

## Drinking Water Revolving Fund 2024 Intended Use Plan

#### I. Introduction

The federal Safe Drinking Water Act Amendments of 1996 authorized the Drinking Water State Revolving Fund program to provide funds to states to finance drinking water projects and activities to protect public health and achieve or maintain compliance with the Safe Drinking Water Act. The Act authorizes the U.S. Environmental Protection Agency (EPA) to award annual capitalization grants to each state to capitalize a state revolving fund, which the state can use to provide loans and other assistance to public water systems. As part of its capitalization grant applications, each state must annually prepare an Intended Use Plan (IUP) that describes the intended uses of the available funds.

The Minnesota Legislature established the Drinking Water Revolving Fund (DWRF) under <u>Minnesota Statutes Section 446A.081</u> to receive federal capitalization grants and state matching funds. The Minnesota Public Facilities Authority (PFA) is responsible for managing the DWRF and its assets. The PFA is authorized to prepare the annual IUP based on the Project Priority List prepared by the Minnesota Department of Health (MDH). The PFA is also responsible for financial administration of the DWRF program, through which the PFA purchases the general obligation bonds of local governments to finance eligible projects (transactions which are commonly referred to as loans secured by general obligation system revenue pledges). The PFA's responsibilities include reviewing financing applications, setting loan rates, along with the terms and conditions, determining eligibility for principal forgiveness, and managing the assets of the fund. In addition to preparing the Project Priority List, the MDH is responsible for reviewing projects to ensure they meet technical and environmental requirements and administering various set-aside activities authorized under the Safe Drinking Water Act.

#### Infrastructure Investment and Jobs Act (IIJA)/Bipartisan Infrastructure Law (BIL)

The Bipartisan Infrastructure Law (BIL) also known as the Infrastructure Investment and Jobs Act (IIJA) was signed into law November 15, 2021 and provides additional funds for drinking water infrastructure projects through the Drinking Water State Revolving Fund (DWSRF). The IIJA provides funds over a five year period to supplement the DWSRF and provides dedicated funding to replace lead service lines and address emerging contaminants.

The 2024 DWRF IUP will be used to apply for IIJA Lead Service Line Replacement funds, IIJA Drinking Water Emerging Contaminants funds, IIJA Supplemental funds and the 2024 base capitalization grant. States must provide a state match to receive the federal base and IIJA supplemental funds. The 2023 Minnesota Legislature appropriated the required matching funds for the 2023 and 2024 base cap grants and years 1 - 3 of IIJA Supplemental cap grants. The IIJA emerging contaminants and lead service line replacement funds do not require a state match.

The 2024 IUP identifies projects and activities the PFA intends to fund from the Drinking Water Revolving Fund in state fiscal year (FY) 2024 (July 1, 2023 to June 30, 2024). To fund these projects and activities, the PFA will use a combination of funds from federal base capitalization grants, IIJA funds, loan repayments, and other fund revenues. Project timing and other constraints will be used to determine the actual source(s) of funding used for each project and will be detailed in the annual drinking water report to EPA. Refer to Table 1a and 1b summaries for IUP project costs and funding need totals.

## II. Project Funding

## A. Project Priority List

The Project Priority List (PPL) prepared by the MDH identifies drinking water projects that are potentially eligible to receive DWRF financing over the next five years. The PPL is an integrated list and includes lead service line replacement, emerging contaminant, and regular drinking water infrastructure projects. Projects are listed in priority order based on a point system established by the MDH in <u>Minnesota Rules 4720</u> parts 4720.9015 to 4720.9040. MDH rules give funding priority to projects that: 1) protect public health; 2) provide adequate water supply; and 3) assist water systems most in need. The 2024 PPL contains 846 projects with a total estimated cost of \$2.3 billion and is attached as an Appendix.

## B. Placement on the IUP

The Intended Use Plan (IUP) identifies projects on the PPL (lead service line replacement, emerging contaminant, and regular drinking water infrastructure) that are eligible to apply for and receive funding through the DWRF in FY 2024. The IUP is prepared by the PFA in accordance with <u>Minnesota Statutes Section 446A.081</u>, Subdivision 5 and <u>Minnesota Rules Part 7380.0255</u>. For a project to be placed on the IUP, the PFA must receive a written request signed by an official of the municipality (city, township, county, or water district) or other public water system entity that will be the borrower for the loan. The request must include a schedule indicating that the applicant expects the project to receive all necessary approvals and proceed to the point of receiving DWRF funding within approximately one year from the approval of the 2024 IUP.

Eligibility for placement on the IUP does not guarantee a project will receive a DWRF loan. Minnesota has significant drinking water infrastructure needs and the PFA must balance loan demand and lending capacity by setting a fundable range for projects on the current IUP in order to also preserve lending capacity for future needs. A municipality with a project in the IUP fundable range must complete the loan application process with the PFA and receive project certification from the MDH under the provisions of <u>Minnesota Rules Part 4720.9060</u> before a DWRF loan can be approved.

The approved IUP remains effective until the following year's IUP is approved. A project listed in the IUP fundable range that does not receive a loan but submits a loan application to the PFA and is certified by the MDH by June 30, 2024 will be carried over in the fundable range on the next IUP.

## C. Draft IUP, Public Review and Comment

In January 2023, a notice was sent to all public water systems in the State with information about the DWRF program and IIJA funds, including instructions on how to request placement on the PPL and IUP. An announcement was also posted on the PFA website, and a GovDelivery notice sent out to interested persons. In addition, PFA and MDH staff presented information about the DWRF program and the IUP/PPL process at various conferences, workshops, and webinars with prospective DWRF participants and other interested parties. Information about the IIJA funding was also provided at these conferences and workshops.

Based on the requests received, a draft 2024 IUP was presented to the PFA Board on October 9, 2023. The PFA Board approved the fundable range and base interest rate discount for the 2024 IUP (see paragraphs D – IUP Project List and G and H – Terms and Conditions) and authorized the draft IUP to be made available for public review and comment. Public comments on the draft 2024 IUP were accepted through November 13, 2023.

On October 13, 2023, the draft 2024 IUP and public notice were posted on the PFA website and a GovDelivery email was sent out to prospective participants, the consulting engineering community, local government associations and organizations and interested parties.

The PFA received 19 comments from local governments or their representatives requesting that projects be added, or information updated or corrected on the 2024 IUP. One project (Belview LSL Replacement) requested withdrawal due to a change in timing. A table summarizing the comments received and action taken is shown below.

#### APPROVED DECEMBER 6, 2023

#### Changes To 2024 IUP Based On Comments Received

	PPL	PPL		,	Estimated	
Project Name	Rank	Points	Project Description	Pro	oject Cost (\$)	Comment/Action Taken
PART B1 - FUNDAE	BLE: Ne	ew Proje	ct Requests - Regular and Emerging Contam	inar	nt Projects	
Ellsworth	1	40	$Other\ \text{-}\ \text{Reduce}\ \text{Nitrate}\ \text{Connect}\ \text{to}\ \text{LPSRW}$	\$	2,143,800	IUP request rcd during comment period / Added to Part B
Elysian	9	30	Treatment - Radium Replacement with RO	\$	4,100,000	IUP request clarified / Moved from Not fundable to Part B
Battle Lake	53	20	Treatment - PFAS Removal	\$	7,525,250	IUP request received during comment period / added to Part B
Blue Earth	197	12	Watermain - Looping	\$	1,939,400	IUP request clarified / Updated Costs
Franklin	208	12	Watermain - Looping	\$	563,581	IUP request clarified during comment period / Moved from refer to RD to Part B for 2024
Bird Island	219	12	Watermain - Looping Improvements	\$	327,600	IUP request clarified / Added to Part B
International Falls	404	10	Watermain - Replace 9th Street	\$	1,625,950	IUP request rcd during comment period / Added to Part B
Wells	407	10	Watermain - 2024 Phase 1	\$	940,410	IUP request clarified / Updated Costs
Wells	408	10	Watermain - CSAH 60 St. Phase 2	\$	252,048	IUP request clarified / Updated Costs
Braham	430	10	Source - New Well	\$	750,000	IUP request received during comment period / added to Part B
Braham	431	10	Treatment - Plant Improvements	\$	750,000	IUP request received during comment period / added to Part B
Hibbing	436	10	Watermain - Capital Imp Ph 1	\$	6,437,000	Project not included on draft / Added to Part B
Hibbing	437	10	Watermain - Capital Imp Ph 2	\$	5,126,000	Project not included on draft / Added to Part B
Eveleth	512	10	Conservation - Meter Replacement	\$	754,650	IUP request clarified / Added to Part B
Franklin	524	10	Watermain - Reconstruction	\$	195,880	IUP request clarified during comment period / Moved from refer to RD to Part B for 2024
Bird Island	570	10	Treatment - Filter Media Replacement	\$	145,000	IUP request clarified / Added to Part B
Bird Island	571	10	Watermain - Water Distribution Recon	\$	395,200	IUP request clarified / Added to Part B
Projects Not Eligib	ole at t	his time	(Referred to RD, below historical fundable ro	ange	e, or outside og	f 2024 timeframe)
Fridley	105	20	Treatment - PFAS at Locke Park	\$	6,375,000	IUP request rcd during cmt period; project is 2025 IUP / Did not list on Part B
Cottonwood	803	5	Watermain - Ph 1 Imp (1420002-1), looping	\$	1,586,570	Project score clarified / Maintained listing on Not Eligible at this Time
			Projects from Prior IUPs - Lead Service Lines			
Duluth	488	10	Duluth LSLR Phase 1 (1690011-12)	\$	2,500,000	IUP request clarified / Updated Costs
Duluth	489	10	Duluth LSLR Phase 2 (1690011-14)	\$	2,500,000	IUP request clarified / Updated Costs
Duluth	490	10	Duluth LSLR Phase 3 (1690011-15)	\$	2,500,000	IUP request clarified / Updated Costs
Duluth	491	10	Duluth LSLR Phase 4 (1690011-16)	\$	2,500,000	IUP request clarified / Updated Costs
PART B2: FUNDAE	BLE: Ne	ew Proje	ect Requests - Lead Service Lines			
Hibbing	46	20	Other - LSL Replacement Ph2	\$	1,512,000	Project not included on draft / Added to Part B
Hibbing	47	20	Other - LSL Replacement Ph 1	\$	399,300	Project not included on draft / Added to Part B
International Fall	51	20	Other - LSL Replacement	\$	3,629,980	IUP request received during comment period / added to Part B
Winnebago	52	20	Other - LSL Replacement - Cleveland Avenu	\$	23,500	IUP request clarified / Added Project to Part B
Belview	61	20	Other - LSL Replacement	\$	(229,500)	Request removal, project timing changed / Removed from Part B
Duluth	71	20	Duluth LSLR Phase 5 (1690011-17)	\$	3,876,000	IUP request clarified / Added Project to Part B
Duluth	72	20	Duluth LSLR Phase 6 (1690011-18)	\$	300,000	IUP request clarified / Added Project to Part B
Duluth	73	20	Duluth LSLR Phase 7 (1690011-19)	\$	3,360,000	IUP request clarified / Added Project to Part B
Duluth	74	20	Duluth LSLR Phase 8 (1690011-20)	\$	3,360,000	IUP request clarified / Added Project to Part B
Sauk Rapids	77	20	Other - LSL Repl Along 2nd Ave South	\$	544,186	IUP request clarified / Updated Costs
Bird Island	79	20	Other - LSL Replacement	\$	89,400	IUP request clarified / Added Project to Part B
Altura	89	20	Other - LSL Replacement	\$	184,000	Project not included on draft / Added to Part B
Northfield	126	15	Other - LSL Replacement	\$	186,686	IUP and PPL request received during comment period / added to Part B

PFA also received a comment letter from Freshwater Future and related emails from various individuals. The comments included recommendations for changes to disadvantaged community definitions, project scoring, and providing technical assistance to ensure disadvantaged water systems can access funding programs. PFA provided a written response explaining how Minnesota's DWRF requirements and criteria are designed to address the State's drinking water infrastructure needs, and in particular how principal forgiveness funds are used to minimize the risk of system failure by helping cities build high priority projects that would otherwise be unaffordable. PFA agrees that it is important to continually assess how DWRF resources are used to meet the infrastructure needs of Minnesota communities, and has shared Freshwater Future's comments with our MDH for further discussion.

## D. IUP Project List

2024 IUP projects are shown as **Table 1a**, **Project List – Regular and Emerging Contaminant Projects** on pages 18-23 and **Table 1b Project List – Lead Service Line Projects** on pages 24-26. Tables 1a and 1b are divided into two parts.

**Table 1a, Part A - Fundable: Carryover Projects from Prior IUPs** lists carryover projects from prior years' IUPs that submitted loan applications to the PFA and received technical approval and certification from the MDH by June 30<sup>th</sup> of the applicable year. Pursuant to Minnesota Rules 7380.0255 subpart 1A, these projects are fundable in FY 2024 and the PFA will award funding when each project completes the application and bidding process. Table 1a identifies 41 carryover projects, including two emerging contaminant projects, with total requested loans exceeding \$197 million. Emerging Contaminant (EC) projects will be funded with a combination of EC principal forgiveness, DWRF loans, and funding. In some cases, carryover projects have also tentatively been identified for additional subsidization or grants for affordability as further explained in Sections I and J below.

**Table 1a, Part B – Fundable: New Project Requests** lists 115 new project requests totaling \$404 million in estimated loans and \$68 million in estimated other funding. Eight of these new requests for \$85 million are for projects to address emerging contaminants which are eligible for EC principal forgiveness grants.

DWRF loan requests for carryover and new projects in excess of \$19 million will be limited to annual cash flow needs with the loan amount negotiated each year between the applicant and PFA staff.

Table 1a, also lists 44 projects for \$129 million that are below the historic fundable range, are small communities that are being referred to USDA Rural Development for possible loan and grant funding or are outside of the scope of the 2024 IUP schedule.

**Table 1b, Part A – Fundable: Carryover Projects from Prior IUPs – Lead Service Lines** lists 10 carryover projects for \$26 million from the 2023 IUP that applied to the PFA and received technical approval and certification from the MDH by June 30, 2023. Pursuant to Minnesota Rules 7380.0255 subpart 1A, these projects are fundable in FY 2024 and the PFA will award funding when each project completes the application and bidding process. These projects will be funded with IIJA lead service line funding and/or Minnesota's new lead service line funding as described in Sections I, K and L below.

*Table 1b, Part B – Fundable: New Project Requests – Lead Service Lines* lists 54 projects requesting \$76 million in lead service line financing.

## E. Possible IUP Amendment

The PFA may consider amending the 2024 IUP during the fiscal year if additional projects on the 2024 IUP meet the requirements and the PFA determines that the DWRF has sufficient funding capacity to offer additional loans in 2024. To be considered for an IUP amendment, a project must 1) be ranked with at least 7 points on the 2024 PPL; 2) have secured any other necessary funding; and 3) show that it will be ready to proceed with construction before the next (2025) IUP is expected to be approved. Applicants that would like their projects to be considered for an IUP amendment are advised to keep their PFA loan officer informed of the status of their project.

## *F.* Loan Application Requirements and Deadlines

All carryover projects in Part A have met the loan application submittal deadlines and have submitted plans and specifications to the MDH. In accordance with Minnesota Rules <u>7380.0260</u> - <u>MN Rules Part</u>, Part B projects (Regular, Emerging Contaminants and Lead Service Line Projects) in the fundable range will have six months from the approval of the IUP to submit a loan application to the PFA and plans and specifications to the MDH. However, projects that want to be ready for construction as soon as possible when funds are available are encouraged to submit a loan application to PFA and plans and specifications to MDH by the end of March 2024 to give MDH adequate review time to allow project certification by June 30, 2024.

# G. Loan Terms and Conditions - Regular and Emerging Contaminant (Loan Funded Portion) Projects

Terms and conditions for DWRF loans are determined pursuant to <u>Minnesota Statutes Section</u> <u>446A.081</u> and <u>Minnesota Rules Part 7380.0265</u>. Construction loans are not awarded until as-bid construction costs are submitted to the PFA. DWRF loans will be made at below-market rates in accordance with federal and state law. The basis for setting interest rates is described in <u>Minnesota Rules Part 7380.0272</u>. Interest rates are based 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 the PFA's bonds if PFA bond proceeds are available) less any discounts described below. The interest charged includes a servicing fee up to 2% of each loan payment. Fee revenues are used to pay program administrative expenses. Fees are non-program income.

For projects that receive loan awards made after the 2024 IUP is approved, the PFA has set a base discount of 1.0% that will be applied to the appropriate bond yield scale for loans up to \$29 million, with no base discount applied to loan amounts in excess of \$29 million.

Additional discounts up to 2.0% may be applied to borrowers under 2,500 population as described in <u>Minnesota Rules Part 7380.0272</u>, Subpart 3B. These discounts take project affordability into account. The minimum interest rate under PFA rules is 1.0%.

The standard loan term is 20-years and can be up to 30-years for projects that meet the disadvantaged community criteria described in Section I below. No loan term can exceed the useful life of the project.

In order to manage large project requests within the DWRF annual lending capacity, the PFA may provide separate financing agreements for some projects over more than one year based on the project's cash flow needs as negotiated between PFA and the borrower.

## H. Loan Terms and Conditions - Lead Service Line Projects (Public Portion)

Terms and conditions for DWRF lead service line loans are established under Laws of Minnesota, 2023, Chapter 39, Section 2 (which will be codified into Minn Stat 446A.081, Subd 8 (h)). The interest rate on the public portion of the lead service line project will be at 0.00% with principal payments commencing not later than 18 months after the completion of the project. The term for LSLR loans is 10 years. PFA financing agreements will include a provision that prohibits assessing property owners for any cost of the lead service line replacement.

Also, refer to Section L for information on the State Lead Service Line Replacement Grant program including details on grants for a portion of the public side and priority use of state grant funds to repay the public side DWRF loan.

## I. Additional Subsidization

The federal capitalization grants require a certain percent of the funds be used for additional subsidization of projects meeting specific criteria beyond the below-market interest rates on loans described above. The PFA provides additional subsidization to eligible projects in the form of Principal Forgiveness grants, meaning a specific dollar reduction in the amount of loan principal that must be repaid, which is granted at the time a DWRF financing agreement is awarded. The PFA will award Principal Forgiveness grants to address affordability, replacement of lead service lines, and for projects that address emerging contaminants. Estimated federal principal forgiveness and WIF calculations for carryover projects are reflected on Table 1a and Table 1b.

<u>Minnesota Statutes, Section 446A.081</u>, Subdivision 9, as amended by Laws of Minnesota 2023, Chapter 39, Section 5 (<u>Chapter 39 - MN Laws</u>) authorizes the PFA to provide Principal Forgiveness to the extent permitted under federal law.

## 1. Disadvantaged Community Principal Forgiveness (affordability)

The PFA received the 2023 base capitalization grant in September of 2023. The 2023 base grant is \$7,470,000 and requires a minimum of \$1,942,200 be used for additional subsidization. The PFA also has \$18.9 million in additional subsidization funds available from prior federal funds.

The IUP Table 1a shows \$18.6 million in estimated carryover projects that are eligible for disadvantaged community (affordability-based) principal forgiveness. New project requests will be reviewed for principal forgiveness affordability after loan applications are submitted.

Disadvantaged Communities are defined by the affordability criteria of the Minnesota State Water Infrastructure Fund (WIF) criteria further detailed in Section J.

Principal forgiveness and state Water Infrastructure Funds for affordability are reserved and awarded to eligible projects based on their PPL ranking, beginning first with carryover projects (that received technical approval and certification in a prior fiscal year), followed by new IUP projects. If sufficient grant funds are not available, a project may remain on the IUP as a carryover project and eligible funding will be reserved and awarded when new appropriations are available.

## 2. Emerging Contaminant Principal Forgiveness

The PFA has \$12 million available in principal forgiveness funds for Emerging Contaminant projects from prior federal funds. The IUP Table 1a shows \$2.4 million in estimated principal forgiveness for carryover projects and \$21.3 million for estimated principal forgiveness for new EC project requests.

