$650,000
Evansville	262	Rehab collection and treatment, LS	280815	46	\$628,361
Bertha	263	Rehab collection and treatment	281045	46	\$4,457,000
Canton	264	Rehab collection and treatment	280936	46	\$4,073,000
Easton	265	Rehab collection, W Birch St.	280976	46	\$200,000
Kabetogama Twp	266	Unsewered, LSTS	280981	45.2	\$52,074,000
Minneapolis	267	Rehab collection, Aldrich Ave	281066	45.1	\$6,700,000
Bloomington	268	Rehab collection	281059	45.1	\$26,000,000
Mankato	269	Rehab trmt, digester and disinfection improvements	280580	45.1	\$95,625,070
MCES Coon Rapids Interceptor	270	Rehab collection Coon Rapids interceptor	281026	45.1	\$19,620,935
MCES Forest Lake Interceptor	271	Rehab collection Forest Lake interceptor	281035	45.1	\$12,000,000
Sanborn	272	Rehab collection and treatment	280756	45.05	\$8,837,100
Blue Earth WTP	273	Adv trmt - chlorides, new WTP	280770	45	\$6,000,000
Foxhome	274	Unsewered, collection and treatment	279617	45	\$3,700,000
Lone Pine Twp	275	Unsewered, connect to East Itasca WWTP	280507	44.19	\$11,998,884
MCES Empire WWTP Solids Improvements	276	Biosolids improvements	280268	44.1	\$46,258,703
Winona	277	Adv trmt - phos	280779	44.1	\$30,207,000
Mora	278	Rehab treatment, biosolids	280959	44.1	\$7,500,000
Pine City	279	Rehab treatment	280848	44.1	\$5,000,000
Richmond	280	Rehab collection	280614	44.1	\$1,500,000
Wanamingo	281	Regionalize, connect to North Zumbro SD	280813	44.1	\$18,000,000
Mazeppa	282	Rehab collection and treatment	280728	44.1	\$28,865,426
Kettle River	283	Rehab collection and treatment, LS	280957	44.1	\$4,896,000
Moorhead	284	Rehab collection	280635	44.05	\$18,048,080
Moorhead	285	Adv trmt - phos, rehab WWTP	281034	44	\$41,306,250
Brainerd	286	Rehab collection, main LS	281039	44	\$7,000,000
Oronoco Twp - Sunset Bay	287	Unsewered, potential SSTS	280532	43.18	\$1,196,000
Mankato - Stormwater	288	Upper Indian Creek	280596	43.07	\$8,000,000
Palisade	289	Rehab collection and treatment	280942	43.05	\$1,400,000
Mahnomen	290	Unsewered, connect to Mahnomen WWTP	280510	43.02	\$1,568,906
Marble	291	Adv trmt - phos, rehab WWTP	281037	43	\$19,320,000
Benson	292	Rehab treatment	280563	42.05	\$3,200,000
Willmar WTP	293	Adv trmt - chlorides, new WTP	280579	41.05	\$8,929,302
Harmony	294	Rehab treatment, UV disinfection	280922	41.05	\$1,700,000
Cook	295	Rehab collection and treatment, LS, pond imp	280784	41.05	\$367,500
Northern Twp	296	Unsewered, collection and treatment, nitrogen	280906	40.2	\$12,805,460
New Prague - Stormwater	297	City Center Commons	280965	40.07	\$580,000
Madison Lake - Stormwater	298	Ball park area and Lake Ave improvements	280602	40.07	\$1,087,469
Annandale/Maple Lake/Howard Lake	299	Rehab treatment	281062	40.05	\$13,300,000
Thief River Falls	300	Rehab collection	280587	40	\$3,150,000
Breezy Point	301	Rehab/expand treatment system	281056	40	\$6,000,000
Pequot Lakes	302	Rehab collection and treatment, main LS, FM, 3rd pond	280768	40	\$4,702,000
Frazee	303	Rehab collection, East Main Ave	280826	40	\$348,161
Frazee	304	Rehab collection	280975	40	\$2,203,000
Frazee	305	Rehab collection	281074	40	\$806,000
Eden Valley	306	Rehab collection	280978	40	\$1,572,100
Walker	307	Rehab collection, West side	280951	40	\$2,180,000
New Auburn	308	Regionalize, connect to STREAMS, rehab collection	280843	40	\$8,892,665
Cyrus	309	Rehab collection and treatment	281077	40	\$6,306,000
Millerville	310	Rehab treatment, pond, new spray irrigation	280953	40	\$100,000
Kandiyohi County	311	Unsewered, Big Kandiyohi Lake, North/NW Area	280664	39.14	\$14,161,000
Rockford	312	Rehab treatment	280970	39.05	\$4,500,000
Browerville	313	Rehab treatment	272617	39.05	\$6,205,600
Plummer	314	Rehab collection	280656	39	\$2,586,500
Lake View Twp - W. Lake Melissa	315	Unsewered, potential SSTS	280061	39	\$750,000
Ely	316	Rehab collection	281005	38.05	\$1,058,000
Twin Valley	317	Rehab collection and treatment	280244	38	\$3,089,113
Stephen	318	Rehab treatment, pond	280688	38	\$881,000
Deerwood	319	Rehab collection, lift station	279632	38	\$150,000
Barrett	320	Rehab collection	280501	38	\$2,824,000
Nerstrand	321	Rehab treatment, LSTS	281043	38	\$2,099,000
Wanda	322	Rehab treatment	280912	38	\$405,000
Kandiyohi County	323	Unsewered, Big Kandiyohi Lake, South/SW Area	280663	37.12	\$10,500,000
Mahnomen	324	Unsewered, Marsh Ck & Pembina Twp	280924	36.26	\$3,462,000
Oslo	325	Rehab treatment, pond and LS improvements	280919	36.1	\$10,000,000