<u>Chapter 39 - MN Laws</u> (2023) set federal principal forgiveness at 50% up to a maximum of \$3,000,000 for emerging contaminant projects. Principal forgiveness for Emerging Contaminant projects are reserved and awarded for projects based on their PPL ranking, beginning first with carryover projects (that received technical approval and certification in a prior fiscal year), followed by new IUP projects. If sufficient principal forgiveness funds are not available, a project may remain on the IUP as a carryover project and eligible funding will be reserved and awarded when new appropriations are available.

## 3. Lead Service Line Principal Forgiveness (Disadvantaged Communities)

The PFA has \$21.2 million available in principal forgiveness funds for Lead Service Line Replacement projects from prior federal funds. Table 1b shows \$16.3 million estimated principal forgiveness for LSLR carryover projects. New project requests on Table 1b, Part B exceed \$76 million in requested LSLR funding, and all new project requests will trigger principal forgiveness at some level for the project.

Federal principal forgiveness funds will be used for private lead service line replacement costs for disadvantaged communities. See Section K for additional details. Statutory changes (<u>Chapter</u> <u>39 - MN Laws</u>) enacted in 2023, modified the principal forgiveness for lead service line projects by eliminating the funding cap, and establishing 0% interest for LSLR loans. A new state lead service line replacement grant program (<u>Chapter 39 - MN Laws</u>) was established and funds appropriated. See Section L for additional information on the State's LSLR grant program. The

federal LSLR funds, including principal forgiveness funds, will be coordinated with the State's LSLR grant program.

#### 4. Coordination of Federal Principal Forgiveness and State Grant Funds

Principal Forgiveness and available state WIF funds will be used to address affordability needs for regular projects and the source of funding for each project (federal Principal Forgiveness or state WIF funds) will be determined at the time of award.

Federal LSLR principal forgiveness funds and state LSLR grant funds will be used to address LSLR projects and the source of funding (federal and/or state) will be determined at the time of grant award.

## J. Disadvantaged Communities – Affordability for Regular and Emerging Contaminants (loan portion) Projects

Minnesota has established its state-funded Water Infrastructure Funding (WIF) grant program in <u>Minnesota Statutes</u>, <u>Section 446A.072</u> to help municipalities build projects to replace aging and obsolete water systems that would otherwise create a significant financial hardship for the municipality. The methodology looks at the financial impact on municipal users if the municipality had to finance the project with only DWRF loan assistance. The financial criteria considers the total system costs including: annual operation and maintenance costs, annual debt service for prior capital improvements and projected new debt service for the proposed project based on the maximum allowable loan term. The financial impact is determined by dividing the total system costs by the number of residential users (measured by equivalent residential units) to determine the average cost per household. If the average cost per household exceeds 1.2% of the service area's median household income (MHI) the proposed project is considered to create significant hardship.

Minnesota uses the WIF grant affordability criteria to identify disadvantaged communities that are eligible for DWRF Principal Forgiveness and/or WIF grants. The same criteria will be used for the DWRF loan portion of Emerging Contaminants projects not covered by EC principal forgiveness funds. The amount of Principal Forgiveness or WIF grant funding is limited to 80 percent of the system costs over 1.2% of MHI, to a maximum of \$5,000,000 or \$20,000 per connection, not to exceed 80 percent of the total project cost. Disadvantaged community projects qualifying for Principal Forgiveness or WIF grants cannot be determined based solely on information provided in the IUP request. Additional project information submitted during the application phase, including details on system users and system costs, debt service and as-bid costs are necessary to calculate the cost impact to system users and whether the project triggers the disadvantaged community criteria.

When funds are available, the PFA reserves WIF grants and Principal Forgiveness funds for eligible DWRF projects when they are certified by the MDH. Funds are reserved in an amount based on

the cost estimate when the project is certified or the as-bid cost, whichever is less. If sufficient WIF grants and PF funds are not available when a project is certified, the project may remain on the IUP as a carryover project and eligible funding will be reserved when new funding appropriations are available.

## K. Disadvantaged Communities – Lead Service Line Replacement (LSLR) Projects

Federal IIJA funds provide a new source of funding to address lead service lines, with 49% of the funds available as Principal Forgiveness for disadvantaged communities. Recipients of LSLR funds must replace the entire lead service line, not just a portion, unless a portion has already been replaced or is concurrently being replaced with another funding source.

In 2023, a new state Lead Service Line Replacement Grant program was established and \$240 million appropriated for lead service line replacement work (<u>Chapter 39 - MN Laws</u>). The state program structure will maximize and work in conjunction with the federal IIJA LSLR funds. Up to 10% of the appropriation (\$24 million) may be used for lead service line mapping and inventory costs.

PFA has carefully reviewed how its disadvantaged community definition will apply to lead service line projects. A significant portion of a drinking water service line is owned by the property owner and municipalities cannot use system revenues to pay the cost to replace the privately owned portion. Generally, special assessments to each individual property owner have been the only way to pay the private portion of the lead service line replacement cost, resulting in the cost impact falling on each property owner rather than over a municipality's entire user base. This can result in significant costs to each property owner that may often be an affordability barrier to replacing the lead service line.

PFA has determined it is appropriate to focus on the financial impact to the property owner rather than the municipality as a whole. For IIJA-funded lead service line replacement projects, PFA will determine what the estimated annual cost would be for each property if the replacement of the private portion were financed through a special assessment on the property over ten years. PFA will then add the average cost per household for water service (reflecting the operation and maintenance and debt service costs of the system) and compare the total to the municipality's median household income. If the result exceeds the established 1.2% threshold, the municipality will be considered a disadvantaged community and the lead service line replacement project will be eligible for federal principal forgiveness.

When a city applies for a LSLR project, the PFA will review the applicant's current water rates and estimated cost to replace the private portion of the lead service line and calculate the total cost impact on the property owner. If the costs are over 1.2% of the median household income, the applicant's community is identified as a disadvantaged community and eligible for federal principal forgiveness for the private portion of the lead service line.

If the costs are below the 1.2% MHI threshold, the PFA will discuss with the city targeting the LSLR project to specific census tracts and then using the census tract MHI to determine disadvantaged communities within the municipality that are above the 1.2% MHI threshold. A combination of State LSLR grant funds and DWRF LSLR loan funds will be used for those public water systems that do not meet the established affordability criteria.

The State Lead Service Line Replacement Grant program requires removal and replacement of the privately-owned lead service line at no cost to the property owner.

Principal forgiveness or state grants for LSLR projects will be available for projects that have partial or full private ownership of the line. Public-side costs of LSLR projects not covered by the State LSLR grant program will be funded with an IIJA LSLR DWRF loan. The Minnesota LSLR Grant program provides up to 50% grant for the public-side of LSLR projects. In addition, the first priority for the state LSLR grant funds is to pay debt incurred for the project on the publicly funded DWRF loan.

L. State Lead Service Line Replacement Grant Program

Minnesota established a new state funded Lead Service Line Replacement Grant Program in May 2023. The state set a goal to remove all lead service lines in public drinking water systems by 2033 and appropriated \$240 million for the grant program. The State LSLR Grant program is separate state program that was designed to maximize the use of the federal IIJA lead service line funding. The two funding sources will be closely coordinated, and both are managed by the PFA and MDH.

The State Lead Service Line Replacement Grant Program requires that:

- all eligible recipients be listed on the MDH's Project Priority List;
- state grant funds pay 100% of the cost of replacing the privately owned portions of lead service lines;
- state grant funds pay for not more than 50% of the cost of the publicly owned portion of the lead service lines;
- state grant funds will first be used to repay DWRF debt incurred for the public side of lead service line replacement projects.

## M. DWRF Federal and State Requirements

DWRF-funded projects are subject to both federal and state requirements. Additional information on the requirements are detailed in the PFA application materials and Contract Packet which are available on the PFA website.

The IIJA signed into law November 15, 2021 (<u>Public Law 117-580</u>) included additional Drinking Water State Revolving Fund requirements. Build America, Buy America (BABA) Act is a new

domestic sourcing requirement for federal financial assistance programs for infrastructure. An earlier EPA approved Adjustment Period Waiver has been amended which places limitations on which projects qualify for the waiver. Consult with your loan officer and MDH for additional information.

#### III. Summary of FY 2023 Project Activity

A total of 24 municipal drinking water projects on the 2023 PPL totaling \$44.3 million were funded in FY 2023 through the coordinated efforts of the PFA and other funding partners.

	PPL		Project Cost	DWSRF	DWSRF PF	Other	
Project Name	Points	Project Description	(\$)	Loan (\$)	(\$)	Funding (\$)	Other Source
Annandale	10	Watermain-Repl Oak, Park, Pleaseant	1,358,413	1,358,413	-	-	
Bemidji	10	Treatment - New Plant - Remove Fe/N	15,788,200	-	-	15,788,200	SPAP, City
Crosby	10	Watermain - Phase 3A Improvements	1,812,804	1,812,804	-	-	
Dassel	10	Watermain - First St. Main Replaceme	818,925	818,925	-	-	
Eveleth	10	Watermain -Rosvlt & Dgls Aves Water	614,924	364,924	-	250,000	IRRRB
Hanley Falls	5	Watermain - Replace	1,541,690	-	-	1,541,690	RD
Hanley Falls	5	Conservation - Replace Meters	134,000	-	-	134,000	RD
Harris	12	Source - New Well	600,000	-	-	600,000	SCDP
Lake Park	10	Treatment - Plant Rehab	1,083,625	1,083,625	-	-	
Lanesboro	10	Watermain - Repl Kirkwood St.	1,011,830	202,366	809,464	-	
Lanesboro	10	Watermain - Repl Various Streets	714,841	142,968	571,873	-	
Litchfield	7	Treatment - Rehab Plant	4,936,422	3,936,422	-	1,000,000	City
Mahnomen	10	Other - Backup Generators	220,500	-	-	220,500	RD
Mahnomen	10	Source - Upgrade Well #4	208,000	-	-	208,000	RD
Menagha	10	Storage - Repl w/100,000 Gal Tower	1,288,000	614,500	-	673,500	City
Murdock	7	Treatment - New Fe/Mn Treatment Pla	2,509,710	-	-	2,509,710	WIF/RD
Murdock	6	Storage - New 50,000 Gal Tower	896,750	-	-	896,750	RD
Perham	10	Watermain-Repl 1st Ave N,4th & 5th S	1,832,913	1,832,913	-	-	
Pipestone	10	Other - LSL Replacement	25,000	-	12,500	12,500	City
Pipestone	10	Watermain - Replace NE Area, Ph 1	2,019,140	403,828	1,615,312		
Saint Paul Regional	10	Other - LSL Replacement Phase 2	500,000	-	250,000	250,000	Local
Wood Lake	13	Source - New Well #4, Seal Wells 1 &	550,000	-	-	550,000	WIF/RD
Wood Lake	12	Treatment - Repl Plant & Equipment	2,777,000	-	-	2,777,000	WIF/RD
Zimmerman	12	Source - 2 New Wells	1,136,210	1,136,210	-	-	
	24	Projects	44,378,897	13,707,898	3,259,149	27,411,850	

DWSRF = Drinking Water Revolving Fund loan (PFA)

DWSRF PF = Drinking Water Revolving Fund Principal Forgiveness (PFA)

 $\mathsf{WIF}$  = Water Infrastructure Fund (PFA)

SPAP = State Special Appropriation

RD = USDA Rural Development

SCDP = Non-entitlement Community Development Block Grant

City or Local = Local Municpal Funds

## IV. Financial Status of the DWRF

Table 2 (page 27) shows the sources and uses of funds in the DWRF for FY 2023, the total amounts from FY 1998 through FY 2023, and the estimated amounts for FY 2024.

The PFA has developed a financial model to estimate the average annual lending capacity of the DWRF based on the current assets in the fund. The PFA currently estimates the average DWRF lending capacity to be approximately \$58 million per year in perpetuity, assuming that federal

cap grants (Base and IIJA Supplemental) and related state match continue through FFY 2026. In many years, the PFA has used its reserves and revenue bonding authority to make loans at higher levels based on strong demand. The PFA plans to issue revenue bonds in SFY 2024 to leverage additional loan funds.

Funding demand has always exceeded annual lending capacity, which the PFA has addressed by establishing a cap on the base interest rate discount and a fundable range for new project requests based on PPL priority points. Demand for DWRF financing continues to grow, and total project requests (non-lead service line replacement projects) for the 2024 IUP are nearly \$601 million, just over 10 times the sustainable long-term lending capacity of the DWRF. To maintain balance between current demand and future lending capacity, the PFA in consultation with the MDH, each year determines a fundable range for new project on the IUP based on PPL priority points. For new projects on the 2024 IUP, the fundable range cutoff has been set at 7 points.

In approving the 2024 IUP, the PFA commits to providing DWRF loans to all Part A carryover projects and Part B new projects in the fundable range that are able to proceed within the fiscal year. The 2024 IUP includes total loan requests of \$585 million for non-lead service line replacement projects. Actual projects PFA expects to move ahead under this IUP is less, approximately \$279 million. While the total requested carryover loans exceeds the sustainable lendable capacity of the Fund, it is within a manageable level that the Fund can support in the short term. In the long term, however, without continued state support for the program, funding beyond the Fund's annual lending capacity will decrease its future lending capacity.

## V. Set-Asides

In addition to financing drinking water projects, the federal Safe Drinking Water Act permits states to set-aside a percentage of capitalization grant funds, including IIJA funds, for certain non-project activities, up to a maximum of 31%. States that take less than the maximum allowed amounts may choose to "bank" or "reserve" some set-asides to potentially take later from future capitalization grants, thereby maximizing the federal funds used for project loans in the short-term while preserving the ability to take a higher level of set-asides from future grants for needed set-aside activities. Table 3A identifies reserved and banked set aside funds.

Set-asides funds for the Year 2 IIJA funds and expected 2024 Base were identified in consultation with the MDH. The PFA, in consultation with the MDH, intend to use up to the percentages and amounts identified in the chart below for set-aside activities. Congress has not yet appropriated funds for the 2024 base capitalization grant so only the percentages are reflected in the chart below.

	Program	ı				Small Syst	tem						
	Administra	tion	PWSS		Te	chnical Assi	istance	Local Assist	ance	W	ellhead Prof	ection	Total
	(\$)	(%)	(\$)	(%)		(\$)	(%)	(\$)	(%)		(\$)	(%)	(\$)
Base 2024*	\$ -	0%	TBD	10%		TBD	2%	\$ -	0%		TBD	10%	TBD
IIJA Supplemental Year 2	\$ 1,274,000	4%	\$ 3,185,000	10%	\$	637,000	2%	\$ -	0%	\$	3,185,000	10%	\$ 8,281,000
IIJA LSLR Year 2	\$ 1,514,760	4%	\$ -	0%	\$	757,380	2%	\$ 3,786,900	10%	\$	-	0%	\$ 6,059,040
IIJA EC Year 2	\$ 462,280	4%	\$ 231,140	2%	\$	-	0%	\$ -	0%	\$	-	0%	\$ 693,420
	\$ 3,251,040		\$ 3,416,140		\$	1,394,380		\$ 3,786,900		\$	3,185,000		\$ 15,033,460

Set-asides taken from the Emerging Contaminants and Lead Service Line capitalization grants can only be use for activities related to emerging contaminants and lead service line activities. MDH will use Emerging Contaminant set aside funds to pay MDH staff who will work directly with water supply systems who have issues with emerging contaminants. Activities including engineering and environmental review, communications, and assistance to applicants in applying for funding. MDH will use LSL set-aside funds to pay for MDH staff working directly with LSL projects, including engineering and environmental review, communications, and assistance to applicants in applying for funding. MDH issued a Request for Proposal and developed a list of prequalified consulting engineers who can conduct LSL inventories. Public water system can apply for grants to the MDH for LSL inventory work. MDH will also provide funds to Minnesota Rural Water (sole source technical assistance provider) for a lead service line trainer (circuit rider) and funds to add LSL information to the existing University of Minnesota Infrastructure Mapping (GIS) system.

Workplans detailing set-aside activities will be prepared and submitted with the capitalization grant applications to EPA.

#### VI. Transfers

Federal regulations allow transfers up to 33% of cumulative federal capitalization grants from Drinking Water to Clean Water or vice versa. Per EPA, transfers of EC funds are based on the IIJA drinking water capitalization grant allotments.

Additional time is needed to identify eligible CW emerging contaminant projects, while the MDH has identified high priority DW emerging contaminant projects on the 2024 IUP. Therefore, the PFA intends to transfer \$3,909,000 from the CW EC capitalization grant to the Drinking Water Fund to help address high priority DW EC projects on the 2024 DW IUP. PFA intents to transfer the \$3,909,000 back to the CW Fund in the future.

A transfer in the amount of \$3,909,000 will be made from the CW Fund Emerging Contaminants capitalization grant to the Drinking Water Fund for DW Emerging Contaminants projects.

#### VII. Drinking Water Revolving Fund Goals

The primary objective of the DWRF is to provide loans to public water suppliers. The descending order of loan priority is to: 1) resolve infrastructure problems that pose the most serious risk to public health, 2) bring systems into compliance with drinking water requirements, and 3) assist systems in most financial need. A lower program priority is to provide suppliers with proactive assistance and support so they can operate their systems more effectively and appropriately. This assistance is accomplished through the set-aside activities of operator certification, technical assistance to small systems, capacity development, and wellhead protection. The lowest program priority is to provide loan assistance to maintain systems in a sound condition and in compliance with public water supply standards.

#### Short Term Goals:

- 1. Prepare for a bond sale calendar year 2023.
- 2. Continue to negotiate loan amounts with applicants funded on an annual cash flow basis in order to meet project needs while limiting the annual impact on the DWRF.
- 3. Continue to promote asset management for DWRF recipients.
- 4. Utilize set-asides to provide technical assistance for LSLR projects and conduct RFP for LSLR inventory work (MDH).
- 5. Actively coordinate DWRF loans with other PFA funding, including state Water Infrastructure Funds (WIF) grants and other state and federal agency programs to maximize the number of projects funded on the Project Priority List.
- 6. Coordinate Emerging Contaminants projects for small and disadvantaged communities with the Department of Health's Small Underserved and Disadvantaged Community (SUDC) grant funding.
- 7. Coordinate the State's Lead Service Line Replacement Grant Program with the IIJA Lead Service Line Replacement funds.
- 8. Coordinated emerging contaminants projects with the MDH's Small Underserved and Disadvantaged Communities (SUDC) grant funds.

#### Long Term Goals:

- 1. Provide financial and other assistance (including the set-aside activities) to public water supply systems in order to protect the public health and achieve and maintain compliance with the Safe Drinking Water Act, while following sound lending practices.
- 2. To the maximum extent possible, provide timely funding for all projects that receive technical approval and certification from the MDH, including projects eligible for principal forgiveness and WIF.
- 3. Leverage the capitalization grants as appropriate in order to finance as many projects as possible while maintaining sufficient cash flows to meet future project needs.

- 4. Manage the assets of the Fund in perpetuity so that it is a permanent resource to assist public water systems in the State.
- 5. To implement technological solutions to increase efficiencies with program operations.
- 6. To make funds available to as many high-priority projects as possible while maintaining a steady and sustainable fundable range.

#### Set-Aside Goals:

- 1. Public Water System Program Administration. Maintain an up-to-date, statewide public water system program that consists of providing technical expertise. establishing standards, monitoring, education, enforcement and public information.
- 2. Technical Assistance to Small Systems. Provide personal, non-regulatory technical assistance to water supply operators so they can effectively manage the complexities of the systems they operation, and for operators whose systems utilize groundwater, to also identify and manage potential sources of contamination, including LSLR activities.
- 3. Wellhead Protection. To implement Minnesota's EPA approved wellhead protection program in order to effectively manage potential contaminant sources in the areas that contribute water to wells.
- 4. Implement the Lead Service Line Technical Assistance Master Contract and Inventory activities.