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Priority Order

Project name	Rank	Project Description	Project Number	Priority Points	Estimated Project Cost
Clarkfield WTP	326	Adv trmt - chlorides, new WTP	280701	36	\$3,930,000
Sacred Heart WTP	327	Adv trmt - chlorides, install RO	280677	36	\$8,975,000
Sebeka	328	Rehab collection	279644	35.45	\$889,950
Rice County - Cedar Lake	329	Unsewered, collection and LSTS	280603	35.1	\$13,555,000
Roscoe	330	Adv trmt - nitrogen, rehab LSTS	280342	35.01	\$2,022,000
Bemidji	331	Rehab treatment	280578	34	\$1,200,000
Silver Creek Twp - Stewart River	332	Unsewered, connect to Two Harbors	280690	33.28	\$23,654,000
Menahga	333	Rehab collection, 1st St SE and 2nd St N areas	280808	33	\$1,380,425
Olivia WTP	334	Adv trmt - chloride, add RO to WTP	280871	32	\$5,200,000
Kensington - Stormwater	335	Swale, pond	280911	30.07	\$350,000
Truman WTP	336	Adv trmt - chlorides, WTP	280613	26	\$1,900,000
Delhi	337	Rehab collection and treatment	280909	26	\$2,325,000
Perham	338	New mechanical WWTP	280927	25	\$77,950,500
Long Prairie	339	Rehab/expand treatment	280521	25	\$1,496,000
Paynesville	340	Expand WWTP	280847	25	\$30,000,000
North Long Lake SSD	341	Adv trmt - nitrogen, rehab collection and treatment	281038	25	\$887,480
Brainerd	342	Adv trmt - nitrogen, biosolids improvements	281051	24	\$80,000,000
South Haven	343	Rehab collection	280753	20	\$1,564,000
Royalton	344	Rehab collection	280828	19.05	\$1,850,900
Annandale	345	New collection	281064	17.22	\$5,650,000
Wilder	346	Unsewered, connect to Windom	280748	16.16	\$3,900,000
Lake Benton	347	Rehab collection	281036	16	\$1,006,492
Coates	348	Unsewered, connect to MCES	280797	14.09	\$12,200,000
Garrison Kathio WMLL SD	349	Rehab collection, LS SCADA/backup generator	280875	13	\$2,600,000
Rice Lake	350	Unsewered, Homecroft area, connect to WLSSD	280985	11.11	\$1,500,000
Mahnomen	351	Unsewered, connect to Mahnomen	280880	6.06	\$3,648,542
Thomson Twp	352	Unsewered, connect to WLSSD	281044	5.05	\$2,164,000
Laketown Twp	353	Unsewered, potential MSTS	280884	5	\$3,571,685
Vernon Center	354	Rehab treatment	280669	1	\$1,234,500
<b>Total Projects</b>	<b>354</b>				<b>\$4,258,335,161</b>

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## Exhibit 5: 2026 Clean Water Project Priority List, Alpha Order

# 2026 Clean Water Project Priority List (PPL)

Alphabetical Order

Project Name	Rank Project Description	Project Number	Tempo AI ID	Priority Points	Estimated Project Costs
Ada	144 Rehab collection	280586	152825	58	\$277,000
Aitkin	130 Rehab treatment	280721	6284	59.05	\$11,670,000
Akeley	120 Rehab treatment	280974	2323	60.2	\$960,000
ALASD	36 Adv trmt - phos, expand treatment	280821	1740	73.05	\$74,000,000
Albert Lea	25 Adv trmt - phos, rehab treatment	280817	3358	78	\$80,000,000
Alden	119 Rehab collection citywide	280920	152975	61	\$9,170,000
Alexandria - Stormwater	230 Lake Winona Airport Pond	281069	98960	48.07	\$1,900,000
Alpha	32 Rehab collection and treatment	280855	9980	75.45	\$3,100,000
Amboy	29 Rehab collection and treatment	281086	2966	76.1	\$11,449,000
Annandale	345 New collection	281064	4607	17.22	\$5,650,000
Annandale/Maple Lake/Howard Lake	172 Adv trmt - phos, rehab treatment	280658	87058	55.1	\$12,490,000
Annandale/Maple Lake/Howard Lake	299 Rehab treatment	281062	87058	40.05	\$13,300,000
Apple Valley - Stormwater	243 Whitney Pond expansion	280860	90659	47.07	\$1,000,084
Appleton	26 Adv trmt - phos, biosolids	280916	2335	77.1	\$10,912,500
Appleton	239 Rehab collection, Schlieman Ave	280758	153627	47.1	\$7,615,000
Appleton	241 Rehab collection, Ph 2	280819	153627	47.1	\$12,200,000
Ash River SD	181 Unsewered, LSTS with nitrogen trmt	280737	233803	53.28	\$24,206,000
Ashby	44 Rehab treatment, pond expansion, new spray irrigation	280984	1783	73	\$6,721,890
Atwater	186 Rehab collection, North Side improvements	280858	153787	53.05	\$3,487,059
Aurora	1 Rehab collection and treatment	280694	2729	113.2	\$18,455,000
Bagley	192 Rehab collection and treatment	280788	39243	53	\$5,286,000
Balaton	138 Rehab collection, LS	280894	153300	58.05	\$955,300
Barnesville	136 Rehab collection	280654	1579	58.05	\$15,815,000
Barrett	320 Rehab collection	280501	1784	38	\$2,824,000
Baudette	193 Rehab collection - Hwy 72	280929	154303	53	\$2,651,000
Baudette	194 Rehab collection - Westwood	280930	154303	53	\$1,983,000
Baxter - Stormwater	205 Whiskey Creek wetland	280715	124744	51.12	\$1,700,000
Beaver Bay	63 Rehab collection and treatment	281032	34957	68.05	\$2,422,000
Belle Plaine	15 Adv trmt - phos, rehab/expand	280915	3131	83.05	\$20,475,000
Bellechester	200 Rehab collection	280772	153791	53	\$1,372,000
Belview	83 Rehab collection and treatment	280755	5059	66	\$4,444,515
Bemidji	331 Rehab treatment	280578	2320	34	\$1,200,000
Benson	292 Rehab treatment	280563	1496	42.05	\$3,200,000
Bertha	263 Rehab collection and treatment	281045	1620	46	\$4,457,000