#### VIII. Cross-Collateralization

As permitted by Congress in legislation approved in 1997, the PFA has cross-collateralized the bonds sold for the DWRF and the Clean Water Revolving Fund. The purpose is to enhance the security of bonds sold for both programs, thereby improving the credit rating and reducing the interest rate on the bonds. This allows the PFA to pass on the best possible interest rates to its 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 the PFA's bond debt service payments and meet all other payment and coverage requirements under the bond resolutions, funds in excess of these requirements may be used to cover a default in the other program.

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

#### IX. Tables and Appendix

Table 1: 2024 Intended Use Plan Project List (pages 18-26)Table 2: Sources and Uses of Funds (page 27)Table 3: Set-Asides Reserved/Banked (page 30)Appendix: Minnesota Department of Health 2024 Project Priority List

#### X. Websites for Further Information

Minnesota Public Facilities Authority: <u>www.mn.gov/pfa</u>

Minnesota Department of Health: www.health.state.mn.us/divs/eh/water/dwrf/index.html

#### XI. Questions and Comments

Questions or comments regarding the 2024 IUP should be directed to: Becky Sabie, Program Coordinator Minnesota Public Facilities Authority 1<sup>st</sup> National Bank Building, Suite W820 332 Minnesota Street Saint Paul, Minnesota 55101-1378 e-mail: <u>Rebecca.sabie@state.mn.us</u>

System Name	MDH 2024 PPL Rank	MDH 2024 PPL Points	Project Description	Project Number	Population	Est. Const Start	Estimated Project Cost	Estimated DWRF Loan	Estimated DWRF Emerging Contaminant PF Grant <i>NOT FINAL</i> (1)	Estimated DWRF Disadvantgd Community Principal Forgiveness NOT FINAL (2)	Estimated WIF Grant <i>NOT FINAL</i> (3)	State or Federal Appropriation	Other Funds	IUP Status
PART A - FUNDABLE: 0	Carryove	er Proje	cts From Prior IUPs											
Westbrook	2	30	Treatment - New RO Plant for Nitrite	1170005-2	900	Nov-23	6,890,100	2,378,550	-	4,511,550	-	-	-	23 Carryover
Tower	10	25	Treatment - Plant Improvements	1690051-2	500	Jan-24	5,600,000	887,629	-	1,337,371	-	-	3,375,000	20 Carryover
Pine River	17	20	Treatment - Manganese New Plant	1110019-6	960	Oct-23	3,702,332	408,136	1,851,166	1,443,030	-	-	-	23 Carryover
Clearbrook	22	20	Treatment - Manganese Plant & Well	1150003-3	671	Jun-23	4,124,300	-	634,300	-	-	3,490,000	-	23 Carryover
Glenville	41	20	Treatment - Gross Alpha TP & Wells	1240010-1	670	Sep-23	5,213,601	1,784,106	-	-	3,429,495	-	-	22 Carryover
Aurora	116	15	Consolidation - E Mesabi Joint Water Sys	1690002-6	2,225	Apr-24	27,166,202	8,166,202	-	-	5,000,000	14,000,000	-	23 Carryover
Sebeka	162	12	Watermain - Repl & Loop - Phase 1	1800002-10	777	Jul-23	1,450,280	310,148	-	1,140,132	-	-	-	23 Carryover
Dawson	163	12	Treatment - Plant Rehab	1370003-6	1,540	Apr-24	1,232,500	263,044	-	-	969,456	-	-	21 Carryover
Two Harbors	170	12	Treatment - Repl Chlorine Contact Tank	1380005-4	3,613	Sep-23	8,742,361	3,742,361	-	5,000,000	-	-	-	20 Carryover
Madison	174	12	Watermain - NW Area Loop	1370004-5	1,647	May-23	1,467,951	293,590	-	1,174,361	-	-	-	23 Carryover
International Falls	183	12	Treatment - Plant Rehab	1360002-1	5,816	Jun-23	11,660,000	11,660,000	-	-	-	-	-	23 Carryover
Silver Bay	209	12	Treatment - Plant Improvements	1380003-11	1,610	Jan-24	7,950,000	7,950,000	-	-	-	-	-	23 Carryover
Le Sueur	221	12	Watermain - New Booster Station & Wtrmn	1400010-9	4,174	Aug-24	2,200,000	2,200,000	-	-	-	-	-	22 Carryover
South Saint Paul	228	12	Treatment - New Radium/Mn/Fe Plant	1190020-3	20,637	Sep-23	9,986,235	9,986,235	-	-	-	-	-	23 Carryover
Zimmerman	229	12	Treatment - New Pressure Filter Plant	1710006-8	5,657	Mar-23	8,956,854	8,956,854	-	-	-	-	-	23 Carryover
Zimmerman	244	11	Storage - New 0.4 MG Tower	1710006-9	5,657	Jun-23	1,834,536	1,834,536	-	-	-	-	-	23 Carryover
Appleton	286	10	Watermain - Water Distribution Imprvmnts	1760001-2	1,339	May-23	8,950,000	3,950,000	-	-	5,000,000	-	-	22 Carryover
Henning	323	10	Watermain - Inman St. Underground Imprvi	1560016-8	853	Jun-23	533,391	533,391	-	-	-	-	-	22 Carryover
Pipestone	335	10	Watermain - Replace NE Area, Ph 2	1590005-9	4,317	May-23	2,983,575	596,715	-	2,386,860	-	-	-	23 Carryover
Henning	341	10	Watermain - Replace Cast Iron Main	1560016-9	806	Jun-24	8,325,000	3,325,000	-	-	5,000,000	-	-	23 Carryover
Walker	360	10	Watermain - NW Distribution Improvements	1110013-8	890	May-23	1,777,428	795,955	-	981,473	-	-	-	23 Carryover
Detroit Lakes	376	10	Watermain -Repl Campbell Ave/Linden Ln	1030005-5	9,200	May-23	1,264,802	1,264,802	-	-	-	-	-	23 Carryover
Annandale	387	10	Storage - Tower Rehab	1860002-8	3,420	Apr-23	699,000	699,000	-	-	-	-	-	23 Carryover
Blue Earth	394	10	Treatment - RO for Softening	1220001-4	3,138	Mar-23	13,860,000	8,860,000	-	-	5,000,000	-	-	22 Carryover
Hibbing	401	10	Treatment - Plant Rehab	1690022-11	15,923	Jun-23	9,336,684	9,336,684	-	-	-	-	-	23 Carryover
Ortonville	405	10	Watermain - Repl Various Areas - Phase 2	1060008-7	2,045	Sep-23	3,725,939	745,188	-	-	2,980,751	-	-	23 Carryover
Ortonville	406	10	Watermain - Phase 3	1060008-8	2,045	Jun-24	10,000,000	5,000,000	-	-	5,000,000	-	-	22 Carryover
Claremont	409	10	Storage - Tower Rehab	1200001-3	538	Aug-23	616,650	123,330	-	493,320	-	-	-	21 Carryover
Pelican Rapids	429	10	Watermain - TH59 and TH108	1560019-8	2,515	Apr-24	4,748,128	4,748,128	-	-	-	-	-	23 Carryover
Winnebago	460	10	Watermain - Cleveland Ave W Imprvmnts	1220011-4	1,253	Sep-23	2,544,119	508,824	-	-	2,035,295	-	-	23 Carryover
Wabasha	486	10	Watermain - Downtown Reconstruction	1790013-4	2,655	Jun-23	2,779,811	2,779,811	-	-	-	-	-	23 Carryover
Atwater	514	10	Watermain - North Side Improvements	1340001-10	1,141	Jun-23	4,411,621	4,119,666	-	-	291,955	-	-	23 Carryover
Two Harbors	525	10	Watermain - Repl 4th St.	1380005-5	3,718	Nov-24	388,000	388,000	-	-	-	-	-	21 Carryover
Two Harbors	526	10	Watermain - Repl 7th Ave & 4th St.	1380005-6	3,718	Nov-24	477,000	477,000	-	-	-	-	-	21 Carryover
Two Harbors	527	10	Watermain - Repl 7th Ave 11th - 15th St.	1380005-7	3,718	Nov-24	815,000	815,000	-	-	-	-	-	21 Carryover
New London	530	10	Watermain - Distribution Improvements	1340005-5	1,197	Jun-23	1,907,212	896,414	-	1,010,798	-	-	-	22 Carryover
Saint Paul Reg Water Servic	566.1	10		1620026-22c		May-22	96,000,000	25,000,000	-	-	-	-	-	22 Carryover
Saint Paul Reg Water Service	566.2	10		1620026-22d		May-22	-	60,000,000	-	-	-	-	-	22 Carryover
Harris	638	10	Storage - Tower Rehab	1130005-4	890	Jun-22	442,601	88,520	-	354,081	-	-	-	22 Carryover
Darwin	678	7	Watermain - 1st St. & Loop	1470002-4	302	May-23	1,067,730	467,730	-	-	-	-	600,000	23 Carryover

System Name	MDH 2024 PPL Rank	MDH 2024 PPL Points	Project Description	Project Number	Population	Est. Const Start	Estimated Project Cost	Estimated DWRF Loan	Estimated DWRF Emerging Contaminant PF Grant <i>NOT FINAL</i> (1)	Estimated DWRF Disadvantgd Community Principal Forgiveness NOT FINAL (2)	Estimated WIF Grant <i>NOT FINAL</i> (3)	State or Federal Appropriation	Other Funds	IUP Status
Adams	680	7	Source - Well No. 5 & Pumphouse, Ph 1	1500001-3	736	Mar-24	580,665	580,665	-	-	-		-	23 Carryover
PART B - FUNDABLE: N	New Pro	ject Red	quests											
Ellsworth	1	40	Other - Reduce Nitrate Connect to LPSRW	1530005-2	497	Aug-24	2,143,800	2,143,800	-	-		-	-	Part B
Rush City	6	30	Treatment - Plant Upgrade	1130013-7	3,175	Nov-23	287,503	287,503	-	-		-	-	Part B
Elysian	9	30	Treatment - Radium Treatment with RO	1400003-2	703	May-24	7,600,000	4,100,000	-	-		3,500,000	-	Part B
Hill City	24	20	Treatment - Manganese Treatment Plant	1010011-2	569	May-24	6,500,000	3,500,000	3,000,000	-		-	-	Part B
Battle Lake	53	20	Treatment - PFAS Removal	1560001-6	857	Oct-24	7,525,250	4,525,250	3,000,000	-		-	-	Part B
Atwater	59	20	Treatment - Manganese Treatment & Well	1340001-9	1,141	Jul-24	7,303,000	4,303,000	3,000,000	-		-	-	Part B
Wabasso	60	20	Treatment - Manganese Plant & Well	1640013-3	671	Jun-24	1,965,000	982,500	982,500	-		-	-	Part B
Delavan	69	20	Treatment - Manganese Plant Rehab	1220003-1	206	Apr-24	1,625,583	812,792	812,792	-		-	-	Part B
Foley	122	15	Treatment - Manganese Treatment Plant	1050001-4	2,712	Jun-24	5,245,500	2,622,750	2,622,750	-		-	-	Part B
Lafayette	130	15	Treatment - Plant Addition	1520002-1	545	May-24	2,606,337	1,606,337	-	-		1,000,000	-	Part B
Inver Grove Heights	134	15	Treatment - Radium Treatment Plant Reha		35,539	Dec-23	4,900,000	4,900,000	-	-		-	-	Part B
Mound	135	15	Treatment - Manganese Plant	1270038-1	9,480	Jul-24	36,487,000	23,187,000	3,000,000	-		10,300,000	-	Part B
Lino Lakes	139	15	Treatment - Manganese Treatment Plant	1020023-3	21,180	Apr-24	34,500,000	18,000,000	3,000,000	-		13,500,000	-	Part B
Otsego Aitkin	141 144	15 13	Treatment - Manganese Pumphouse 4 Source - Well Installation	1860026-3 1010001-9	19,565	Jul-24	4,800,000 456,250	2,400,000 456,250	2,400,000	-		-	-	Part B Part B
Elbow Lake	144	13	Watermain - Replace & Loop 2nd	1260003-7	2,126	May-24 Jun-24	1,200,000	1,200,000	-	-		-	-	Part B
Fertile	188	12	Watermain - Replace & Loop 2nd	1600008-6	931	Jun-24	1,200,000	1,050,000	-	-		-	-	Part B
Stewart	190	12	Watermain - Looping Improvements	1430009-7	610	Jun-24	1,316,700	1,316,700				-		Part B
Warren	194	12	Watermain - Repl 7th Ave & Loop	1450012-7	1,606	May-25	490,000	490,000	-	-		-	-	Part B
Blue Earth	197	12	Watermain - Looping	1220001-6	3,252	May-24	1,939,400	1,939,400	-	-		•	-	Part B
Gilbert	200	12	Treatment - New Treatment Plant	1690020-8	1,829	Apr-24	12,759,000	12,759,000	-	-		-	-	Part B
Winsted	203	12	Source - New Well #5	1430010-6	2,296	Jun-24	750,000	750,000	-	-		-	-	Part B
Atwater	206	12	Source - Well & Wellhouse Improvements	1340001-8	1,014	Jul-24	270,000	270,000	-	-		-	-	Part B
Underwood	207	12	Treatment - Replace Plant	1560026-6	389	Jun-24	3,000,000	3,000,000	-	-		-	-	Part B
Franklin	208	12	Watermain - Looping	1650006-6	508	Jun-24	195,880	195,880	-	-		-	-	Part B
Bird Island	219	12	Watermain - Looping Improvements	1650001-6	960	Jul-24	327,600	327,600	-	-		-	-	Part B
Le Sueur	220	12	Treatment - Plant Rehab	1400010-6	4,174	Aug-24	4,000,000	4,000,000	-	-		-	-	Part B
Northfield	226	12	Treatment - Gravity Filters and RO	1660010-2	19,449	Jul-23	33,450,000	33,450,000	-	-		-	-	Part B
Monticello	227	12	Treatment - New Water Treatment Plant	1860012-1	13,583	Dec-24	31,000,000	20,000,000	-	-		11,000,000	-	Part B
Harris	231	12	Watermain - Looping	1130005-5	890	Jun-23	541,600	541,600	-	-		-	-	Part B
Ghent	242	11	Storage - New 50,000 Gal Tower	1420004-1	497	May-24	1,782,100	1,782,100	-	-		-	-	Part B
Rich Prairie Sewer and Wate	245	10	Watermain - Replace Watermain	1490004-5	1,500	May-24	638,400	638,400	-	-		-	-	Part B
Aurora	269	10	Watermain - W 1st Ave. N. Reconstruction	1690002-7	1,709	Jun-24	2,611,000	2,611,000	-	-		-	-	Part B
Aurora	270	10	Watermain - W3rd Ave/Main St Replaceme		1,709	Jun-24	2,431,000	2,431,000	-	-		-	-	Part B
Appleton	287	10	Watermain - Replace 20 Blocks	1760001-3	1,339	Jun-24	6,250,000	6,250,000	-	-		-	-	Part B
Aitkin	291	10	Storage - Water Tower Installation	1010001-10	2,126	May-24	1,875,000	1,875,000	-	-		-	-	Part B
Eagle Bend Staples	297 319	10 10	Watermain -Phase 5 Watermain - 2024 Improvements	1770004-8 1770011-8	519 1,859	Mar-24 May-24	899,800 3,365,650	899,800 3,365,650	-	-		-	-	Part B Part B

System Name	MDH 2024 PPL Rank	MDH 2024 PPL Points	Project Description	Project Number	Population	Est. Const Start	Estimated Project Cost	Estimated DWRF Loan	Estimated DWRF Emerging Contaminant PF Grant <i>NOT FINAL</i> (1)	Estimated DWRF Disadvantgd Community Principal Forgiveness NOT FINAL (2)	Estimated WIF Grant <i>NOT FINAL</i> (3)	State or Federal Appropriation	Other Funds	IUP Status
Henning	347	10	Treatment - Facility Rehab	1560016-12	776	May-24	3,366,360	3,366,360	-	-		-	-	Part B
Crosby	358	10	Watermain - Phase 3B Improvements	1180008-13	2,749	May-24	2,384,800	2,384,800	-	-		-	-	Part B
Little Falls	361	10	Watermain - 4th Street Improvements	1490002-8	9,049	May-24	2,763,300	2,763,300	-	-		-	-	Part B
Menahga	363	10	Watermain - First St. SW/Second St N	1800001-6	1,087	May-24	1,504,000	1,504,000	-	-		-	-	Part B
Perham	364	10	Watermain - Main Street Reconstruction	1560023-11	3,460	May-24	7,802,750	7,802,750	-	-		-	-	Part B
Braham	372	10	Watermain - Repl Various Areas	1300001-3	1,800	May-24	11,950,000	4,950,000	-	-		7,000,000	-	Part B
Ely	373	10	Watermain - Repl Various Areas	1690014-3	3,280	Dec-23	4,513,000	4,513,000	-	-		-	-	Part B
Ely	374	10	Watermain - Raw Water Intake/WM Repl	1690014-4	3,280	Dec-23	4,513,000	4,513,000	-	-		-	-	Part B
Frazee	381	10	Watermain - Replace East Main Ave.	1030014-5	1,146	May-24	735,000	735,000	-	-		-	-	Part B
Madison	383	10	Treatment - Plant Rehab	1370004-6	1,483	Jul-24	5,550,000	5,550,000	-	-		-	-	Part B
Glenwood	390	10	Storage - Ground Storage Tank Rehab	1610003-13	2,563	May-24	884,400	884,400	-	-		-	-	Part B
Osakis	395	10	Treatment - Plant Rehab	1210020-7	1,552	Jun-24	2,360,000	2,360,000	-	-		-	-	Part B
Chisholm	397	10	Watermain - 5th St South Replacement	1690007-3	4,784	May-24	549,000	549,000	-	-		-	-	Part B
Browerville	398	10	Watermain - Creamery Ave. Improvements	1770002-7	920	May-24	1,837,932	1,837,932	-	-		-	-	Part B
Hibbing	400	10	Source - Well Houses Rehab	1690022-10	15,923	Jun-23	900,000	900,000	-	-		-	-	Part B
Hibbing	402	10	Treatment - Plant for Carey Valley Well	1690022-7	15,923	Jun-23	14,000,000	14,000,000	-	-		-	-	Part B
Hibbing	403	10	Storage - Mesabi Tower Rehab	1690022-8	15,923	May-24	1,560,000	1,560,000	-	-		-	-	Part B
International Falls	404	10	Watermain - Replace 9th Street	1360002-3	5,816	May-24	1,625,950	1,625,950	-	-		-	-	Part B
Wells	407	10	Watermain - 2024 Street - Phase 1	1220010-3	2,283	May-24	940,410	940,410	-	-		-	-	Part B
Wells	408	10	Watermain - CSAH 60 St Phase 2	1220010-4	2,283	May-24	252,048	252,048	-	-		-	-	Part B
Fertile	425	10	Conservation - Meter Replacement	1600008-5	931	Jun-24	454,000	454,000	-	-		-	-	Part B
Detroit Lakes	427	10	Storage - 2.0 MG Elevated Storage Tank	1030005-6	9,197	Jun-24	8,355,000	8,355,000	-	-		-	-	Part B
Braham	430	10	Source - New Well	1300001-4	1,687	Oct-24	750,000	750,000	-	-		-	-	Part B
Braham	431	10	Treatment - Plant Improvements	1300001-5	1,687	Oct-24	750,000	750,000	-	-		-	-	Part B
Stewart	434	10	Watermain - Distribution Reconstruction	1430009-8	610	Jun-24	3,178,300	3,178,300	-	-		-	-	Part B
Hibbing	436	10	Watermain - Capital Imp Phase 1	1690022-12	16,224	Jun-23	6,437,000	6,437,000	-	-		-	-	Part B
Hibbing	437	10	Watermain - Capital Imp Phase 2	1690022-14	16,224	Jun-24	5,126,000	5,126,000	-	-		-	-	Part B
Randall	442	10	Watermain - Water System Improvements	1490005-2	581	Jun-24	4,000,000	3,400,000	-	-		-	600,000	Part B
Olivia	464	10	Treatment - RO addition	1650011-6	2,397	Apr-24	5,200,000	5,200,000	-	-		-	-	Part B
Fairmont	470	10	Storage - New 2.0 MG Reservoir	1460003-2	10,465	Jun-24	4,332,000	4,332,000	-	-		-	-	Part B
Gilbert	472	10	Watermain - Virginia-Midway Booster	1690020-9	1,829	Apr-24	741,000	741,000	-	-		-	-	Part B
Two Harbors	497	10	Watermain - Repl 5th & 6th Avenues	1380005-9	3,616	Jun-24	4,800,000	4,800,000	-	-		-	-	Part B
Eveleth	511	10	Watermain - Miller Trunk Rd/Airport Repl	1690018-10	3,513	May-24	692,599	692,599	-	-		-	-	Part B
Eveleth	512	10	Conservation - Meter Replacements	1690018-11	3,513	May-24	754,650	754,650	-	-		-	-	Part B
Royalton	513	10	Watermain - Improvements & Looping	1490006-9	1,172	Jun-24	1,340,600	1,340,600	-	-		-	-	Part B
Saint Cloud	520	10	Other - Calvary Booster Station Imprvmt	1730027-9	54,427	Apr-24	3,216,000	3,216,000	-	-		-	-	Part B
Franklin	524	10	Watermain - Reconstruction	1650006-7	508	Jun-24	563,581	563,581	-	-		-	-	Part B
Duluth	559	10	Other - Rehab Woodland Booster Station	1690011-11	86,711	May-24	8,032,000	8,032,000	-	-		-	-	Part B
Minneota 1	564.1	10	Watermain - Replacement Ph 1	1420007-1a	1,293	May-24	1,500,000	1,500,000	-	-		-	-	Part B
Bird Island	570	10	Treatment - Filter Media Replacement	1650001-5	960	Jul-24	145,000	145,000	-	-		-	-	Part B

System Name	MDH 2024 PPL Rank	MDH 2024 PPL Points	Project Description	Project Number	Population	Est. Const Start	Estimated Project Cost	Estimated DWRF Loan	Estimated DWRF Emerging Contaminant PF Grant NOT FINAL (1)	Estimated DWRF Disadvantgd Community Principal Forgiveness NOT FINAL (2)	Estimated WIF Grant <i>NOT FINAL</i> (3)	State or Federal Appropriation	Other Funds	IUP Status
Bird Island	571	10	Watermain - Water Distribution Recon	1650001-7	960	Jul-24	395,200	395,200		-				Part B
Nashwauk	572	10	Watermain - Replace WM under 3rd St.	1310024-5	1,144	May-24	2,261,000	2,261,000						Part B
Red Wing	574	10	Storage - Sorin's Bluff Reservior Rehab	1250013-11	16,596	May-24	1,814,588	1,814,588		-		_		Part B
Red Wing	575	10	Other - Booster Station Rehab	1250013-9	16,596	May-24	1,259,940	1,259,940		-		_	_	Part B
Moorhead	576	10	Watermain - Distribution Phase 2	1140008-11	43,409	Jun-24	2,679,500	2,679,500		_		_	_	Part B
Moorhead	577	10	Watermain - Distribution Phase 3	1140008-14	43,409	Jun-24	2,975,625	2,975,625						Part B
Moorhead	578	10	Watermain - Distribution Phase 4	1140008-17	43,409	Jun-24	2,731,250	2,731,250		_		_	_	Part B
Moorhead	579	10	Storage - Reservoirs Improvement	1140008-20	43,409	Jun-24	1,466,250	1,466,250		-		_		Part B
Moorhead	580	10	Source - Transmission Pipeline Repl	1140008-23	43,409	Jun-24	14.950.000	14,950,000		-		_		Part B
Ghent	587	10	Conservation - Meter Replacements	1420004-4	497	May-24	189,900	189,900	-	-		_	_	Part B
Ghent	588	10	Watermain - Replacement Phase 1	1420004-5	497	May-24	3,321,300	3,321,300		-		_		Part B
Adrian	596	10	Treatment - System Improvements	1530001-2	1,127	May-24	804,000	804,000	-	-		_	_	Part B
Foley	605	10	Source - New Well #6	1050001-3	2,712	Jun-24	228,500	228,500		-		_		Part B
Columbia Heights	609	10	Conservation - Water Meter Replacement	1020016-1	21.612	Mar-24	3,000,000	3,000,000		-		_	-	Part B
South Saint Paul	613	10	Watermain - 1494 Crossing and 7th Ave	1190020-5	20,637	Apr-24	8,350,000	8,350,000		-		_		Part B
Zimmerman	615	10	Treatment - Upgrade SCADA	1710006-5	5,334	Jun-24	25,000	25,000		-		_	-	Part B
Zimmerman	616	10	Watermain - Repl Lake Fremont Area	1710006-6	5,334	Jun-24	1,300,000	1,300,000	-	-		_	_	Part B
Maple Plain	617	10	Watermain - Independence St. Replaceme		1,650	May-24	443,500	443,500	-	-		-	-	Part B
Norwood Young America	618	10	Watermain - Railroad St. & Loop	1100019-2	3,838	May-24	543,675	543,675		-			-	Part B
Norwood Young America	619	10	Watermain - SW 4th Ave. & Loop	1100019-4	3,838	May-24	783,750	783,750	-	-		-	-	Part B
Brooklyn Park	625	10	Watermain - TH 169/610 Crossings	1270005-11	85,247	Apr-24	1,700,000	1,700,000		-			-	Part B
Bloomington	627	10	Source - Well No.3 Replacement	1270001-1	89,436	May-24	2,165,000	2,165,000	-	-		-	-	Part B
Bloomington	628	10	Conservation - Water Meter Replacement	1270001-2	89,436	Jun-24	8,080,000	8.080.000	-	-		-	-	Part B
Oak Park Heights	633	10	Source - Well #3 & Pumphouse	1820020-2	4,720	Jan-24	3,120,000	3,120,000	-	-		-	-	Part B
Hampton	639	10	Storage - New 100,000 Gal Tower	1190010-5	564	May-24	1,855,000	1,855,000	-	-		-	-	Part B
Lowry	647	8	Source - New Wells	1610007-6	345	Jun-24	377,300	377,300	-	-		-	-	Part B
Minnetrista	649	8	Source - Replacement Wells #4	1270036-6	8,215	Dec-23	4,623,000	4,623,000	-	-		-	-	Part B
Jackson	673	7	Watermain - River Crossing	1320003-5	3,208	May-24	523,000	523,000	-	-		-	-	Part B
Adams	679	7	Watermain - Loop & Connect Well No. 5	1500001-2	736	Jun-24	626,450	626,450	-	-		-	-	Part B
Adams	681	7	Source - Well No. 5 & Pumphouse, Ph 2	1500001-7	736	Jun-24	1,263,000	1,263,000	-	-		-	-	Part B
Lowry	685	7	Treatment - Plant Improvements	1610007-7	345	Sep-24	142,400	-	-	-		-	-	Part B
Lowry	685	7	Treatment - Plant Improvements	1610007-7	345	Sep-24	142,400	142,400	-	-		-	-	Part B
Lowry	686.1	7	Watermain - Replace & Loop, Ph 1	1610007-8a	345	May-24	306,700	306,700	-	-		-	-	Part B
Rice	692	7	Source - New Well #4, Well House	1050002-4	1,823	May-24	600,000	600,000	-	-		-	-	Part B
Rice	693	7	Source - New Well #5	1050002-9	1,823	May-24	450,000	450,000	-	-		-	-	Part B
Rosemount	696	7	Treatment - New Fe/Mn/Ra Plant	1190019-2	22,445	Jul-24	30,168,000	30,168,000	-	-		-	_	Part B
Madison Lake	698	7	Watermain-Repl & Loop Main, 7th & Maple		1,092	May-24	1,084,010	1,084,010	-	-		-	_	Part B

#### DWRF 2024 Intended Use Plan

Table 1a. Project List - Regular and Emerging Contaminant Projects

System Name	MDH 2024 PPL Rank	MDH 2024 PPL Points	Project Description	Project Number	Population	Est. Const Start	Estimated Project Cost	Estimated DWRF Loan	Estimated DWRF Emerging Contaminant PF Grant <i>NOT FINAL</i> (1)	Estimated DWRF Disadvantgd Community Principal Forgiveness NOT FINAL (2)	Estimated WIF Grant <i>NOT FINAL</i> (3)	State or Federal Appropriation	Other Funds	IUP Status
2024 IUP Summary - D	OWRF Regula	ar and En	nerging Contaminant Projects			Number of Projects	Estimated Project Cost	Estimated DWRF Loan	Estimated DWRF Emerging Contaminant PF Grant NOT FINAL (1)	Estimated DWRF Disadvantgd Community Principal Forgiveness NOT FINAL (2)	Estimated WIF Grant NOT FINAL (3)	State or Federal Appropriation	Other Funds	
PART A - FUNDABLE:	Carryover Pr	ojects Fro	om Prior IUPs			41	\$ 286,411,608	\$ 196,921,214	\$ 2,485,466	\$ 19,832,976	\$ 34,706,952	\$ 17,490,000	\$ 3,975,000	
PART B - FUNDABLE:	New Project	Requests				115	\$ 473,197,271	\$ 404,336,830	\$ 21,818,042	tbd	tbd	\$ 46,300,000	\$ 600,000	
total Parts A and B						156	\$ 759,608,879	\$ 601,258,043	\$ 24,303,508	\$ 19,832,976	\$ 34,706,952	\$ 63,790,000	\$ 4,575,000	
Projects not eligible at t	this time (Refe	erred to R	D, below fundable range, or outside 2024 IUF	<sup>o</sup> timeframe)		44	\$ 129,978,997	\$-	\$ 6,000,000	tbd	tbd	\$ 4,000,000	\$ 8,093,600	
Total IUP requests		1				200	\$ 889,587,876	\$ 601,258,043	\$ 30,303,508	\$ 19,832,976	\$ 34,706,952	\$ 67,790,000	\$ 12,668,600	-
Notes:														
	oraiveness ar	ant from I	Federal DWSRF IIJA/BIL funds dedicated to a	addressina En	neraina Conta	minants St	ate law limits to 50	% of eligible projec	t costs un to \$3	000 000				
	. ,	Principa	Federal DWSRF funds for disadvantaged con I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria	ntil final loan a	application is I	received.		-					m in Minnesota :	Statutes,
(3) Estimated state Wate	er Infrastructu	Principa re Fund (	forgiveness grants cannot be dedtermined u	ntil final loan a in Minnesota	application is i Statutes, Sec	received. ction 446A.0		-					m in Minnesota a	Statutes,
(3) Estimated state Wate	er Infrastructu	Principa re Fund (	l forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria	ntil final loan a in Minnesota I <b>tside 2024 l</b>	application is i Statutes, Sec	received. ction 446A.0		-					m in Minnesota	Statutes, Refer to RD
(3) Estimated state Wate Projects not eligible	er Infrastructu	Principal re Fund ( e (Refer	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou	ntil final Ioan a in Minnesota It <b>side 2024 I</b> 1240012-1	application is r Statutes, Sec <b>UP timefra</b> n	received. ction 446A.0 ne)	72, Subdivision 5a	-					m in Minnesota - - -	
(3) Estimated state Wate Projects not eligible Hayward	er Infrastructure at this time	Principal re Fund ( e (Refer 30	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel	ntil final Ioan a in Minnesota It <b>side 2024 I</b> 1240012-1	application is i Statutes, Sec <b>UP timefran</b> 227	received. ttion 446A.0 <b>ne)</b> May-23	72, Subdivision 5a 3,881,000	-	nnot be determir				m in Minnesota a	Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley	er Infrastructure e at this time 4 105	Principal re Fund ( e (Refern 30 20	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T	ntil final loan a n in Minnesota <b>Itside 2024 I</b> 1240012-1 1020031-3	application is i Statutes, Sec UP timefran 227 29,422	received. etion 446A.0 ne) May-23 Dec-25	72, Subdivision 52 3,881,000 6,375,000	-	nnot be determin - 3,000,000				m in Minnesota - - - - 600,000	Refer to RD 2025 project
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake	er Infrastructure e at this time 4 105 127	Principal re Fund ( e (Refer 30 20 15	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3	application is i Statutes, Sec UP timefran 227 29,422 3,064	received. attion 446A.C ne) May-23 Dec-25 Jul-25	72, Subdivision 5a 3,881,000 6,375,000 12,550,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project
(3) Estimated state Water Projects not eligible Hayward Fridley Eagle Lake Nielsville	er Infrastructu 4 105 127 142	Principal re Fund ( e (Refer 30 20 15 13	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD	ntil final loan a in Minnesota tside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6	application is i Statutes, Seco UP timefran 227 29,422 3,064 82	received. ation 446A.0 May-23 Dec-25 Jul-25 May-24	72, Subdivision 5a 3,881,000 6,375,000 12,550,000 1,675,173	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD
(3) Estimated state Walk Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack	er Infrastructu e at this time 4 105 127 142 146 153 158	Principaa re Fund ( e (Refern 30 20 15 13 13 13 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277	received. Etion 446A.C ne) May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24	72, Subdivision 5a 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia	er Infrastructu e at this time 4 105 127 142 146 153 158 181	Principal re Fund ( 30 20 15 13 13 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176	received. tition 446A.C me) May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24	72, Subdivision 5a 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD Refer to RD
(3) Estimated state Walk Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack	er Infrastructu e at this time 4 105 127 142 146 153 158 181 182	Principal re Fund ( <b>Refer</b> 30 20 15 13 13 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - Plant Rehab & New Well	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 May-24 May-24	72, Subdivision 5a 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD Refer to RD Refer to RD Refer to RD Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus	er Infrastructu e at this time 4 105 127 142 146 153 158 181 182 187	Principal re Fund ( 30 20 15 13 13 13 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - Plant Rehab & New Well Source - New Well & Wellhouse	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 Mar-24 May-24	72, Subdivision 5a 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham	er Infrastructu e at this time 4 105 127 142 146 153 158 181 182 187 195	Principal re Fund ( 30 20 15 13 13 13 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - Plant Rehab & New Well Source - New Well & Wellhouse Treatment - New Plant	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 May-24 May-24 May-24 May-24 Jun-24	72, Subdivision 5a 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham Onamia	er Infrastructu e at this time 4 105 127 142 146 153 158 181 182 187 195 249	Principal re Fund ( <b>Refer</b> <b>3</b> 0 20 15 13 13 12 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - Plant Rehab & New Well Source - New Well & Wellhouse Treatment - New Plant Source - New Well & Wellhouse Treatment - New Plant Storage - Tower Rehab	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1 1480003-6	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168 871	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 Mar-24 May-24	72, Subdivision 5a 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000 365,298	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham Onamia Bricelyn	er Infrastructu a at this time 4 105 127 142 146 153 158 181 182 187 195 249 292	Principal re Fund ( <b>Refer</b> <b>3</b> 0 20 15 13 13 12 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Well & New Well Source - New Well & Wellhouse Treatment - New Plant Storage - Tower Rehab Watermain - CSAH 56 Street Improvement	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1 1480003-6 1220002-1	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168 871 292	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 May-24 May-24 May-24 Jun-24 Sep-23	72, Subdivision 5e 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000 365,298 540,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham Onamia Bricelyn McKinley	er Infrastructu a at this time a this time 4 105 127 142 146 153 158 181 182 187 195 249 292 301	Principal re Fund ( <b>Refer</b> <b>3</b> 0 20 15 13 13 12 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Plant Source - New Well & Wellhouse Treatment - New Plant Source - New Well & Wellhouse Treatment - New Plant Storage - Tower Rehab Watermain - CSAH 56 Street Improvement Storage - Tower Improvements	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1 1480003-6 1220002-1 1690033-2	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168 871 292 96	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 May-24 May-24 Jun-24 Sep-23 Jun-24	72, Subdivision 5a 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000 365,298 540,000 438,562	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham Onamia Bricelyn McKinley Jeffers	er Infrastructu e at this time at this time 105 127 142 146 153 158 181 182 187 195 249 292 301 322	Principal re Fund ( <b>Refer</b> <b>3</b> 0 20 15 13 13 12 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Plant Source - New Well & Wellhouse Treatment - New Plant Storage - Tower Rehab Watermain - CSAH 56 Street Improvement Storage - Tower Rehab	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1 1480003-6 1220002-1 1690033-2 1170002-1	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168 871 292 96 342	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 May-24 May-24 Jun-24 Sep-23 Jun-24 Jun-24	72, Subdivision 5e 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000 365,298 540,000 438,562 666,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham Onamia Bricelyn McKinley Jeffers McKinley	er Infrastructu a at this time a this time 4 105 127 142 146 153 158 181 182 187 195 249 292 301 322 388	Principal re Fund ( Refer 30 20 15 13 13 12 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Plant Source - New Well & Wellhouse Treatment - New Plant Storage - Tower Rehab Watermain - CSAH 56 Street Improvement Storage - Tower Rehab Watermain - Grand Ave. Improvements	ntil final loan a in Minnesota 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1 1480003-6 1220002-1 1690033-2 1170002-1 1690033-3	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168 871 292 96 342 131	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 May-24 May-24 Jun-24 Sep-23 Jun-24	72, Subdivision 5e 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000 3,000,000 365,298 540,000 438,562 666,000 2,143,952	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham Onamia Bricelyn McKinley Jeffers McKinley Hayward	er Infrastructu 4 105 127 142 146 153 158 181 182 187 195 249 292 301 322 388 391	Principal re Fund ( <b>Refer</b> <b>3</b> 0 20 15 13 13 12 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Plant Source - New Well & Wellhouse Treatment - New Plant Storage - Tower Rehab Watermain - CSAH 56 Street Improvement Storage - Tower Rehab Watermain - Grand Ave. Improvements Watermain - Grand Ave. Improvements Watermain - Replacement	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1 1480003-6 1220002-1 1690033-2 1170002-1 1690033-3 1240012-2	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168 871 292 96 342 131 227	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 May-24 May-24 Jun-24 Sep-23 Jun-24 Jun-24 Jun-24	72, Subdivision 5e 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000 3,000,000 365,298 540,000 438,562 666,000 2,143,952 2,554,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham Onamia Bricelyn McKinley Jeffers McKinley Hayward Lewisville	er Infrastructu a at this time a this time 4 105 127 142 146 153 158 181 182 187 195 249 292 301 322 388 391 455	Principal re Fund ( Re Fund ( 30 20 15 13 13 12 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Plant Source - New Well & Wellhouse Treatment - New Plant Storage - Tower Rehab Watermain - CSAH 56 Street Improvement Storage - Tower Rehab Watermain - Grand Ave. Improvements Watermain - Grand Ave. Improvements Watermain - Replace Cast Iron WMs	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1 1480003-6 1220002-1 1690033-2 1170002-1 1690033-3 1240012-2 1830003-6	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168 871 292 96 342 131 227 333	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 Jun-24 Jun-24 Jun-24 Jun-24 Jun-24 Jun-24 May-24	72, Subdivision 54 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000 3,000,000 365,298 540,000 438,562 666,000 2,143,952 2,554,000 5,009,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD
(3) Estimated state Wate Projects not eligible Hayward Fridley Eagle Lake Nielsville Kilkenny Onamia Hackensack Kinney Buffalo Lake Bowlus Bellingham Onamia Bricelyn McKinley Jeffers McKinley Hayward	er Infrastructu 4 105 127 142 146 153 158 181 182 187 195 249 292 301 322 388 391	Principal re Fund ( <b>Refer</b> <b>3</b> 0 20 15 13 13 12 12 12 12 12 12 12 12 12 12	I forgiveness grants cannot be dedtermined u WIF) grants are based on affordability criteria red to RD, below fundable range, or ou Treatment - Radium Treatment & New Wel Treatment - PFAS Treatment Locke Park T Treatment - Manganese TP & New Well Other - Connect to North Dakota ECRWD Source - New Well & Wellhouse Treatment - New Plant Watermain - Looping Project Treatment - New Facility Treatment - New Facility Treatment - New Facility Treatment - New Plant Source - New Well & Wellhouse Treatment - New Plant Storage - Tower Rehab Watermain - CSAH 56 Street Improvement Storage - Tower Rehab Watermain - Grand Ave. Improvements Watermain - Grand Ave. Improvements Watermain - Replacement	ntil final loan a in Minnesota itside 2024 l 1240012-1 1020031-3 1070002-3 1600012-6 1400007-1 1480003-4 1110008-5 1690031-2 1650003-5 1490009-3 1370001-1 1480003-6 1220002-1 1690033-2 1170002-1 1690033-3 1240012-2	application is I Statutes, Sec UP timefran 227 29,422 3,064 82 119 871 277 176 653 300 168 871 292 96 342 131 227	received. tition 446A.C May-23 Dec-25 Jul-25 May-24 May-24 Sep-23 Apr-24 May-24 May-24 May-24 May-24 Jun-24 Sep-23 Jun-24 Jun-24 Jun-24	72, Subdivision 5e 3,881,000 6,375,000 12,550,000 1,675,173 2,206,000 9,751,000 662,600 2,439,600 1,738,000 600,000 3,000,000 3,000,000 365,298 540,000 438,562 666,000 2,143,952 2,554,000	-	nnot be determin - 3,000,000				-	Refer to RD 2025 project 2025 project Refer to RD Refer to RD