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Project Name	Rank	Project Description	Project Number	Tempo AI ID	Priority Points	Estimated Project Costs
Big Lake	256	Rehab/expand treatment	280831	3921	46.05	\$47,502,000
Blackduck	124	Rehab collection and treatment	279582	371	60	\$484,655
Blooming Prairie	211	Rehab collection	280232	2730	51	\$3,080,100
Bloomington	268	Rehab collection	281059	7712	45.1	\$26,000,000
Blue Earth	55	Rehab collection	281060	153298	69.1	\$7,715,142
Blue Earth - Riverside	72	Unsewered, connect to Blue Earth WWTP	280796	213846	67.27	\$7,632,370
Blue Earth WTP	273	Adv trmt - chlorides, new WTP	280770	3345	45	\$6,000,000
Borup	152	Rehab collection	280964	153795	58	\$1,858,500
Bowlus	148	Rehab collection and treatment	280983	1505	58	\$3,500,000
Braham	117	Rehab collection and treatment	280720	3903	61	\$11,994,500
Brainerd	286	Rehab collection, main LS	281039	62679	44	\$7,000,000
Brainerd	342	Adv trmt - nitrogen, biosolids improvements	281051	1629	24	\$80,000,000
Breezy Point	301	Rehab/expand treatment system	281056	1631	40	\$6,000,000
Brewster	106	Adv trmt - phos, rehab treatment	280751	2623	63	\$9,539,968
Browerville	227	Rehab collection, Creamery Ave, LS and FM	280850	153798	49	\$2,843,944
Browerville	313	Rehab treatment	272617	1621	39.05	\$6,205,600
Butterfield	34	Rehab collection and treatment	280862	2648	73.1	\$26,000,000
Calumet	236	Rehab collection	280351	153287	48	\$160,000
Campbell	189	Rehab treatment, new pond	280666	1590	53.05	\$1,539,997
Cannon Falls	92	Rehab collection, sewer extension	280559	153803	64.01	\$800,000
Canton	264	Rehab collection and treatment	280936	3414	46	\$4,073,000
Capitol Region WD - Stormwater	162	Treatment and reuse, McMurray Field	280928	112044	56.07	\$5,300,000
Capitol Region WD - Stormwater	258	Convert dry to wet pond, iron/sand filter	280359	112044	46.01	\$535,000
Cass County - Stony Point	171	Unsewered, potential SSTS	279845	409	55.25	\$1,200,000
Cass Lake	176	Rehab collection	280605	267	55	\$464,875
Chisholm	115	Rehab collection	280899	144550	61	\$952,254
Chisholm	116	Rehab collection	280995	144550	61	\$1,880,000
Clara City	113	Rehab collection and treatment	280844	153806	61.05	\$6,520,000
Clarkfield WTP	326	Adv trmt - chlorides, new WTP	280701	1340	36	\$3,930,000
Clarks Grove	235	Rehab collection	280901	152672	48	\$7,464,500
Clitherall	157	Unsewered, potential SSTS	279536	82765	57	\$1,818,000
Coates	348	Unsewered, connect to MCES	280797	92815	14.09	\$12,200,000
Cold Spring	214	Rehab treatment	280836	3490	50.1	\$52,460,000
Cologne	102	Adv trmt - phos, expand treatment	280350	3122	63	\$21,420,000