System Name	MDH 2024 PPL Rank	MDH 2024 PPL Points	Project Description	Project Number	Population	Est. Const Start	Estimated Project Cost	Estimated DWRF Loan	Estimated DWRF Emerging Contaminant PF Grant NOT FINAL (1)	Estimated DWRF Disadvantgd Community Principal Forgiveness NOT FINAL (2)	Estimated WIF Grant NOT FINAL (3)	State or Federal Appropriation	Other Funds	IUP Status
Bellingham	458	10	Watermain - Repl CIP	1370001-3	168	Jun-24	500,000	-	-	-		-	-	Refer to RD
Bellingham	459	10	Conservation - Install Meters	1370001-4	168	Jun-24	400,000	-	-	-		-	-	Refer to RD
Sacred Heart	476	10	Treatment - RO to Address Chlorides	1650013-3	555	Nov-23	8,617,000	-	-	-		-	6,893,600	Refer to RD
Sacred Heart	477	10	Storage - Tower Rehab	1650013-5	555	Nov-23	1,298,000	-	-	-		-	600,000	Refer to RD
Minnesota Lake	483	10	Storage - Replacement Tank	1220013-2	562	Jul-24	1,500,000	-	-	-		-	_	Refer to RD
Le Sueur	544	10	Other - SCADA upgrade	1400010-11	4,174	Jan-25	1,500,000	-	-	-		-	-	2025 project
Altura	568	10	Source - Rehab Well Houses	1850018-1	451	May-24	1,099,000	-	-	-		-	_	Refer to RD
Altura	569	10	Watermain - Replacement	1850018-2	451	May-24	3,691,000	-	-	-		-	-	Refer to RD
Lincoln-Pipestone Rural Wa	586	10	Treatment - Holland WTP biotta addition	1410007-5	13,644	May-24	8,511,000	-	-	-		4,000,000	-	Refer to RD
Bowlus	602	10	Storage - Water Tower Rehab	1490009-4	273	May-24	673,000	-	-	-		-	-	Refer to RD
Bloomington	629	10	Treatment - Sam H Hobbs Plant Improvmn	1270001-3	89,436	May-25	8,300,000	-	-	-		-	-	2025 project
Alpha	699	7	Treatment - Plant & Well Rehab	1320001-1	162	Jun-24	2,074,950	-	-	-		-	-	Refer to RD
Foley	707	6	Storage - New 200,000 Gal Tower	1050001-5	2,712	Jun-24	1,749,100	-	-	-		-	-	Below fundable
Red Rock Rural Water Syste	744	5	Watermain - Imprmnts & Repl Gr Storage	1170009-3	5,840	May-24	2,625,000	-	-	-		-	-	Below fundable
Barnesville	759	5	Watermain - Replacement - Phase 1	1140001-4	2,600	May-24	3,500,000	-	-	-		-	-	Below fundable
Foley	788	5	Storage - Tower Rehab	1050001-6	2,712	Jun-26	407,000	-	-	-		-	-	Below fundable
Lowry	798	5	Other - Meter Replacement	1610007-9	345	Jun-24	220,800	-	-	-		-	-	Below fundable
Utica	800	5	Watermain - Reconstruct Distribution Sys	1850011-3	276	May-24	2,830,000	-	-	-		-	-	Below fundable
Cottonwood	803	5	Watermain - Phase 1 Improvements	1420002-1	1,160	May-24	1,586,570	-	-	-		-	-	Below fundable
Lewiston	808	5	Storage - Replacement Tower	1850006-12	1,828	Jun-22	1,950,000	-	-	-		-	-	Below fundable
Lewiston	811	5	Watermain - Watermain Reconstruction	1850006-9	1,828		255,000	-	-	-		-	-	Below fundable
Alpha	834	5	Watermain - Replacement	1320001-2	162	Jun-24	1,381,392	-	-	-		-	-	Below fundable
Golden Valley	836	5	Watermain - Winnetka Ave. Rehab Project	1270014-1	22,247	Jun-24	5,000,000	-	-	-		-	-	Below fundable
Orono	845	5	Treatment - New North System WTP	1270041-1	8,252	Jul-24	11,200,000	-	-	-		-	-	Below fundable

#### DWRF 2024 Intended Use Plan Table 1b. Project List - Lead Service Line Projects

	MDH 2024 PPL	MDH 2024 PPL		Project		Est. Const	Estimated Total Project	Estimated Project Cost PUBLIC	Estimated Project Cost PRIVATE	Estimated DWRF LSL PF Grant	Estimated DWRF LSL Loan	Estimated State LSL Grant	
System Name	Rank	Points	Project Description	Number	Population	Start	Cost	(1)	(2)	(3)	(4)	(5)	IUP Status
PART A - FUNDABLE:	Carryov	ver Proje	ects From Prior IUPs - Lead Service L	ines.									
Princeton	34	20	Other - LSL Replacement	1480008-8	4,753	May-24	600,000	-	600,000	600,000	-	-	23 Carryover
Sauk Rapids	54	20	Other - LSL Repl Along Division St.	1050004-5	13,926	Sep-23	177,031	-	177,031	177,031	-	-	23 Carryover
Saint Paul Reg Water Servi	76	20	Other - LSL Replacement Phase 3	1620026-25	305,877	Oct-23	15,000,000	5,000,000	10,000,000	10,000,000	2,500,000	2,500,000	23 Carryover
Saint Cloud	440	10	Other - LSL Replacement Wilson Ave	1730027-10	40,112	May-24	364,000	-	364,000	364,000	-	-	23 Carryover
Saint Cloud	441	10	Other - LSL Replacement Germain St	1730027-12	40,112	May-24	56,000	-	56,000	56,000	-	-	23 Carryover
Sauk Rapids	465	10	Other - LSL Replacement - Private	1050004-3	13,083	Apr-22	142,395	-	142,395	142,395	-	-	22 Carryover
Duluth	488	10	Other - LSL Repl - Phase 1	1690011-12	85,915	Apr-24	2,500,000	1,250,000	1,250,000	1,250,000	625,000	625,000	23 Carryover
Duluth	489	10	Other - LSL Repl - Phase 2	1690011-14	85,852	Apr-24	2,500,000	1,250,000	1,250,000	1,250,000	625,000	625,000	23 Carryover
Duluth	490	10	Other - LSL Repl - Phase 3	1690011-15	85,852	Apr-24	2,500,000	1,250,000	1,250,000	1,250,000	625,000	625,000	23 Carryover
Duluth	491	10	Other - LSL Repl - Phase 4	1690011-16	85,852	Apr-24	2,500,000	1,250,000	1,250,000	1,250,000	625,000	625,000	23 Carryover
PART B - FUNDABLE:	New Pr	oject Re	quests - Lead Service Lines										
Rich Prairie Sewer and Wat	13	20	Other - LSL Replacement	1490004-6	1,500	May-24	496,700	167,700	329,000	329,000	83,850	83,850	Part B
Aurora	15	20	Other - LSL Replacement (W 3rd Ave/Mair	1690002-10	1,709	Jun-24	300,000	120,000	180,000	180,000	60,000	60,000	Part B
Aurora	16	20	Other - LSL Replacement (W 1st Ave N)	1690002-8	1,709	Jun-24	396,000	158,400	237,600	237,600	79,200	79,200	Part B
Crosby	19	20	Other - LSL Replacement	1180008-12	2,749	May-24	250,000	50,000	200,000	200,000	25,000	25,000	Part B
Marble	20	20	Other - LSL Replacement	1310023-5	550	May-24	991,875	396,750	595,125	595,125	198,375	198,375	Part B
Staples	25	20	Other - LSL Replacement (2024 Phase)	1770011-10	1,859	May-24	283,500	105,750	177,750	177,750	52,875	52,875	Part B
Kiester	28	20	Other - LSL Replacement	1220008-6	589	Mar-24	203,000	101,500	101,500	101,500	50,750	50,750	Part B
Little Falls	31	20	Other - LSL Replacement-4th Street	1490002-10	9,049	May-24	472,500	176,250	296,250	296,250	88,125	88,125	Part B
Madison	36	20	Other - LSL Replacement	1370004-7	1,483	Jul-24	144,300	72,150	72,150	72,150	36,075	36,075	Part B
Chisholm	37	20	Other - LSL Replacement	1690007-4	4,784	May-24	300,000	150,000	150,000	150,000	75,000	75,000	Part B
Browerville	38	20	Other - LSL Replacement	1770002-8	920	May-24	275,000	137,500	137,500	137,500	68,750	68,750	Part B
Wells	40	20	Other - LSL Replacement	1220010-5	2,283	Jun-24	50,000	25,000	25,000	25,000	12,500	12,500	Part B
Pipestone	42	20	Other - LSL Replacement Main St. Area	1590005-13	4,185	Jun-24	62,500	31,250	31,250	31,250	15,625	15,625	Part B
Hibbing	46	20	Other - LSL Replacement Phase 2	1690022-13	16,224	Jun-24	1,512,000	756,000	756,000	756,000	378,000	378,000	Part B
Hibbing	47	20	Other - LSL Replacement Phase 1	1690022-9	16,224	Jun-23	500,000	199,650	199,650	199,650	200,525	99,825	Part B
Albert Lea	49	20	Other - LSL Replacement	1240001-4	18,433	May-24	1,500,000	1,000,000	500,000	500,000	500,000	500,000	Part B
Lewisville	50	20	Other - LSL Replacement	1830003-8	333	May-24	65,250	-	150,000	150,000	-	-	Part B
International Falls	51	20	Other - LSL Replacement	1360002-4	5,859	May-24	3,629,980	1,669,791	1,960,189	1,960,189	834,895	834,895	Part B
Winnebago	52	20	Other - LSL Replacement - Cleveland Ave	1220011-7	#N/A	Mar-24	23,250	20,000	3,250	3,250	10,000	10,000	Part B
Willmar	55	20	Other - LSL Replacement	1340016-2	20,823	May-24	400,700	320,500	80,200	80,200	160,250	160,250	Part B
Two Harbors	56	20	Other - LSL Replacement	1380005-10	3,616	Jun-24	400,000	270,000	300,000	300,000	-	135,000	Part B
Saint Cloud	57	20	Other - LSL Repl (Pantown Neighborhood)	1730027-27	54,937	Apr-24	1,183,000	-	1,183,000	1,183,000	-	-	Part B
Royalton	58	20	Other - LSL Replacement	1490006-8	1,236	Jun-24	300,000	75,000	225,000	225,000	37,500	37,500	Part B
Wabasha	66	20	Other - LSL Replacement	1790013-6	2,477	Aug-23	69,750	34,950	34,950	34,950	17,325	17,475	Part B

#### DWRF 2024 Intended Use Plan Table 1b. Project List - Lead Service Line Projects

System Name	MDH 2024 PPL Rank	MDH 2024 PPL Points	Project Description	Project Number	Population	Est. Const Start	Estimated Total Project Cost	Estimated Project Cost PUBLIC (1)	Estimated Project Cost PRIVATE (2)	Estimated DWRF LSL PF Grant (3)	Estimated DWRF LSL Loan (4)	Estimated State LSL Grant (5)	IUP Status
Atwater	70	20	Other - LSL Replacement	1340001-11	1,136	Jun-24	232,400	243,200	60,900	60,900	49,900	121,600	Part B
Duluth	71	20	Other - LSL Repl Phase 5	1690011-17	86,711	Apr-24	3,876,000	1,550,400	2,325,600	2,325,600	775,200	775,200	Part B
Duluth	72	20	Other - LSL Repl Phase 6	1690011-18	86,711	May-24	300,000	-	300,000	300,000	-	-	Part B
Duluth	73	20	Other - LSL Repl Phase 7	1690011-19	86,711	Oct-24	3,360,000	1,344,000	2,016,000	2,016,000	672,000	672,000	Part B
Duluth	74	20	Other - LSL Repl Phase 8	1690011-20	86,711	Oct-24	3,360,000	1,344,000	2,016,000	2,016,000	672,000	672,000	Part B
Sauk Rapids	77	20	Other - LSL Repl Along 2nd Ave. South	1050004-6	13,830	May-24	544,186	-	269,724	269,724	274,462	-	Part B
Bird Island	79	20	Other - LSL Replacement	1650001-8	960	Jul-24	89,400	44,700	44,700	44,700	22,350	22,350	Part B
Nashwauk	80	20	Other - LSL Replacement	1310024-6	1,144	May-24	544,000	222,000	216,000	216,000	217,000	111,000	Part B
Moorhead	82	20	Other - LSL Replacement Phase 2	1140008-12	43,409	Jun-24	575,000	287,500	287,500	287,500	143,750	143,750	Part B
Moorhead	83	20	Other - LSL Replacement Phase 3	1140008-15	43,409	Jun-24	790,625	395,313	395,313	395,313	197,656	197,657	Part B
Moorhead	84	20	Other - LSL Replacement Phase 4	1140008-18	43,409	Jun-24	431,250	215,625	215,625	215,625	107,813	107,813	Part B
Moorhead	85	20	Other - LSL Replacement No Watermain	1140008-21	43,409	Jun-24	937,500	437,500	500,000	500,000	218,750	218,750	Part B
Moorhead	86	20	Other - LSL Replacement Phase 1	1140008-9	43,409	Jun-24	1,365,000	539,063	825,938	825,938	269,531	269,532	Part B
Altura	89	20	Other - LSL Replacement	1850018-4	373	May-24	184,000	126,500	57,500	57,500	63,250	63,250	Part B
Saint Paul Reg Water Servi	92	20	Other - LSL Replacement Phase 4	1620026-26	309,751	Apr-24	35,000,000	10,630,000	24,370,000	24,370,000	5,315,000	5,315,000	Part B
Minneapolis	95	20	Other - LSL Replacement Streets Year 1	1270024-14	424,536	Apr-24	360,000	-	360,000	360,000	-	-	Part B
Minneapolis	99	20	Other - LSL Repl Green Zones Year 1	1270024-18	424,536	Apr-24	5,166,000	-	5,166,000	5,166,000	-	-	Part B
Anoka	103	20	Other - LSL Repl (2024 project)	1020001-1	17,749	Feb-24	250,000	-	250,000	250,000	-	-	Part B
Anoka	104	20	Other - LSL Repl (2000-2014 project area)	1020001-3	17,749	Feb-24	1,000,000	-	1,000,000	1,000,000	-	-	Part B
Minneapolis	106	20	Other - LSL Repl (Leaking LSL)	1270024-22	425,091	Apr-24	1,590,000	-	1,590,000	1,590,000	-	-	Part B
Maple Plain	108	20	Other - LSL Replacement, Independence S	1270021-6	1,650	May-24	55,000	30,000	20,000	20,000	20,000	15,000	Part B
Norwood Young America	109	20	Other - LSL Replacement-Railroad St.	1100019-3	3,838	May-24	110,000	55,000	55,000	55,000	27,500	27,500	Part B
Norwood Young America	110	20	Other - LSL Replacement-SW 4th Ave.	1100019-5	3,162	May-24	110,000	55,000	55,000	55,000	27,500	27,500	Part B
Utica	123	15	Other - LSL Replacement	1850011-6	184	May-24	130,000	72,000	60,000	60,000	34,000	36,000	Part B
Cottonwood	124	15	Other - LSL Replacement	1420002-4	1,160	May-24	275,000	137,500	137,500	137,500	68,750	68,750	Part B
North Mankato	125	15	Other - LSL Replacement	1520005-2	14,356	May-24	780,000	-	780,000	780,000	-	-	Part B
Northfield	126	15	Other - LSL Replacements	1660010-3	20,313	May-24	188,686	93,343	93,343	93,343	48,672	46,672	Part B
Mazeppa	129	15	Other - LSL Replacement	1790009-4	956	May-24	153,000	100,000	60,000	60,000	43,000	50,000	Part B
Waconia	137	15	Other - LSL Replacement	1100010-3	12,773	May-24	495,000	247,500	247,500	247,500	123,750	123,750	Part B
Watertown	138	15	Other - LSL Replacement	1100012-6	4,659	Jul-24	72,150	36,075	36,075	36,075	18,038	18,038	Part B

#### DWRF 2024 Intended Use Plan Table 1b. Project List - Lead Service Line Projects

System Name	MDH 2024 PPL Rank	MDH 2024 PPL Points	Project Description	Project Number	Population	Est. Const Start	Estimated Total Project Cost	Estimated Project Cost PUBLIC (1)	Estimated Project Cost PRIVATE (2)	Estimated DWRF LSL PF Grant (3)	Estimated DWRF LSL Loan (4)	Estimated State LSL Grant (5)	IUP Status
2024 DWRF IUP - Lead Ser	vice Line	e Replac	:ement			Number of Projects	Estimated Total Project Cost	Estimated Project Cost PUBLIC (1)	Estimated Project Cost PRIVATE (2)	Estimated DWRF LSL PF Grant (3)	Estimated DWRF LSL Loan (4)	Estimated State LSL Grant (5)	
PART A - FUNDABLE: Carr	yover Pr	ojects Fro	om Prior IUPs - Lead Service Lines			10	\$ 26,339,426	\$ 10,000,000	\$ 16,339,426	\$ 16,339,426	\$ 5,000,000	\$ 5,000,000	
PART B - FUNDABLE: New	Project	Requests	- Lead Service Lines			54	\$ 76,133,502	\$ 24,244,360	\$ 51,736,582	\$ 51,736,582	<u>\$ 12,394,490</u>	\$ 12,122,180	
total Parts A and B						64	\$ 102,472,928	\$ 34,244,360	\$ 68,076,008	\$ 68,076,008	\$ 17,394,490	\$ 17,122,180	
Notes:						<u> </u>		l					
	the publi	cly owne	d portion of lead service lines. Public/private	e ownership of	f drinking water	service line	s may vary basec	d on municipal or	dinances. All proj	jects must replac	e the entire lead s	ervice line.	
(2) Estimated cost to replace	the priva	tely own	ed portion of lead service lines. Public/privat	te ownership c	of drinking wate	r service lin	es may vary base	d on municipal or	rdinances. All pro	ojects must replac	ce the entire lead	service line.	
(3) Estimated principal forgivi	ness grar	nt from Fe	ederal DWSRF IIJA/BIL funds dedicated to re	eplacement of	lead service lii	nes.		· · · · ·					
(4) Estimated DWRF loan fro	m Federa	al DWSR	RF IIJA/BIL funds dedicated to replacement of	f lead service	lines.								
· ·			propriated under Laws of MN 2023, Chapter 3										