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Comfrey	51 Rehab collection, CSAH 17	280903	153617	71.05	\$733,000
Cook	295 Rehab collection and treatment, LS, pond imp	280784	990	41.05	\$367,500
Cosmos	8 Rehab collection	280696	152663	88.05	\$4,830,075
Cosmos	61 Rehab treatment, pond	280952	3514	68.05	\$9,636,484
Cottonwood	67 Rehab collection	280732	152495	68	\$12,300,000
Credit River - Stonebridge	222 Adv trmt - nitrogen, rehab LSTS	281000	87912	50	\$877,000
Crosby	104 Rehab collection	280773	92806	63	\$5,025,300
Cyrus	309 Rehab collection and treatment	281077	35913	40	\$6,306,000
Danube	68 Rehab collection and treatment, LS and pond imp	280876	9794	68	\$3,500,000
Darwin	198 Rehab collection and treatment	279562	1182	53	\$3,330,000
Dawson	65 Rehab collection and treatment	280652	1493	68	\$8,801,300
Deerwood	319 Rehab collection, lift station	279632	124364	38	\$150,000
Delft SD	91 New WWTP - pond system	281013	90347	64.1	\$5,880,000
Delhi	337 Rehab collection and treatment	280909	92778	26	\$2,325,000
Dennison	71 Rehab collection, expand ponds	280702	153774	68	\$10,186,000
Dodge Center	132 Rehab collection and treatment	280719	4851	58.1	\$15,441,000
Dumont	150 Rehab collection	280240	39013	58	\$1,750,000
Eagle Bend	156 Rehab collection, Ph 5	280278	1622	57	\$800,000
East Koochiching SSD	82 Rehab collection	280838	148996	66	\$1,649,000
Easton	265 Rehab collection, W Birch St.	280976	91347	46	\$200,000
Eden Valley	306 Rehab collection	280978	153945	40	\$1,572,100
Edgerton	58 Rehab collection	280735	152496	68.1	\$10,200,000
Elbow Lake	146 Rehab collection	280979	152817	58	\$1,244,000
Elbow Lake	147 Rehab collection and treatment	280549	13231	58	\$2,000,000
Elmore	105 Rehab collection	280907	153628	63	\$1,690,000
Ely	316 Rehab collection	281005	153297	38.05	\$1,058,000
Elysian - Stormwater	225 Infiltration basin	280508	154456	49.07	\$2,320,000
Emmons	30 Adv trmt - phos, new WWTP	280845	3362	76.05	\$8,100,000
Erskine	125 Rehab collection	281052	153782	60	\$6,500,000
Evansville	262 Rehab collection and treatment, LS	280815	1593	46	\$628,361
Eveleth	11 Adv trmt - mercury	281033	283	86.1	\$12,600,000
Eveleth	259 Rehab collection	280833	98832	46	\$455,171
Fairmont	95 Rehab treatment, biosolids improvements	280685	3192	63.05	\$32,183,915
Fergus Falls	155 Rehab collection and treatment	280933	1597	57.05	\$40,000,000

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Flensburg	212 Rehab collection	280814	152501	51	\$3,509,000
Florence Twp	158 Unsewered, Frontenac Station	280641	228613	56.16	\$9,746,000
Foley	208 Rehab collection	280500	3897	51	\$133,000
Fosston	191 Rehab collection	281063	153637	53	\$4,212,050
Fosston	232 Rehab treatment, add pond	280683	2161	48	\$9,628,658
Foxhome	274 Unsewered, collection and treatment	279617	34559	45	\$3,700,000
Frazee	303 Rehab collection, East Main Ave	280826	153634	40	\$348,161
Frazee	304 Rehab collection	280975	153634	40	\$2,203,000
Frazee	305 Rehab collection	281074	153634	40	\$806,000
Fulda	66 Rehab collection; expand treatment	280724	1931	68	\$27,647,000
Garrison Kathio WMLL SD	349 Rehab collection, LS SCADA/backup generator	280875	59929	13	\$2,600,000
Garvin	45 Adv trmt - phos, rehab collection	280708	152830	73	\$230,000
Georgetown	153 Rehab treatment	281047	219	58	\$474,000
Ghent	69 Rehab collection and treatment, expand pond	280785	1331	68	\$4,662,500
Gibbon	195 Regionalize, connect to STREAMS	281029	2938	53	\$19,425,000
Glyndon	166 Rehab collection	280541	1581	56	\$458,000
Goodhue	207 Regionalize, connect to North Zumbro SD	280820	2743	51.05	\$18,000,000
Granada	27 Rehab treatment, add pond	280931	3188	77.1	\$7,000,000
Grand Marais	240 Rehab treatment	280921	4144	47.1	\$8,954,000
Grand Meadow	40 Adv trmt - phos, rehab collection and trmt	280722	3429	73.05	\$13,150,000
Greenfield	129 Rehab treatment	281073	7884	59.05	\$6,910,000
Grygla	201 Rehab collection and treatment	280648	199	53	\$2,219,100
Hanley Falls	14 Rehab collection and treatment	280638	1342	83.15	\$5,333,000
Hardwick	98 Rehab collection and treatment	280718	1917	63.05	\$425,000
Harmony	294 Rehab treatment, UV disinfection	280922	3416	41.05	\$1,700,000
Henning	122 Rehab collection, main LS and FM	280816	154458	60	\$5,700,000
Henning	123 Rehab collection, Inman St	280502	7161	60	\$1,000,000
Hills	48 Rehab collection and treatment	280709	1918	71.1	\$1,750,000
Holdingford	23 Rehab main LS	280961	153960	78.1	\$2,100,000
Holland	114 Rehab collection and treatment	280823	1912	61.05	\$10,334,100
Hopkins - Stormwater	244 Nine Mile Creek Headwaters improvements	281065	92997	47.07	\$9,439,515
Houston	180 Rehab collection	280585	52609	54.1	\$3,435,155
Howard Lake	226 Rehab collection, Ph 2	279880	128197	49	\$7,625,500
Iona	140 Rehab collection	280646	120523	58.05	\$181,100