#### DWRF Intended Use Plan - Fiscal Year 2024 - APPROVED

PWSS Admin

Wellhead Protection

see the next page for further footnotes

Table 2. Sources and Uses of Funds (excluding Lead Service Line Replacement)

	Υ Υ	0		•	,		
			Actual FY 2023		Totals, FYs 1998-2023		Projected FY 2024
Sou	rces			_			
	apitalization:						
	Federal Capitalization Grants (1), (2)		51,414,000		488,335,500		54,786,000
	State Match (3)	_	17,329,500	_	116,237,558	_	
	capitalization sub-total	_	68,743,500	_	604,573,058	_	54,786,000
Ne	et Revolving Fund Reciepts:						
	Net Revenue Bond Proceeds (4)		-		411,286,512		158,298,523
	Loan Repayments		56,322,808		721,370,732		59,504,000
	Investment Interest		1,669,623		31,654,583		606,000
	Federal BABS subsidy Advance between SFRs-interest		- (467,965)		6,561,436 (5,326,258)		275,392 (372,000)
	Advance between SFRs-principal		(9,125,000)		(3,320,230)		(8,720,000)
	Bond Debt Service (4)		(16,365,688)		(402,108,071)		(16,446,393)
	net revolving fund sub-total	-	32,033,779	_	774,643,934	_	34,846,999
	Total Sources	-	100,777,279	_	1,379,216,992	_	247,931,523
Use	<u>s</u>						
Bi	nding Commitments:						
	Loans		11,594,475		1,157,605,435		279,024,519
	Principal Forgiveness (6)	_	3,287,394	_	84,303,616		18,646,935
	binding commitments subtotal (5)		14,881,869		1,241,909,051		297,671,454
Se	et-Asides:						
	DWRF Administration		461,320		11,258,693		2,035,080
	Tech. Assistance to Small Systems		1,628,760		8,270,939		786,400
	PWSS Admin Wellhead Protection		979,450 4,862,450		26,027,821 36,543,577		3,963,140 3,558,500
	Capacity Development		4,002,430		3,152		3,550,500
	Operator Certification Program		-		460,417		
	Source Water Protection		-		2,104,290		
	set-asides sub-total (7)	_	7,931,980	_	84,668,890	_	10,343,120
	Total Uses	-	22,813,849	_	1,326,577,941	_	308,014,574
Net	Incr (Decr) to Available:		77,963,430		52,639,051		(60,083,051)
(1)	The fiscal year 2023 amount reflects	the FFY 2	022 regular awa	rd and II.	JA Year 1 award	s:	
	Capitalization Grant Allocations:		ular FFY 2022		r 1-Supplemental	IIJA Yea	r 1-Emerg. Cont.
	Loans	60%	6,418,200	49%	13,457,850		
	Principal Forgiveness	26%	2,781,220	49%	13,457,850	95%	12,560,020
	Set-asides:						
	DWSRF Program Admin					2.0%	388,931
	FY 2024 FY 2025					2.9% 0.5%	72,389
	Tech. Assist to Small Sys	2%	213,940	2%	549,300	0.070	12,009
	DW/SS Admin	7%	7/8 700	_/0	510,000	1.6%	230 660

7%

5%

748,790

534,850

10,697,000

230,660

13,252,000

1.6%

27,465,000

## DWRF Intended Use Plan - Fiscal Year 2024 - APPROVED Table 2. Sources and Uses of Funds (excluding Lead Service Line Replacement) (continued)

(2) The fiscal year 2024 amount reflects the FFY 2023 regular and IIJA Year 2 expected awards. Note that the IIJA Year 2-Emerging Contaminants CWSRF grant will be transferred to the DWSRF.

Capitalization Grant Allocations:	Regu	lar FFY 2023	IIJA Yea	2-Supplemental	IIJA Year 2-Emerg. Cont.		
Loans	53%	3,959,100	25%	7,962,500			
Principal Forgiveness	26%	1,942,200	49%	15,606,500	94%	14,772,580	
Set-asides:							
DWSRF Program Admin	4%	298,800	4%	1,274,000	3%	462,280	
Tech. Assist to Small Sys	2%	149,400	2%	637,000			
PWSS Admin	10%	747,000	10%	2,985,000	1%	231,140	
PWSS Admin in-kind thru EPA			10 %	200,000			
Wellhead Protection	5%	373,500	10%	3,185,000			
		7,470,000	_	31,850,000	_	15,466,000	

(3) The fiscal year 2023 amount reflects the appropriations made in the 2023 session.

- (4) Revenue Bond Proceeds (net), and Bond Debt Service are net of refunding activity. Anticipated proceeds in fiscal year 2024 reflect the draft sizing of an expected sale late in 2023.
- (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 2023 were \$17,107,028.
- (6) Additional subsidization provided as principal forgiveness as authorized under federal law and MN Statutes 446A.081, Subdivision 9 and 446A.072.

#### DWRF Intended Use Plan - Fiscal Year 2024 - APPROVED

Table 2. Sources and Uses of Funds Lead Service Line Replacement

	Actual FY 2023	Projected FY 2024	Totals
Sources:			
Federal Capitalization Grants (1)	43,276,000	37,896,000	81,172,000
Total Sources	43,276,000	37,896,000	81,172,000
Uses: Binding Commitments: (2) Loans		28,410,200	28,410,200
Principal Forgiveness		39,774,280	39,774,280
binding commitments subtotal	-	68,184,480	68,184,480
Set-Aside Allotments: (3) Local Assistance Tech. Assist to Small Sys DWRF-LSLR Admin (budgeted) DWRF-LSLR Admin (reserved)		8,117,200 1,623,440 982,328 2,264,552	8,117,200 1,623,440 982,328 2,264,552
set-asides sub-total	-	12,987,520	12,987,520
Total Uses	<u>-</u>	81,172,000	81,172,000
Net Incr (Decr) to Available:	43,276,000	(43,276,000)	-

(1) The fiscal year 2023 amount reflects the IIJA Year 1 award. FY 2024 reflects expected amounts from IIJA Year 2.

Capitalization Grant Allocations:	IIJ	A Year 1	IIJA Year 2		
Loans	35%	15,146,600	35%	13,263,600	
Principal Forgiveness	49%	21,205,240	49%	18,569,040	
Set-asides:					
Local Assistance	10%	4,327,600	10%	3,789,600	
Tech. Assist to Small Sys	2%	865,520	2%	757,920	
DWRF-LSLR Admin:	4%		4%		
FY 2024		982,328			
FY 2025		748,712			
FY 2025-2026				1,515,840	
	_	43,276,000		37,896,000	

- (2) No binding commitments were made in FY 2023. FY 2024 reflects the amount of expected awards during the FY from this IUP.
- (3) These amounts reflect allotments (budgets) made available during the FY, and amounts reserved for admin for future FYs. LSLR admin costs are expected to ramp up after FY 2024.

#### Table 3 Reserved/Banked Set-Asides 2024 IUP

Base Program							
U			Se	t Aside		Total	Set-Asides
			Reserv	ved/Banked		Banked F	rom Previous
	Max		Balance	through 2023	Amounts Banked from	Grant	s (inc 2024
Title	Amt	Set Aside	Са	p Grant	2024 Cap Grant*	G	rant)*
Admin & TA	4%	DWRF Program Administration	\$	1,049,260	TBD*	\$	1,049,260
State Program Mgmt	10%	Public Water Supply Supervision (PWSS)	\$	2,287,915	TBD*	\$	2,287,915
Small System TA	2%	Technical Assistance	\$	424,630	TBD*	\$	424,630
			\$	3,761,805	TBD*	\$	3,761,805

\*The 2024 cap grant allocations are not yet known. Any set-aside allocation not used for 2024 set-aside activities (see Table 3b) will be added to the reserved balance when known.

#### Supplemental DWRF

					Set-As	ide Balance						
	Max		Set-Asi	de Funds Taken	Reserv	ved/Banked	Set-A	side Funds	Amounts Ba	nked from	Total	Set-Asides
Title	Amt	Set Aside		Y 1 IIJA	throu	igh Y 1 IIJA	Propo	sed Y 2 IIJA	Y 2 I	JA	E	Banked
Admin & TA	4%	DWRF Program Administration	\$	-	\$	1,098,600	\$	1,274,000	\$	-	\$	1,098,600
State Program Mgmt	10%	Public Water Supply Supervision (PWSS)	\$	-	\$	2,746,500	\$	3,185,000	\$	-	\$	2,746,500
Small System TA	2%	Technical Assistance	\$	549,300	\$	-	\$	637,000	\$	-	\$	-
Wellhead Protection	10%	Wellhead Protection					\$	3,185,000				
			\$	549,300	\$	3,845,100	\$	8,281,000	\$	-	\$	3,845,100

#### **Emerging Contaminates DWRF**

					Set-Asi	de Balance						
	Max		Set-Asi	de Funds Taken	Reserve	ed/Banked	Set-As	ide Funds	Amounts	Banked from	٦	Total Set-Asides
Title	Amt	Set Aside		Y 1 IIJA	throu	gh Y 1 IIJA	Propos	ed Y 2 IIJA	Y	2 IIJA		Banked
Admin & TA	4%	DWRF Program Administration	\$	461,320	\$	-	\$	462,280	\$	-	\$	-
State Program Mgmt	10%	Public Water Supply Supervision (PWSS)	\$	230,660	\$	922,640	\$	231,140	\$	924,560	\$	1,847,200
			\$	691,980	\$	922,640	\$	693,420	\$	924,560	\$	1,847,200

#### Lead Service Line Replacement

	Max		Set-As	ide Funds Taken	Set-Aside Reserved,		Set-A	side Funds	Amounts Ba	nked from	Total Se	t-Asides
Title	Amt	Set Aside		Y 1 IIJA	through	Y 1 IIJA	Propo	sed Y 2 IIJA	Y2 II	JA	Ban	nked
Admin & TA	4%	DWRF Program Administration	\$	1,731,040	\$	-	\$	1,514,760	\$	-	\$	-
Local Asst. & Other State Programs	10%	Lead Service Line Inventory	\$	4,327,600	\$	-	\$	3,786,900	\$	-	\$	-
Small System TA	2%	Technical Assistance	\$	865,520	\$	-	\$	757,380	\$	-	\$	-
			\$	6,924,160	\$	-	\$	6,059,040	\$	-	\$	-

Drinking Water Revolving Fund 2024 IUP Appendix

## Minnesota Department of Health 2024 Project Priority List

Priority Order: pages 1-15 Alphabetical Order: pages 16-45



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
1	Ellsworth	Other - Reduce Nitrate Connect to LPSRW	1530005-2	40.0	497	\$2,143,800
2	Westbrook	Treatment - New RO Plant for Nitrite	1170005-2	30.0	900	\$6,890,100
3	Clitherall	New System - NO3 Connect to Battle Lake	1560033-2	30.0	25	\$9,634,500
4	Hayward	Treatment - Radium Treatment & New Well	1240012-1	30.0	227	\$3,881,000
5	Danube	Treatment - New Ra/Fe/Mn Plant	1650004-2	30.0	493	\$4,787,000
6	Rush City	Treatment - Plant Upgrade	1130013-7	30.0	3,175	\$287,503
7	Lake Lillian	Treatment - WTP Improvements Remove As	1340004-3	30.0	258	\$6,420,000
8	Lexington	Treatment - Radium TP & Booster Station	1020032-2	30.0	2,071	\$5,000,000
9	Elysian	Treatment - Radium Treatment with RO	1400003-2	30.0	703	\$4,100,000
10	Tower	Treatment - Plant Improvements	1690051-2	25.0	500	\$5,600,000
11	Avoca	Other - Manganese Connect to Red Rock	1510001-1	23.0	142	\$503,200
12	Rose Creek	Source - New Well	1500014-1	23.0	454	\$2,370,000
13	Rich Prairie Sewer and Water District	Other - LSL Replacement	1490004-6	20.0	1,500	\$496,700
14	Clinton	Treatment - Manganese Plant	1060003-2	20.0	450	\$1,690,000
15	Aurora	Other - LSL Replacement (W 3rd Ave/Main)	1690002-10	20.0	1,709	\$300,000
16	Aurora	Other - LSL Replacement (W 1st Ave N)	1690002-10	20.0	1,709	\$396,000
17	Pine River	Treatment - Manganese New Plant	1110019-6	20.0	960	\$3,297,000
18	Belview	Treatment - Manganese Plant	1640001-2	20.0	360	\$3,017,000
10	Crosby	Other - LSL Replacement	1180008-12	20.0	2,677	\$250,000
20	Marble	Other - LSL Replacement	1310023-5	20.0	550	\$991,875
20	Palisade	Treatment - Manganese New Plant	1010013-2	20.0	165	\$2,000,000
22	Clearbrook	Treatment - Manganese Plant & Well	1150003-3	20.0	671	\$4,080,998
22	Sebeka	Other - LSL Replacement	1800002-15	20.0	777	\$49,800
23	Hill City	Treatment - Manganese Treatment Plant	1010011-2	20.0	569	\$6,500,000
24	Staples	Other - LSL Replacement (2024 Phase)	1770011-10	20.0	1,859	\$283,500
26	Staples	Other - LSL Replacement (4th St. NE)	1770011-10	20.0	1,859	\$126,000
20	Browns Valley	Treatment - Manganese Treatment Plant	1780001-3	20.0	595	\$3,622,610
28	Kiester	Other - LSL Replacement	1220008-6	20.0	589	\$203,000
20	Henning	Other - LSL Replacement	1560016-10	20.0	806	\$3,325,000
30	Walker	Other - LSL Replacement	1110013-9	20.0	890	\$3,325,000
30	Little Falls	Other - LSL Replacement-4th Street	1490002-10	20.0	9,049	\$472,500
32	Little Falls	Other - LSL Replacement-1st Street	1490002-10	20.0	9,049	\$252,000
33	Riverton	Treatment - Wellhouse & Treatment Expans	1180025-6	20.0	152	\$729,000
34	Princeton	Other - LSL Replacement	1480008-8	20.0	4,753	\$600,000
35	Ely	Other - LSL Replacement	1690014-6	20.0	3,280	\$358,000
36	Madison	Other - LSL Replacement	1370004-7	20.0	1,483	\$72,150
37	Chisholm	Other - LSL Replacement	1690007-4	20.0	4,784	\$300,000
38	Browerville	Other - LSL Replacement	1770002-8	20.0	920	\$275,000
39	Morgan	Treatment - Manganese Plant	1640006-3	20.0	896	\$4,775,000
40	Wells	Other - LSL Replacement	1220010-5	20.0	2,283	\$50,000
41	Glenville	Treatment - Gross Alpha TP & Wells	1240010-1	20.0	670	\$5,300,000
41	Pipestone	Other - LSL Replacement Main St. Area	1590005-13	20.0	4,185	\$62,500
43	Granada	Treatment - Manganese & Radium Plant	1460004-1	20.0	247	\$6,885,000
44	Granada	Other - LSL Replacement	1460004-3	20.0	247	\$55,000
44	Red Lake Falls	Other - LSL Replacement	1630003-5	20.0	1,372	\$1,190,696
46	Hibbing	Other - LSL Replacement Phase 2	1690022-13	20.0	16,224	\$1,512,000
40	Hibbing	Other - LSL Replacement Phase 1	1690022-13	20.0	16,224	\$399,300
47	Winsted	Treatment - Manganese Plant	1430010-5	20.0	2,296	\$8,000,000
40	Albert Lea	Other - LSL Replacement	1240001-4	20.0	18,433	\$1,500,000
50	Lewisville	Other - LSL Replacement	1830003-8	20.0	333	\$65,250
51	International Falls	Other - LSL Replacement	1360002-4	20.0	5,859	\$3,629,980
52	Winnebago	Other - LSL Replacement - Cleveland Ave.	1220011-7	20.0	1,253	\$23,500
53	Battle Lake	Treatment - PFAS Removal	1560001-6	20.0	857	\$7,525,250
54	Sauk Rapids	Other - LSL Repl Along Division St.	1050004-5	20.0	13,926	\$354,062
55	Willmar	Other - LSL Replacement	1340016-2	20.0	20,823	\$354,002
56	Two Harbors	Other - LSL Replacement	1380005-10	20.0	3,616	\$400,000
57	Saint Cloud	Other - LSL Repl (Pantown Neighborhood)	1730027-27	20.0	54,937	\$1,183,000
	Royalton	Other - LSL Replacement	1490006-8	20.0	1,236	\$300,000
50	noyallon	Outer - LOL Replacement	1490000-0	20.0	1,230	φ300,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
59	Atwater	Treatment - Manganese Treatment & Well	1340001-9	20.0	1,141	\$7,303,000
60	Wabasso	Treatment - Manganese Plant & Well	1640013-3	20.0	671	\$1,965,000
61	Belview	Other - LSL Replacement	1640001-7	20.0	337	\$229,500
62	Russell	Other - LSL Replacement Phase 1	1420008-6	20.0	312	\$69,000
63	Russell	Other - LSL Replacement Phase 2	1420008-7	20.0	312	\$84,000
64	Lamberton	Other - LSL Replacement	1640003-14	20.0	847	\$613,600
65	Winsted	Other - LSL Replacement	1430010-9	20.0	1,912	\$44,000
66	Wabasha	Other - LSL Replacement	1790013-6	20.0	2,477	\$69,750
67	Red Wing	Other - LSL Replacement	1250013-14	20.0	16,366	\$4,471,000
68	Raymond	Other - LSL Replacement	1340008-5	20.0	722	\$500,000
69	Delavan	Treatment - Manganese Plant Rehab	1220003-1	20.0	206	\$1,504,010
70	Atwater	Other - LSL Replacement	1340001-11	20.0	1,136	\$232,400
71	Duluth	Other - LSL Repl Phase 5	1690011-17	20.0	86,711	\$3,876,000
72	Duluth	Other - LSL Repl Phase 6	1690011-18	20.0	86,711	\$300,000
73	Duluth	Other - LSL Repl Phase 7	1690011-19	20.0	86,711	\$3,360,000
74	Duluth	Other - LSL Repl Phase 8	1690011-20	20.0	86,711	\$3,360,000
75	Avoca	Treatment - Manganese TP & Well Pump	1510001-2	20.0	142	\$210,435
	Saint Paul Regional Water Services	Other - LSL Replacement Phase 3	1620026-25	20.0	305,877	\$15,000,000
77	Sauk Rapids	Other - LSL Repl Along 2nd Ave. South	1050004-6	20.0	13,830	\$544,186
78	Sauk Rapids	Treatment - PFAS TP Upgrade & New Wells	1050004-7	20.0	13,830	\$6,182,000
79	Bird Island	Other - LSL Replacement	1650001-8	20.0	960	\$89,400
80	Nashwauk	Other - LSL Replacement	1310024-6	20.0	1,144	\$544,000
	New Ulm	Other - LSL Replacement	1080003-5	20.0	14,052	\$183,600
	Moorhead	Other - LSL Replacement Phase 2	1140008-12	20.0	43,409	\$575,000
83	Moorhead	Other - LSL Replacement Phase 3	1140008-15	20.0	43,409	\$790,625
84	Moorhead	Other - LSL Replacement Phase 4	1140008-18	20.0	43,409	\$431,250
85	Moorhead	Other - LSL Replacement No Watermain	1140008-21	20.0	43,409	\$937,500
86	Moorhead	Other - LSL Replacement Phase 1	1140008-9	20.0	43,409	\$1,365,000
87	Howard Lake	Other - LSL Replacement	1860010-11	20.0	1,897	\$121,500
	Howard Lake	Treatment - Manganese Treatment Plant	1860010-8	20.0	1,897	\$11,610,000
89	Altura	Other - LSL Replacement	1850018-4	20.0	373	\$184,000
	Rose Creek	Other - LSL Replacement	1500014-3	20.0	454	\$243,000
91	South Saint Paul	Other - LSL Replacement	1190020-4	20.0	20,132	\$3,115,000
92	Saint Paul Regional Water Services	Other - LSL Replacement Phase 4	1620026-26	20.0	309,751	\$35,000,000
	Wood Lake	Other - LSL Replacement	1870008-6	20.0	426	\$84,000
	Alden	Other - LSL Replacement	1240004-8	20.0	680	\$200,000
	Minneapolis	Other - LSL Replacement Streets Year 1	1270024-14	20.0	424,536	\$360,000
	Minneapolis	Other - LSL Replacement Streets Year 2	1270024-15	20.0	424,536	\$8,064,900
	Minneapolis	Other - LSL Replacement Streets Year 3	1270024-16	20.0	424,536	\$8,306,847
	Minneapolis	Other - LSL Replacement Streets Year 4	1270024-17	20.0	424,536	\$8,556,052
	Minneapolis	Other - LSL Repl Green Zones Year 1	1270024-18	20.0	424,536	\$5,166,000
	Minneapolis	Other - LSL Repl Green Zones Year 2	1270024-19	20.0	424,536	\$5,840,100
	Minneapolis	Other - LSL Repl Green Zones Year 3	1270024-20	20.0	424,536	\$6,015,303
	Minneapolis	Other - LSL Repl Green Zones Year 4	1270024-21	20.0	424,536	\$6,195,762
	Anoka	Other - LSL Replacement (2024 St Area)	1020001-1	20.0	17,749	\$250,000
	Anoka	Other - LSL Replacement (2000-14 Street)	1020001-3	20.0	17,749	\$1,000,000
	Fridley	Treatment - PFAS Treatment Locke Park TP	1020031-3	20.0	29,422 425,091	\$6,375,000
	Minneapolis Montrose	Other - LSL Repl (Leaking LSL)	1270024-22	20.0	,	\$1,590,000
		Treatment - Manganese Plant	1860016-5 1270021-6	20.0	3,505	\$13,850,000
	Maple Plain	Other - LSL Replacement		20.0	1,650	\$55,000
	Norwood-Young America Norwood-Young America	Other - LSL Replacement-Railroad St. Other - LSL Replacement-SW 4th Ave.	1100019-3 1100019-5	20.0 20.0	3,838 3,162	\$110,000 \$110,000
110 111		Consolidation - Connection to Wells	1220005-5		,	\$110,000 \$3,873,000
	Easton			18.0	199	
	Coates Cuyuna	Other - New System Supplied by Rosemount Source - Repl with Wells #2 & #3/Treat	1190035-1 1180011-4	17.5 15.0	25 231	\$16,800,000
	Belview	Source - Repl with Wells #2 & #3/ I reat	1640001-1	15.0	360	\$459,300 \$549,000
	Middle River	Source - New Wells & Raw Watermain Source - New Well, Pumphouse & Sealing	1450006-2	15.0	309	\$325,000
	Aurora	Consolidation - E Mesabi Joint Water Sys	1690002-6	15.0	2,225	\$325,000
110	παισια	Consolidation - E Mesani John Water Sys	1090002-0	10.0	2,223	φ <i>21</i> ,100,202