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Project Name	Rank Project Description	Project Number	Tempo AI ID	Priority Points	Estimated Project Costs
Jackson	131 Rehab collection, FM	280835	152669	58.15	\$1,900,000
Jordan	203 Rehab treatment	280781	3132	52.1	\$16,540,000
Kabetogama Twp	266 Unsewered, LSTS	280981	250866	45.2	\$52,074,000
Kandiyohi	35 Rehab collection	280661	151781	73.1	\$1,078,723
Kandiyohi County	245 Unsewered, Big Kandiyohi Lake, Island & Point Area	280662	213848	46.21	\$1,547,000
Kandiyohi County	311 Unsewered, Big Kandiyohi Lake, North/NW Area	280664	213848	39.14	\$14,161,000
Kandiyohi County	323 Unsewered, Big Kandiyohi Lake, South/SW Area	280663	213848	37.12	\$10,500,000
Kandiyohi County - Glacial Lakes SSWD	57 Rehab treatment, advanced treatment	280637	3508	68.1	\$11,900,000
Kennedy	151 Rehab collection	280561	154304	58	\$2,160,000
Kensington - Stormwater	335 Swale, pond	280911	92598	30.07	\$350,000
Kerkhoven	261 Rehab treatment	280361	1497	46	\$650,000
Kettle River	283 Rehab collection and treatment, LS	280957	7154	44.1	\$4,896,000
Kiester	43 Rehab collection and treatment, pond	280754	3348	73.05	\$2,000,000
Lafayette	170 Regionalize, connect to STREAMS	281027	2799	56	\$13,235,000
Lafayette WTP	169 Adv trmt - chloride, add RO to WTP	280866	2799	56	\$2,606,337
Lake Benton	347 Rehab collection	281036	153965	16	\$1,006,492
Lake Crystal	7 Regionalize, connect to Mankato	280841	2967	88.05	\$27,600,000
Lake Henry	213 Rehab collection and treatment	280691	153451	51	\$1,025,000
Lake Lillian	62 Rehab collection and treatment	280639	153630	68.05	\$7,046,000
Lake View Twp - W. Lake Melissa	315 Unsewered, potential SSTS	280061	136727	39	\$750,000
Laketown Twp	111 Rehab collection - Areas 6B, 6F, 6E	280829	3130	61.1	\$14,681,725
Laketown Twp	210 Regionalize, connect MCES Blue Lake	280883	3130	51	\$3,113,414
Laketown Twp	353 Unsewered, potential MSTS	280884	3130	5	\$3,571,685
Lamberton	137 Rehab collection and treatment	280824	152829	58.05	\$11,958,000
Lanesboro	133 Rehab collection	280618	3417	58.1	\$10,898,816
Le Sueur	184 Rehab collection	280988	100177	53.05	\$2,127,583
Lewiston	103 Rehab collection and treatment	280856	6826	63	\$10,500,094
Lewiston WTP	145 Adv trmt - chloride, add RO to WTP	280882	6826	58	\$7,375,000
Lewisville	84 Rehab collection	280830	152311	66	\$2,875,900
Litchfield	231 Rehab treatment, expand bio capacity	280842	1184	48.05	\$45,000,000
Little Falls	75 Rehab treatment, Ph 2	280533	1643	66.1	\$23,495,011
Lone Pine Twp	275 Unsewered, connect to East Itasca WWTP	280507	212760	44.19	\$11,998,884
Long Lake	112 Rehab collection, Grand Ave	280766	5520	61.1	\$175,000
Long Prairie	339 Rehab/expand treatment	280521	106467	25	\$1,496,000

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Project Name	Rank	Project Description	Project Number	Tempo AI ID	Priority Points	Estimated Project Costs
Luverne	161	Rehab treatment	280972	2110	56.1	\$4,250,000
Madison Lake	121	Rehab collection, 7th, Main and Maple	280611	87702	60.1	\$1,404,900
Madison Lake - Stormwater	298	Ball park area and Lake Ave improvements	280602	137245	40.07	\$1,087,469
Mahnomen	290	Unsewered, connect to Mahnomen WWTP	280510	220	43.02	\$1,568,906
Mahnomen	324	Unsewered, Marsh Ck & Pembina Twp	280924	220	36.26	\$3,462,000
Mahnomen	351	Unsewered, connect to Mahnomen	280880	220	6.06	\$3,648,542
Mankato	269	Rehab trmt, digester and disinfection improvements	280580	4465	45.1	\$95,625,070
Mankato - Stormwater	217	Warren Street pond improvements	280537	124742	50.07	\$1,450,000
Mankato - Stormwater	288	Upper Indian Creek	280596	124742	43.07	\$8,000,000
Marble	234	Rehab collection	280870	152475	48	\$2,200,000
Marble	291	Adv trmt - phos, rehab WWTP	281037	2176	43	\$19,320,000
Marshall	183	Adv trmt - phos, trmt Ph 2	280547	1333	53.05	\$11,585,492
May Twp - Cornelian Hills	221	Adv trmt - nitrogen, rehab LSTS	280687	2984	50	\$1,000,000
Mayer	96	Rehab treatment, biosolids	280908	87221	63.05	\$8,000,000
Mazeppa	282	Rehab collection and treatment	280728	2750	44.1	\$28,865,426
MCES Blue Lake Int. System Improvements	248	Interceptor improvements	279356	3133	46.1	\$20,023,115
MCES Blue Lake WWTP Improvements	74	Rehab treatment	280763	3133	66.1	\$299,000,000
MCES Coon Rapids Interceptor	270	Rehab collection Coon Rapids interceptor	281026	6514	45.1	\$19,620,935
MCES Crow River	52	New WWTP	281021	262080	71	\$182,000,000
MCES Empire WWTP Solids Improvements	276	Biosolids improvements	280268	3139	44.1	\$46,258,703
MCES Forest Lake Interceptor	271	Rehab collection Forest Lake interceptor	281035	6514	45.1	\$12,000,000
MCES Hopkins System Improvements	247	Interceptor improvements	272493	2595	46.1	\$2,983,719
MCES L32A Lift Station	206	Rehab collection, Fridley lift station	280742	6514	51.1	\$51,035,520
MCES Lk Minnetonka Int. Improvements	251	Regional Interceptor Improvements	280749	6514	46.1	\$36,980,000
MCES MWWTP Asset Renewal	246	Plant improvements	280346	2595	46.1	\$116,520,013
MCES St. Bonifacius LS/FM Rehab	253	Rehab lift station and forcemain	280269	3133	46.1	\$24,129,005
McGregor	80	Rehab collection	280958	153972	66.05	\$9,100,000
McKinley	108	Rehab collection	280582	153973	63	\$342,347
Medford	21	Regionalize, connect to Owatonna	280947	2732	79.1	\$7,448,000
Menahga	333	Rehab collection, 1st St SE and 2nd St N areas	280808	152153	33	\$1,380,425
Millerville	310	Rehab treatment, pond, new spray irrigation	280953	1594	40	\$100,000
Minneapolis	86	Rehab collection, Bassett Creek	281076	3634	65.1	\$12,210,000
Minneapolis	267	Rehab collection, Aldrich Ave	281066	3634	45.1	\$6,700,000
Minneapolis - Stormwater	134	Northside Greenway Phase 1	280966	37131	58.09	\$19,940,000

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Project Name	Rank Project Description	Project Number	Tempo AI ID	Priority Points	Estimated Project Costs
Minneapolis - Stormwater	135 Northside Greenway Phase 2	280967	37131	58.09	\$17,490,000
Minneapolis - Stormwater	215 West Fulton area, green infrastructure	281068	37131	50.07	\$3,603,000
Minneapolis - Stormwater	216 Bioinfiltration, 1st Ave North	280968	37131	50.07	\$26,600,000
Minneapolis - Stormwater	242 13th Avenue NE, green infrastructure	281067	37131	47.09	\$800,000
Minnehaha Creek WD - Stormwater	163 Blake Road stormwater trmt, Ph 2/3	280262	146236	56.07	\$2,546,386
Minneota	39 Rehab collection	280771	152647	73.05	\$5,600,000
Montevideo	160 Rehab treatment - blower replacement	280536	1489	56.1	\$600,000
Montgomery	31 Adv trmt - phos, rehab treatment	280956	2952	76	\$31,400,000
Montrose	37 Regionalize, connect to Annandale/Maple Lk/Howard	280918	1193	73.05	\$13,160,000
Moorhead	284 Rehab collection	280635	1528	44.05	\$18,048,080
Moorhead	285 Adv trmt - phos, rehab WWTP	281034	1528	44	\$41,306,250
Moose Lake	78 Rehab collection	281058	153441	66.05	\$3,150,000
Mora	278 Rehab treatment, biosolids	280959	3882	44.1	\$7,500,000
Morristown	254 Rehab treatment	280665	2961	46.1	\$2,359,448
Mower County - Dobbins Creek	154 Unsewered, potential SSTS	280706	191431	57.22	\$8,525,000
Murdock	12 Adv trmt - phos, rehab collection and expand trmt	281071	1498	86	\$4,423,000
Nashwauk	233 Rehab collection	280962	151998	48	\$2,261,000
Nerstrand	321 Rehab treatment, LSTS	281043	61720	38	\$2,099,000
New Auburn	308 Regionalize, connect to STREAMS, rehab collection	280843	2941	40	\$8,892,665
New Germany	97 Adv trmt - phos, add pond	280686	3123	63.05	\$8,900,000
New Prague - Stormwater	297 City Center Commons	280965	233130	40.07	\$580,000
New Ulm	126 Rehab collection	280905	124743	59.1	\$3,311,000
New Ulm	224 Rehab collection and treatment	281040	40351	49.15	\$9,000,000
New York Mills	174 Rehab collection, CSAH 84	280778	152141	55	\$645,000
New York Mills	177 Rehab collection, E. Nowell St.	280776	152141	55	\$185,000
New York Mills	178 Rehab collection, S. Main Ave.	280777	152141	55	\$810,000
Nobles County - Reading	60 Unsewered, new collection and pond	280149	136508	68.1	\$8,169,814
North Long Lake SSD	341 Adv trmt - nitrogen, rehab collection and treatment	281038	7156	25	\$887,480
North St. Paul - Stormwater	218 Franklin Pond filtration bench	280868	90906	50.07	\$386,647
North St. Paul - Stormwater	219 Casey Lake park capture and reuse	280869	90906	50.07	\$871,200
Northern Twp	296 Unsewered, collection and treatment, nitrogen	280906	254582	40.2	\$12,805,460
Norwood Young America	3 Adv trmt - phos, expand WWTP	281049	1189	106.05	\$69,300,000
Okabena	24 Rehab collection and treatment	280913	2641	78.1	\$5,338,000
Olivia	81 Rehab collection	280711	153452	66	\$7,759,200