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
117	LaSalle	Source - Connect to Red Rock RWS	1830009-2	15.0	90	\$701,000
118	Granada	Source - Replacement Well	1460004-4	15.0	247	\$325,000
119	Balaton	Source - New Well & Sealing	1420001-3	15.0	601	\$568,100
120	Brooten	Source - Replace Wells #1 & #2	1730005-5	15.0	550	\$415,000
121	Foley	Other - LSL Replacement	1050001-11	15.0	2,712	\$968,200
122	Foley	Treatment - Manganese Treatment Plant	1050001-4	15.0	2,712	\$5,245,500
123	Utica	Other - LSL Replacement	1850011-6	15.0	184	\$130,000
124	Cottonwood	Other - LSL Replacement	1420002-4	15.0	1,160	\$275,000
125	North Mankato	Other - LSL Replacement	1520005-2	15.0	14,356	\$780,000
126	Northfield	Other - LSL Replacements	1660010-3	15.0	20,374	\$188,686
127	Eagle Lake	Treatment - Manganese TP & New Well	1070002-3	15.0	3,064	\$12,550,000
128	Wyoming	Treatment - New Ra/Fe/Mn Plant	1130018-4	15.0	3,850	\$8,057,500
129	Mazeppa	Other - LSL Replacement	1790009-4	15.0	956	\$153,000
130	Lafayette	Treatment - Plant Addition	1520002-1	15.0	545	\$2,606,337
131	South Haven	Source - New Well & Pump House	1860021-2	15.0	174	\$1,700,000
132	Okabena	Treatment - Manganese Well & TP	1320005-3	15.0	238	\$3,200,000
133	Buckman	Treatment - Manganese Treatment Plant	1490001-1	15.0	318	\$2,811,000
134	Inver Grove Heights	Treatment - Radium Treatment Plant Rehab	1190014-2	15.0	35,539	\$4,900,000
135	Mound	Treatment - Manganese Plant	1270038-1	15.0	9,480	\$36,487,000
136	Shafer	Treatment - Manganese Treatment Plant	1130014-4	15.0	1,140	\$4,325,600
137	Waconia	Other - LSL Replacement	1100010-3	15.0	12,773	\$495,000
138	Watertown	Other - LSL Replacement	1100012-6	15.0	4,659	\$72,150
139	Lino Lakes	Treatment - Manganese Treatment Plant	1020023-3	15.0	21,180	\$34,500,000
140	Otsego	Treatment - Manganese Pumphouse 3	1860026-2	15.0	19,565	\$4,800,000
141	Otsego	Treatment - Manganese Pumphouse 4	1860026-3	15.0	19,565	\$4,800,000
142	Nielsville	Other - Connect to North Dakota ECRWD	1600012-6	13.0	82	\$1,675,173
143	Clinton	Source - New Well	1060003-1	13.0	450	\$196,250
144	Aitkin	Source - Well Installation	1010001-9	13.0	2,126	\$456,250
145	Morgan	Source - New Wells, Seal Old Wells	1640006-4	13.0	896	\$225,000
	Kilkenny	Source - New Well & Wellhouse	1400007-1	13.0	119	\$2,206,000
147	Perham	Source - Well #10, Seal #3 & 4	1560023-10	13.0	3,421	\$505,000
-	Danube	Source - New Well	1650004-1	13.0	493	\$313,000
	Swanville	Source - New Well, Seal #1	1490007-10	13.0	311	\$486,000
	Beardsley	Source - New Well & Sealing	1060002-4	13.0	195	\$230,100
	Maple Plain	Source - New Well #4 & Test Well	1270021-4	13.0	1,768	\$585,000
	Gem Lake	Watermain - Localized Water Distribution	1620038-1	12.5	500	\$6,860,000
153	Onamia	Treatment - New Plant	1480003-4	12.0	871	\$6,296,514
	Floodwood	Watermain - Looping	1690048-4	12.0	501	\$727,300
155	Clinton	Watermain - Looping	1060003-4	12.0	450	\$376,180
	Gonvick	Treatment - Plant Rehab	1150005-1	12.0	284	\$275,000
157	Gonvick	Watermain - Repl Various Areas	1150005-2	12.0	284	\$3,243,000
	Hackensack	Watermain - Looping Project	1110008-5	12.0	277	\$662,600
	Bigfork	Source - New Well & Plant Rehab	1310001-6	12.0	443	\$129,489
160	New Auburn	Watermain - Replace & Loop	1720007-3	12.0	485	\$675,000
	Vesta	Watermain - Repl & Loop South Street	1640012-5	12.0	319	\$236,000
	Sebeka	Watermain - Repl & Loop - Phase 1	1800002-10	12.0	777	\$1,450,280
	Dawson	Treatment - Plant Rehab	1370003-6	12.0	1,540	\$1,232,500
	Wells	Treatment - Lime Softening Plant	1220010-2	12.0	2,307	\$6,405,000
	Browns Valley	Watermain - Replace & Loop	1780001-1	12.0	595	\$1,888,230
	Browns Valley	Source - Two New Wells	1780001-2	12.0	595	\$197,150
	Elbow Lake	Watermain - Replace & Loop 2nd	1260003-7	12.0	1,200	\$1,200,000
	Pine City	Watermain - Second River Crossing	1580008-3	12.0	3,127	\$306,800
	Pine City	Watermain - Northwest Looping	1580008-4	12.0	3,113	\$505,000
	Two Harbors	Treatment - Repl Chlorine Contact Tank	1380005-4	12.0	3,613	\$8,742,361
	Nielsville	Treatment - Wellhouse Rehab	1600012-3	12.0	89	\$271,310
172	Saint James	Watermain - Ring Road Loop	1830006-8	12.0	4,611	\$296,465
	Amboy	Treatment - RO for Chlorides	1070001-2	12.0	507	\$1,749,665
174	Madison	Watermain - NW Area Loop	1370004-5	12.0	1,647	\$1,025,018