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Project Name	Rank Project Description	Project Number	Tempo AI ID	Priority Points	Estimated Project Costs
Olivia WTP	334 Adv trmt - chloride, add RO to WTP	280871	3743	32	\$5,200,000
Onamia	196 Adv trmt - phos, add chem addition to ponds	281007	3889	53	\$1,087,000
Oronoco	94 Unsewered, new WWTP	279777	85621	63.1	\$40,987,674
Oronoco Twp - Sunset Bay	287 Unsewered, potential SSTS	280532	138122	43.18	\$1,196,000
Ortonville	19 Rehab collection	281053	153004	80.1	\$200,000
Ortonville 1	173 Rehab collection, Ph 2	280581	153004	55.05	\$10,000,000
Ortonville 2	18 Rehab collection	280955	153004	80.1	\$5,910,000
Osakis	4 Adv trmt - phos, pond improvements, I/I	280934	1618	98.1	\$13,200,000
Oslo	325 Rehab treatment, pond and LS improvements	280919	207	36.1	\$10,000,000
Osseo	252 Rehab collection, LS 1-3, forcemains	280874	3642	46.1	\$1,600,000
Otsego West	164 Adv trmt - phos, expand treatment	280736	6662	56	\$40,183,790
Owatonna	5 Adv trmt - phos, expand treatment	280679	4844	88.15	\$68,800,000
Palisade	289 Rehab collection and treatment	280942	7584	43.05	\$1,400,000
Paynesville	340 Expand WWTP	280847	3496	25	\$30,000,000
Pease	237 Rehab collection, rehab LS	281057	153149	48	\$175,000
Pelican Rapids	64 Rehab collection	281050	153777	68	\$8,672,730
Pelican Rapids	100 Rehab collection	280354	135776	63	\$3,955,000
Pelican Rapids	101 Rehab collection (TH59/108)	280761	153777	63	\$2,888,723
Pequot Lakes	302 Rehab collection and treatment, main LS, FM, 3rd pond	280768	1633	40	\$4,702,000
Perham	338 New mechanical WWTP	280927	1754	25	\$77,950,500
Pine City	279 Rehab treatment	280848	7152	44.1	\$5,000,000
Pine Island	90 Regionalize, connect to North Zumbro SD	280825	2744	64.2	\$18,000,000
Pine Island	128 Rehab collection	280543	154123	59.05	\$1,268,000
Pipestone	93 Rehab collection	280729	1913	63.15	\$2,894,706
Plummer	314 Rehab collection	280656	154124	39	\$2,586,500
Porter	255 Rehab collection	280822	152984	46.1	\$3,543,800
Preston	22 Adv trmt - nitrate-nitrite, expand treatment	280971	3420	78.1	\$46,470,000
Proctor	47 Rehab collection, replace VCP forcemain	280932	90826	71.15	\$3,200,000
Randall	187 Rehab collection and treatment	280786	154127	53.05	\$5,750,000
Red Lake Falls	257 Rehab collection	280760	153145	46.05	\$3,350,416
Redwood Falls	179 Adv trmt - phos, rehab WWTP	280832	5056	54.1	\$9,450,010
Rice County - Cedar Lake	329 Unsewered, collection and LSTS	280603	129641	35.1	\$13,555,000
Rice Lake	350 Unsewered, Homecroft area, connect to WLSSD	280985	88092	11.11	\$1,500,000
Richfield - Stormwater	88 Pond improvement and reuse	280943	92870	65.07	\$1,800,000

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Project Name	Rank Project Description	Project Number	Tempo AI ID	Priority Points	Estimated Project Costs
Richmond	280 Rehab collection	280614	3497	44.1	\$1,500,000
Rochester	56 Rehab treatment, liquid & solids upgrade	280713	36980	68.1	\$80,000,000
Rockford	312 Rehab treatment	280970	3116	39.05	\$4,500,000
Roscoe	330 Adv trmt - nitrogen, rehab LSTS	280342	58267	35.01	\$2,022,000
Rose Creek	54 Rehab collection and treatment, LS and pond	280925	4839	69.3	\$5,148,000
Roseau	142 Rehab treatment, phos removal	280935	35109	58	\$5,400,000
Round Lake	197 Rehab collection - RD	281072	151984	53	\$3,700,000
Royalton	344 Rehab collection	280828	153295	19.05	\$1,850,900
Russell	107 Rehab collection and treatment	280640	1335	63	\$4,497,000
Ruthton	149 Rehab collection and treatment	280960	1914	58	\$945,000
Sacred Heart	168 Rehab treatment, biosolids improvements	280886	7159	56	\$2,850,000
Sacred Heart WTP	327 Adv trmt - chlorides, install RO	280677	91954	36	\$8,975,000
Saint Cloud	110 Rehab collection, Metro Forcemain, LS#51	280849	115450	61.1	\$22,665,704
Saint Cloud	159 Rehab treatment, water reuse	280653	3880	56.1	\$2,900,000
Saint Cloud	249 Rehab treatment, solids/energy improvements	280857	3880	46.1	\$50,300,000
Saint Leo	190 Rehab collection	280352	1344	53.01	\$824,000
Saint Louis Park	89 Rehab collection	281061	4332	65	\$10,000,000
Saint Michael	33 Adv trmt - phos, replace reed beds	280795	1175	75.1	\$34,696,900
Saint Paul - Stormwater	229 Flandrau-Case Pond expansion and filter bench	280818	135270	48.07	\$878,025
Saint Peter	127 Rehab treatment	280969	39508	59.05	\$30,000,000
Sanborn	272 Rehab collection and treatment	280756	5057	45.05	\$8,837,100
Sandstone	38 Adv trmt - phos	280887	1021	73.05	\$500,000
Sartell	250 Rehab collection	280914	6375	46.1	\$4,216,000
Scandia - Bliss	220 Adv trmt - nitrogen, rehab LSTS	280805	3549	50	\$1,600,000
Scanlon	16 Rehab collection	280162	89289	83.05	\$276,988
Sebeka	228 Rehab treatment	280697	1616	49	\$4,249,350
Sebeka	328 Rehab collection	279644	1616	35.45	\$889,950
Sherburn	79 Rehab collection	280698	9935	66.05	\$2,745,000
Shorewood Park Sanitary District	70 Adv trmt - phos, add pond	280693	13816	68	\$2,305,000
Silver Creek Twp - Stewart River	332 Unsewered, connect to Two Harbors	280690	7421	33.28	\$23,654,000
Silver Lake	10 Adv trmt - phos, rehab collection and ponds	280716	1192	88	\$13,480,000
South Haven	343 Rehab collection	280753	152169	20	\$1,564,000
Spring Grove	73 Rehab treatment, relocate outfall	281070	6824	66.2	\$594,000
Spring Valley	46 Rehab collection and treatment	280633	130866	72.15	\$22,265,000

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# 2026 Clean Water Project Priority List (PPL)

Alphabetical Order

Project Name	Rank	Project Description	Project Number	Tempo AI ID	Priority Points	Estimated Project Costs
Springsteel Island SD	182	Regionalize, connect to Warroad	280939	101647	53.1	\$1,866,000
Staples	260	Rehab collection	280926	154281	46	\$5,550,790
Stephen	139	Rehab collection citywide	280923	153146	58.05	\$2,016,000
Stephen	318	Rehab treatment, pond	280688	202	38	\$881,000
Stewart	42	Rehab collection	280938	152812	73.05	\$5,174,788
Tamarack	141	Rehab collection and treatment	281054	7586	58.05	\$5,000,000
Thief River Falls	300	Rehab collection	280587	153607	40	\$3,150,000
Thomson Twp	352	Unsewered, connect to WLSSD	281044	52768	5.05	\$2,164,000
Tintah	204	Unsewered, connect to Campbell	280523	212759	52.04	\$2,700,000
Tower/Breitung	87	Rehab/expand treatment system	281024	35788	65.1	\$2,320,000
Tracy	9	Rehab collection	279575	1929	88	\$12,224,944
Trimont	2	Rehab collection and treatment	280853	13959	108.1	\$55,462,060
Trosky	41	Unsewered, collection and treatment	279723	34776	73.05	\$5,358,800
Truman WTP	336	Adv trmt - chlorides, WTP	280613	3191	26	\$1,900,000
Twin Valley	317	Rehab collection and treatment	280244	359	38	\$3,089,113
Utica	199	Rehab collection and treatment	280780	6963	53	\$5,855,000
Vernon Center	354	Rehab treatment	280669	7467	1	\$1,234,500
Vesta	188	Rehab treatment, ponds	281011	1339	53.05	\$950,000
Viking	202	Rehab collection	281046	152324	53	\$150,000
Wabasha	185	Rehab collection and treatment, LS	280854	2751	53.05	\$23,366,600
Wabasso	28	Rehab collection and treatment, construct ponds	280699	52610	76.1	\$24,021,252
Wadena	76	Rehab collection, Hwy 10	280977	1617	66.1	\$1,241,350
Wadena	77	Rehab collection	280591	1617	66.1	\$732,400
Wahkon	238	Rehab collection	280593	3891	48	\$1,800,000
Walker	307	Rehab collection, West side	280951	154460	40	\$2,180,000
Walnut Grove	118	Rehab collection	281041	153620	61	\$810,152
Waltham	59	Rehab collection and treatment, LS and FM	280837	4840	68.1	\$3,904,000
Wanamingo	281	Regionalize, connect to North Zumbro SD	280813	2725	44.1	\$18,000,000
Wanda	322	Rehab treatment	280912	5058	38	\$405,000
Warroad	143	Expand WWTP, rehab collection	281042	13083	58	\$4,000,000
Waseca	99	Rehab collection	280623	153446	63	\$13,500,000
Watkins	175	Rehab collection	280827	151981	55	\$3,200,000
Wells	209	Rehab collection	280917	91345	51	\$2,547,757
West Union	49	Unsewered, collection and treatment, spray irrigation	280731	233755	71.06	\$9,647,000

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Whitewater River - DESCASD	50	Adv trmt - total nitrogen	281014	3748	71.05	\$11,200,000
Wilder	346	Unsewered, connect to Windom	280748	245321	16.16	\$3,900,000
Willmar WTP	293	Adv trmt - chlorides, new WTP	280579	132059	41.05	\$8,929,302
Winona	277	Adv trmt - phos	280779	3753	44.1	\$30,207,000
Winthrop	53	Regionalize, New STREAMS WWTP	281030	2944	71	\$55,855,000
Winthrop	167	Rehab collection	280583	151976	56	\$1,550,000
WLSSD - Treatment Plant Imp 2	165	Rehab treatment	280285	2426	56	\$30,845,406
WLSSD - Conveyance 2	17	Rehab collection	280941	251674	81.15	\$40,746,000
WLSSD Treatment Plant Imp 3	109	Rehab treatment	280940	2426	61.15	\$91,880,880
Wood Lake	13	Rehab collection and treatment	280534	1345	83.25	\$12,488,000
Wrenshall	85	Rehab collection	281025	137211	65.15	\$2,884,000
Zimmerman	6	Adv trmt - phos, continuous activated sludge	280937	3899	88.1	\$20,800,000
Zumbro Twp - Ryans Bay	20	Unsewered, LSTS with nitrogen trmt	280550	213652	79.24	\$9,395,622
Zumbrota	223	Regionalize, New North Zumbro SD WWTP	280812	2745	49.3	\$30,000,000
<b>Total Projects</b>	<b>354</b>					<b>\$4,258,335,161</b>

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