175 Madelia Watermain - Looping 1830004-5 12.0 2.311   176 LaSalie Watermain - Looping 1830004-3 12.0 90   177 Ruthton Treatment - Fe, Mn 1960007-1 12.0 282   178 Ruthton Watermain - Repl Elm St. & Loop Poplar. 1860002-7 12.0 42.80   180 Annandale Watermain - Repl Elm St. & Loop Poplar. 1860002-7 12.0 43.33   181 Kinney Treatment - Plant Rehab & New Well #17 190001-1 12.0 65.81   183 International Falls Treatment - Neplace & Loop 1530005-1 12.0 67.3   184 Elsworth Watermain - Replace & Loop 1530005-1 12.0 171   185 Danube Watermain - Replace & Loop 1600008-6 12.0 931   186 Bowlus Source - New Well & Wellhouse 1490009-3 12.0 610   189 Pelican Rapids Watermain - Replace & Loop 1500016-4 12.0 13.0   180	RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
176 LaSale Watermain - Looping 1830009-3 12.0 90   177 Ruthon Treatment - Fe, Mn 1590007-1 12.0 282   178 Ruthon Watermain - Looping 1590007-3 12.0 282   179 Mankato Source - New Well #17 1070009-7 12.0 42.80   180 Annandale Watermain - Repl Ein St. & Loop Poplar. 1860002-7 12.0 42.80   181 Kinney Treatment - Plant Rehab & New Well 1650003-5 12.0 683   183 International Falls Treatment - Plant Rehab & New Well 1650002-1 12.0 581   184 Elisworth Watermain - Replace & Loop 1530005-1 12.0 433   186 Borube Watermain - Replace & Loop 1600009-3 12.0 300   187 Boulus Source - New Well & Wellhouse 1490009-3 12.0 300   188 Pelican Rapids Watermain - Replace & Loop - Phase 1660009-3 12.0 130   189	175	Madelia	Watermain - Looping	1830004-5	12.0	2,319	\$576,000
177 Ruthton Treatment - Fe, Mn 1590007-1 12.0 282   178 Ruthton Watermain - Looping 1590007-3 12.0 282   179 Mankato Source - New Well #17 1070009-7 12.0 3.33   180 Nanadale Watermain - Repl Elm St. & Loop Poplar. 1860002-7 12.0 3.33   181 Kinney Treatment - New Facility 1650003-5 12.0 653   181 International Falls Treatment - Plant Rehab 1860002-1 12.0 653   184 Elisworth Watermain - Replace & Loop 1530005-1 12.0 171   185 Danube Watermain - Replace & Loop 1650004-4 12.0 493   186 Bowlus Source - New Well & Wellhouse 1490009-2 12.0 300   187 Balaton Treatment - Replace & Loop 1600004-6 12.0 931   189 Sewart Watermain - Repl Nth St. Loop Radke St 1070001-1 12.0 610   190 Stewart							\$332,000
179 Mankato Source - New Well #17 1070009-7 12.0 42.80   180 Annadale Watermain - Repl Elm St. & Loop Poplar. 1860002-7 12.0 3,33   181 Kinney Treatment - New Facility 1690031-2 12.0 1376   182 Buttato Lake Treatment - Plant Rehab 1360002-1 12.0 5,811   183 Intermational Falls Treatment - Plant Rehab 1350005-1 12.0 5,811   184 Elsworth Watermain - Looping 1650004-4 12.0 493   185 Danube Watermain - Replace & Loop 1600008-6 12.0 300   187 Bowlus Source - New Well & Wellhouse 1490009-2 12.0 301   188 Fertile Watermain - Replace & Loop 1600008-6 12.0 610   199 Stewart Watermain - Looping Improvements 1430009-7 12.0 610   191 Worthington Treatment - Rehab Plant 137001-1 12.0 160   193 Amboy </td <td>177</td> <td>Ruthton</td> <td></td> <td>1590007-1</td> <td></td> <td>282</td> <td>\$2,805,000</td>	177	Ruthton		1590007-1		282	\$2,805,000
179 Mankato Source - New Well #17 1070009-7 12.0 42.80   180 Annadale Watermain - Repl Elm St. & Loop Poplar. 1860002-7 12.0 3,33   181 Kinney Treatment - New Facility 1690031-2 12.0 1376   181 Intermational Falls Treatment - Plant Rehab 1360002-1 12.0 5,811   185 Danube Watermain - Replace & Loop 1530005-1 12.0 430   185 Danube Watermain - Looping 1660004-4 12.0 430   186 Bewlus Source - New Well & Wellhouse 1490009-2 12.0 300   187 Bowlus Source - New Well & Wellhouse 1490009-3 12.0 300   188 Fertile Watermain - Replace & Loop 1650019-4 12.0 2.0 610   190 Stewart Watermain - Ropiace & Loop 1450019-7 12.0 610   191 Worthington Treatment - Plant Rehab 1530011-1 12.0 160   193	178	Ruthton	Watermain - Looping	1590007-3	12.0	282	\$334,000
181 Kinney Treatment - New Facility 1690031-2 12.0 176   182 Buffalo Lake Treatment - Plant Rehab & New Well 1650003-5 12.0 6.63   183 International Falls Treatment - Plant Rehab 1360002-1 12.0 5.81   184 Elsworth Watermain - Looping 1650004-4 12.0 433   185 Danube Watermain - Replace & Loop 1600008-6 12.0 300   187 Bowlus Source - New Well & Wellhouse 1490009-2 12.0 301   188 Fertile Watermain - Replace & Loop 1600018-6 12.0 2.37   190 Stewart Watermain - Looping Improvements 1430009-7 12.0 610   191 Worthington Treatment - Rehab Plant 142001-5 12.0 610   192 Balaton Treatment - New Flant 137001-1 12.0 160   193 Amboy Watermain - Repl Tth Ave & Loop 1450012-7 12.0 160   194 Wareran	179	Mankato	Source - New Well #17			42,803	\$4,760,000
Teatment - New Facility 1690031-2 12.0 176   182 Buffalo Lake Treatment - Plant Rehab & New Well 1650003-5 12.0 653   183 International Falls Treatment - Plant Rehab 1360002-1 12.0 5,816   184 Ellsworth Watermain - Looping 1550004-4 12.0 433   185 Danube Watermain - Looping 1650004-4 12.0 433   187 Bowlus Source - New Well & Wellhouse 149009-2 12.0 300   188 Fertile Watermain - Replace & Loop 160008-6 12.0 931   189 Pelican Rapids Watermain - Looping Improvements 143009-7 12.0 610   190 Stewart Watermain - Looping Improvements 143001-5 12.0 601   191 Worthington Treatment - Rehab Plant 145001-7 12.0 610   192 Balaton Treatment - New Flant 1370001-1 12.0 681   193 Amboy Watermain - Repl 7th Ave & Loop	180	Annandale	Watermain - Repl Elm St. & Loop Poplar.	1860002-7	12.0	3,334	\$1,724,315
182 Buffalo Lake Treatment - Plant Rehab & New Well 1650003-5 12.0 653   183 International Falls Treatment - Plant Rehab 1360002-1 12.0 5,810   184 Ellsworth Watermain - Replace & Loop 1530005-1 12.0 471   185 Danube Watermain - Replace & Loop 1650004-4 12.0 493   186 Bowlus Source - New Well & Wellhouse 1490009-3 12.0 300   187 Fertile Watermain - Replace & Loop 1660008-6 12.0 2.03   189 Pelican Rapids Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2.37   190 Stewart Watermain - Replace & Loop - Phase 2 1560019-5 12.0 601   191 Worthington Treatment - Rehab 1430009-7 12.0 13.09   192 Balaton Treatment - Rehab Plant 1420001-5 12.0 601   193 Warren Watermain - Repl North St., Loop Radke St 107001-1 12.0 362	181	Kinney		1690031-2		176	\$2,439,600
183 International Falls Treatment - Plant Rehab 1360002-1 12.0 5.811   184 Ellsworth Watermain - Replace & Loop 1530005-1 12.0 171   185 Danube Watermain - Looping 1650004-4 12.0 493   186 Bowlus Source - Backup Well & Wellhouse 1490009-2 12.0 300   187 Bowlus Source - New Well & Wellhouse 1490009-2 12.0 300   188 Fertile Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2,37   190 Stewart Watermain - Looping Improvements 1430009-7 12.0 610   191 Worthington Treatment - Plant Rehab 1530011-1 12.0 630   193 Amboy Watermain - Repl Nth St. Loop Radke St 1070001-1 12.0 160   194 Waren Watermain - New Plant 1370001-1 12.0 160   194 Watermain Treatment - New Plant 1530096-6 12.0 322   196 Rus			Treatment - Plant Rehab & New Well	1650003-5	12.0	653	\$1,738,000
185 Danube Watermain - Looping 1650004-4 12.0 4933   186 Bowlus Source - New Well & Wellhouse 1490009-2 12.0 300   187 Bowlus Source - New Well & Wellhouse 1490009-3 12.0 300   188 Fertile Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2.37   189 Pelican Rapids Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2.37   190 Stewart Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2.37   191 Worthington Treatment - Plant Rehab 1530011-1 12.0 661   192 Balaton Treatment - Repl Plant Bo Plant 1420001-5 12.0 661   193 Amboy Watermain - Looping 122001-6 12.0 3.26   194 Bale Earth Light and Water Watermain - Looping 122001-6 12.0 3.25   198 Garfield Treatment - New Fe/M Plant & Well 120001-6 12.0 3.26	183	International Falls	Treatment - Plant Rehab	1360002-1	12.0	5,816	\$11,660,000
186 Bowlus Source - Backup Well & Wellhouse 1490009-2 12.0 300   187 Bowlus Source - New Well & Wellhouse 1490009-3 12.0 300   188 Fertile Watermain - Replace & Loop 1600008-6 12.0 931   198 Pelican Rapids Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2.377   190 Stewart Watermain - Looping Improvements 1430009-7 12.0 610   191 Worthington Treatment - Plant Rehab 1530011-1 12.0 651   192 Balaton Treatment - Repl North St.,Loop Radke St 107001-1 12.0 661   193 Amboy Watermain - Repl Th Ave & Loop 1450012-7 12.0 160   194 Waren Watermain - New Flant 1370001-1 12.0 362   196 Rushmore Treatment - New Flant 1370001-1 12.0 322   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 322   198 </td <td>184</td> <td>Ellsworth</td> <td>Watermain - Replace &amp; Loop</td> <td>1530005-1</td> <td>12.0</td> <td>171</td> <td>\$893,400</td>	184	Ellsworth	Watermain - Replace & Loop	1530005-1	12.0	171	\$893,400
187 Bowlus Source - New Well & Wellhouse 1490009-3 12.0 300   188 Fertile Watermain - Replace & Loop 160008-6 12.0 931   189 Pelican Rapids Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2.37   190 Stewart Watermain - Looping Improvements 1430009-7 12.0 610   191 Worthington Treatment - Plant Rehab 1530011-1 12.0 651   192 Balaton Treatment - Repl Ab Ave & Loop 1450012-7 12.0 651   193 Amboy Watermain - Repl Yth Ave & Loop 1450012-7 12.0 1660   195 Bellingham Treatment - New Plant 1370001-1 12.0 168   196 Rushmore Treatment - New Plant 1370001-1 12.0 362   197 Blue Earth Light and Water Watermain - Replace & Looping 1410005-1 12.0 322   198 Garfield Treatment - New Fe/Mn Plant & Well 120001-6 12.0 322	185	Danube		1650004-4	12.0	493	\$304,000
188 Fertile Watermain - Replace & Loop 1600008-6 12.0 931   189 Pelican Rapids Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2,374   190 Stewart Watermain - Looping Improvements 1430009-7 12.0 610   191 Worthington Treatment - Plant Rehab 1530011-1 12.0 610   193 Amboy Watermain - Repl North St.,Loop Radke St 1070001-1 12.0 661   193 Amboy Watermain - Repl Nh Ave & Loop 1450012-7 12.0 160   193 Ballingham Treatment - New Plant 1370001-1 12.0 168   196 Rushmore Treatment - New Flant 1530009-6 12.0 342   197 Blue Earth Light and Water Watermain - Looping 1210021-1 12.0 362   198 Verdi Watermain - New Fe/Mn Plant & Well 1210021-1 12.0 322   199 Verdi Treatment - New Flant or Blend 1280004-5 12.0 1320 <td< td=""><td>186</td><td>Bowlus</td><td>Source - Backup Well &amp; Wellhouse</td><td>1490009-2</td><td>12.0</td><td>300</td><td>\$125,000</td></td<>	186	Bowlus	Source - Backup Well & Wellhouse	1490009-2	12.0	300	\$125,000
189 Pelican Rapids Watermain - Replace & Loop - Phase 2 1560019-4 12.0 2.374   190 Stewart Watermain - Looping Improvements 1430009-7 12.0 610   191 Worthington Treatment - Plant Rehab 1530011-1 12.0 601   192 Balaton Treatment - Rehab Plant 1420001-5 12.0 6601   193 Amboy Watermain - Repl Yth Ave & Loop 1450012-7 12.0 1660   194 Warren Watermain - New Plant 1370001-1 12.0 1680   195 Bellingham Treatment - New Flant 1370001-1 12.0 342   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 342   198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   199 Verdi Watermain - Replace & Looping 1410005-1 12.0 322   200 Gilbert Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 326   201	187	Bowlus	Source - New Well & Wellhouse	1490009-3	12.0	300	\$600,000
190 Stewart Watermain - Looping Improvements 1430009-7 12.0 610   191 Worthington Treatment - Plant Rehab 1530011-1 12.0 630   192 Balaton Treatment - Rehab Plant 142001-5 12.0 661   193 Amboy Watermain - Repl North St. Loop Radke St 1070001-1 12.0 6651   194 Warren Watermain - Repl Tth Ave & Loop 1450012-7 12.0 1.600   195 Bellingham Treatment - New Plant 1370001-1 12.0 1.600   196 Rushmore Treatment - New IE & RO Plant 1530009-6 12.0 3.425   197 Biue Earth Light and Water Watermain - Looping 1410005-1 12.0 3.22   199 Verdi Watermain - New Teatment Plant 1690020-8 12.0 1.82   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 1.82   202 Comfrey Watermain - Looping 1080001-6 12.0 2.296   204	188	Fertile	Watermain - Replace & Loop	1600008-6	12.0	931	\$1,050,000
191 Worthington Treatment - Plant Rehab 1530011-1 12.0 13.09   192 Balaton Treatment - Rehab Plant 1420001-5 12.0 601   193 Amboy Watermain - Repl Noth St. Loop Radke St 1070001-1 12.0 651   194 Warren Watermain - Repl Noth St. Loop Radke St 1070001-1 12.0 1660   195 Bellingham Treatment - New Plant 1370001-1 12.0 168   196 Rushmore Treatment - New Flant 1530009-6 12.0 342   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 322   198 Garfield Treatment - New Fe/Mn Plant & Well 12100021-1 12.0 322   200 Gilbert Treatment - New Flant or Blend 1280004-5 12.0 322   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 322   202 Comfrey Watermain - Looping 1080001-6 12.0 22.9   204	189	Pelican Rapids	Watermain - Replace & Loop - Phase 2	1560019-4	12.0	2,374	\$1,904,263
192 Balaton Treatment - Rehab Plant 1420001-5 12.0 601   193 Amboy Watermain - Repl North St., Loop Radke St 1070001-1 12.0 651   194 Warren Watermain - Repl 7th Ave & Loop 1450012-7 12.0 1.600   195 Bellingham Treatment - New Plant 1370001-1 12.0 342   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 342   198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   199 Verdi Watermain - Replace & Looping 1410005-1 12.0 322   200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1.822   201 Hokah Treatment - New Well #5 1430010-6 12.0 320   203 Winsted Source - New Well #5 1430010-6 12.0 2.292   204 Watermain - Looping 10650009-5 12.0 320   205 Hector Waterm				1430009-7	12.0	610	\$1,316,700
192 Balaton Treatment - Rehab Plant 1420001-5 12.0 601   193 Amboy Watermain - Repl North St., Loop Radke St 1070001-1 12.0 651   194 Warren Watermain - Repl 7th Ave & Loop 1450012-7 12.0 1.600   195 Bellingham Treatment - New Plant 1370001-1 12.0 342   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 342   198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   199 Verdi Watermain - Replace & Looping 1410005-1 12.0 322   200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1.822   201 Hokah Treatment - New Well #5 1430010-6 12.0 320   203 Winsted Source - New Well #5 1430010-6 12.0 2.292   204 Watermain - Looping 10650009-5 12.0 320   205 Hector Waterm	191	Worthington	Treatment - Plant Rehab	1530011-1	12.0	13,093	\$2,395,000
194 Warren Watermain - Repl 7th Ave & Loop 1450012-7 12.0 1,600   195 Bellingham Treatment - New Plant 1370001-1 12.0 168   196 Rushmore Treatment - New IE & RO Plant 1530009-6 12.0 3422   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 3,255   198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   200 Gilbert Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 322   200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1,822   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 1,822   202 Comfrey Watermain - Looping 1080001-6 12.0 2,296   204 Winsted Source - New Well #5 1430010-6 12.0 2,296   205 Hector Watermain - Looping 1650009-5 12.0 972   206 <td< td=""><td></td><td></td><td>Treatment - Rehab Plant</td><td>1420001-5</td><td>12.0</td><td>601</td><td>\$5,437,100</td></td<>			Treatment - Rehab Plant	1420001-5	12.0	601	\$5,437,100
194 Warren Watermain - Repl 7th Ave & Loop 1450012-7 12.0 1,600   195 Bellingham Treatment - New Plant 1370001-1 12.0 168   196 Rushmore Treatment - New IE & RO Plant 1530009-6 12.0 3422   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 3,255   198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   200 Gilbert Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 322   200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1,822   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 1,822   202 Comfrey Watermain - Looping 1080001-6 12.0 2,296   204 Winsted Source - New Well #5 1430010-6 12.0 2,296   205 Hector Watermain - Looping 1650009-5 12.0 972   206 <td< td=""><td>193</td><td>Amboy</td><td></td><td>1070001-1</td><td></td><td></td><td>\$1,150,875</td></td<>	193	Amboy		1070001-1			\$1,150,875
195 Bellingham Treatment - New Plant 1370001-1 12.0 168   196 Rushmore Treatment - New IE & RO Plant 1530009-6 12.0 342   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 342   198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   199 Verdi Watermain - Replace & Looping 1410005-1 12.0 322   200 Gilbert Treatment - New Fe/Mn Plant or Blend 1280004-5 12.0 1820   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 360   202 Comfrey Watermain - Looping 1080001-6 12.0 2.0   204 Winsted Watermain - CSAH 9 Looping w/Baker Ave 1430010-7 12.0 2.296   205 Hector Watermain - Looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1.0   207 <td></td> <td></td> <td></td> <td>1450012-7</td> <td></td> <td>1,606</td> <td>\$490,000</td>				1450012-7		1,606	\$490,000
196 Rushmore Treatment - New IE & RO Plant 1530009-6 12.0 342   197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 3,255   198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   199 Verdi Watermain - Replace & Looping 1410005-1 12.0 362   200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1,829   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 572   202 Comfrey Watermain - Looping 108001-6 12.0 362   203 Winsted Source - New Well #5 1430010-7 12.0 2,296   204 Winsted Watermain - Iooping 1650039-5 12.0 972   205 Hector Watermain - Looping 1650009-5 12.0 972   205 Hector Watermain - Replace Plant 1560026-6 12.0 108   209 Silver Bay <	195	Bellingham		1370001-1		168	\$3,000,000
197 Blue Earth Light and Water Watermain - Looping 1220001-6 12.0 3.252   198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   199 Verdi Watermain - Replace & Looping 1410005-1 12.0 32   200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1,825   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 572   202 Comfrey Watermain - Looping 1080001-6 12.0 2,296   204 Winsted Source - New Well #5 1430010-7 12.0 2,296   205 Hector Watermain - Looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 589   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Ba	196	Rushmore	Treatment - New IE & RO Plant	1530009-6		342	\$2,282,000
198 Garfield Treatment - New Fe/Mn Plant & Well 1210021-1 12.0 362   199 Verdi Watermain - Replace & Looping 1410005-1 12.0 32   200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1,825   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 360   202 Comfrey Watermain - Looping 1080001-6 12.0 360   203 Winsted Source - New Well #5 1430010-6 12.0 2,096   204 Winsted Watermain - Looping 1650009-5 12.0 972   205 Hector Watermain - Replace Plant 1560026-6 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley<	197	Blue Earth Light and Water			12.0	3,252	\$1,939,400
200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1,825   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 572   202 Comfrey Watermain - Looping 1080001-6 12.0 360   203 Winsted Source - New Well #5 1430010-6 12.0 2,296   204 Winsted Watermain - Looping 1650009-5 12.0 972   205 Hector Watermain - Looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Lewis & Clark 2nd Connection 167004-2 12.0 4,562   211 Luverne				1210021-1		362	\$4,536,000
200 Gilbert Treatment - New Treatment Plant 1690020-8 12.0 1,825   201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 572   202 Comfrey Watermain - Looping 1080001-6 12.0 360   203 Winsted Source - New Well #5 1430010-6 12.0 2,296   204 Winsted Watermain - Looping 1650009-5 12.0 972   205 Hector Watermain - Looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Lewis & Clark 2nd Connection 167004-2 12.0 4,562   211 Luverne	199	Verdi	Watermain - Replace & Looping	1410005-1	12.0	32	\$1,567,000
201 Hokah Treatment - New Plant or Blend 1280004-5 12.0 572   202 Comfrey Watermain - Looping 1080001-6 12.0 360   203 Winsted Source - New Well #5 1430010-6 12.0 2.296   204 Winsted Watermain - CSAH 9 Looping w/Baker Ave 1430010-7 12.0 2.296   205 Hector Watermain - looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 134001-8 12.0 1.014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 138003-11 12.0 1.610   210 Beardsley Watermain - Lewis & Clark 2nd Connection 1670004-2 12.0 4.562   211 Luverne Watermain - New Plant & Well 2 1720001-2 12.0 2.232   213	200	Gilbert	Treatment - New Treatment Plant	1690020-8		1,829	\$12,759,000
202 Comfrey Watermain - Looping 1080001-6 12.0 360   203 Winsted Source - New Well #5 1430010-6 12.0 2,296   204 Winsted Watermain - CSAH 9 Looping w/Baker Ave 1430010-7 12.0 2,296   205 Hector Watermain - looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Lewis & Clark 2nd Connection 1670004-2 12.0 4,564   211 Luverne Watermain - New Plant 1340008-2 12.0 2,230   213 Raymond Treatment - New Plant & Well 2 172001-2 12.0 2,230   214 <td< td=""><td></td><td>Hokah</td><td>Treatment - New Plant or Blend</td><td></td><td></td><td>572</td><td>\$3,000,000</td></td<>		Hokah	Treatment - New Plant or Blend			572	\$3,000,000
203 Winsted Source - New Well #5 1430010-6 12.0 2,296   204 Winsted Watermain - CSAH 9 Looping w/Baker Ave 1430010-7 12.0 2,296   205 Hector Watermain - looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Replace & Loop 1060002-2 12.0 195   211 Luverne Watermain - Replace & Loop 107004-2 12.0 4,564   212 Arlington Treatment - Rehab Plant & Well 2 1720001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsa	202	Comfrey	Watermain - Looping	1080001-6		360	\$349,000
204 Winsted Watermain - CSAH 9 Looping w/Baker Ave 1430010-7 12.0 2,296   205 Hector Watermain - looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Replace & Loop 1060002-2 12.0 195   211 Luverne Watermain - Replace & Loop 1060002-2 12.0 4,564   213 Raymond Treatment - Rehab Plant & Well 2 1720004-2 12.0 2,230   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi				1430010-6		2,296	\$750,000
205 Hector Watermain - looping 1650009-5 12.0 972   206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Replace & Loop 1060002-2 12.0 195   211 Luverne Watermain - Lewis & Clark 2nd Connection 1670004-2 12.0 4,564   212 Arlington Treatment - New Plant & Well 2 1720001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi						2,296	\$980,000
206 Atwater Source - Well & Wellhouse Improvements 1340001-8 12.0 1,014   207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Replace & Loop 1060002-2 12.0 195   211 Luverne Watermain - Lewis & Clark 2nd Connection 1670004-2 12.0 4,564   212 Arlington Treatment - Rehab Plant & Well 2 172001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 2,230   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 4,97   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-5 12.0 554   217							\$477,000
207 Underwood Treatment - Replace Plant 1560026-6 12.0 389   208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Replace & Loop 1060002-2 12.0 195   211 Luverne Watermain - Lewis & Clark 2nd Connection 1670004-2 12.0 4,564   212 Arlington Treatment - Rehab Plant & Well 2 1720001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-5 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   217 Kandiyohi <td>206</td> <td>Atwater</td> <td></td> <td>1340001-8</td> <td>12.0</td> <td>1,014</td> <td>\$1,330,000</td>	206	Atwater		1340001-8	12.0	1,014	\$1,330,000
208 Franklin Watermain - Looping 1650006-6 12.0 508   209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Replace & Loop 1060002-2 12.0 195   211 Luverne Watermain - Lewis & Clark 2nd Connection 1670004-2 12.0 4,564   212 Arlington Treatment - Rehab Plant & Well 2 1720001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   216 Kandiyohi Watermain - Looping 1340003-5 12.0 554   217 Kandiyohi	207	Underwood					\$3,000,000
209 Silver Bay Treatment - Plant Improvements 1380003-11 12.0 1,610   210 Beardsley Watermain - Replace & Loop 1060002-2 12.0 195   211 Luverne Watermain - Lewis & Clark 2nd Connection 1670004-2 12.0 4,564   212 Arlington Treatment - Rehab Plant & Well 2 1720001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220							\$195,880
210 Beardsley Watermain - Replace & Loop 1060002-2 12.0 195   211 Luverne Watermain - Lewis & Clark 2nd Connection 1670004-2 12.0 4,564   212 Arlington Treatment - Rehab Plant & Well 2 1720001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174	209	Silver Bay		1380003-11	12.0	1,610	\$7,950,000
212 Arlington Treatment - Rehab Plant & Well 2 1720001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174						195	\$3,472,240
212 Arlington Treatment - Rehab Plant & Well 2 1720001-2 12.0 2,230   213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174	211	Luverne	Watermain - Lewis & Clark 2nd Connection	1670004-2	12.0	4,564	\$3,000,000
213 Raymond Treatment - New Plant 1340008-2 12.0 722   214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174	212	Arlington	Treatment - Rehab Plant & Well 2	1720001-2		2,230	\$3,500,000
214 Upsala Watermain - Repl & Loop 1490008-4 12.0 497   215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174			Treatment - New Plant	1340008-2			\$4,742,000
215 Felton Source - New Wells 1140012-2 12.0 135   216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174	214	Upsala	Watermain - Repl & Loop	1490008-4			\$520,000
216 Kandiyohi Treatment - New Fe/Mn Plant & Wells 1340003-3 12.0 554   217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174		-				135	\$189,000
217 Kandiyohi Watermain - Looping 1340003-5 12.0 554   218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174							\$3,620,000
218 Browerville Watermain - Replace & Loop 1770002-6 12.0 689   219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174							\$433,000
219 Bird Island Watermain - Looping Improvements 1650001-6 12.0 960   220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174		,		1770002-6			\$6,569,018
220 LeSueur Treatment - Plant Rehab 1400010-6 12.0 4,174						960	\$327,600
	220	LeSueur				4,174	\$4,000,000
Vatermain - New Booster Station & Wtrmn   1400010-9   12.0   4,174		LeSueur	Watermain - New Booster Station & Wtrmn	1400010-9	12.0	4,174	\$2,200,000
			Watermain - Replace & Looping	1640012-7		315	\$8,121,000
						101	\$3,662,000
		·	Source - New Wells & Wellhouse			1,859	\$2,895,000
						355	\$888,000
						19,449	\$33,450,000
						13,583	\$31,000,000
			Treatment - New Radium/Mn/Fe Plant			20,637	\$9,612,412
						5,657	\$6,750,000
						2,414	\$3,020,000
			Watermain - Looping			890	\$541,600
						890	\$600,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Mendota	Watermain - Area 1 Loop	1190030-2	12.0	140	\$1,795,000
	Mendota	Watermain - Area 3 Loop	1190030-4	12.0	140	\$2,066,000
	Myrtle	Storage - New Hydropneumatic Tank	1240015-2	11.0	48	\$9,800
	Deerwood	Storage - Replace w/100,000 Gal Tower	1180012-6	11.0	532	\$923,000
	Madelia	Storage - New 200,000 Gal Tower	1830004-4	11.0	2,319	\$1,170,000
	Waseca	Storage - New 1MG West Side Tower	1810004-4	11.0	9,124	\$4,750,000
	Balaton	Storage - Tower Replacement	1420001-2	11.0	601	\$2,599,900
	Raymond	Storage - New 100,000 Gal Tower	1340008-3	11.0	722	\$2,495,000
	Kandiyohi	Storage - Repl Tower w/75,000 Gal Tower	1340003-4	11.0	554	\$1,449,000
	Ghent	Storage - New 50,000 Gal Tower	1420004-1	11.0	497	\$1,782,100
243	North Saint Paul	Storage - 0.75 Composite Water Tower	1620011-1	11.0	12,406	\$4,400,000
244	Zimmerman	Storage - New 0.4 MG Tower	1710006-9	11.0	5,657	\$2,100,000
245	Rich Prairie Sewer and Water District	Watermain - Replace Watermain	1490004-5	10.0	1,500	\$638,400
246	Cromwell	Watermain - Repl TH 210/TH 73	1090007-7	10.0	229	\$232,000
247	Myrtle	Source - New Pump & Generator	1240015-1	10.0	48	\$58,500
	Myrtle	Watermain - Replace Mains	1240015-3	10.0	48	\$224,640
	Onamia	Storage - Tower Rehab	1480003-6	10.0	871	\$365,298
250	Ogilvie	Watermain - Repl E.Rutherford/Hill Ave	1330004-3	10.0	359	\$765,000
251	Floodwood	Watermain - 5th Ave Repl	1690048-2	10.0	501	\$338,375
252	Floodwood	Watermain - Repl 4 Inch Mains	1690048-3	10.0	501	\$2,369,900
253	Isle	Watermain - Replacement	1480001-5	10.0	745	\$2,469,800
254	Isle	Source - Improvements	1480001-6	10.0	745	\$307,700
	Isle	Storage - Tower Rehab	1480001-7	10.0	745	\$294,500
	Northome	Watermain - Repl Northeast Watermain	1360005-6	10.0	202	\$1,483,250
257	Northome	Storage - Replace w/50,000 Gallon Tower	1360005-7	10.0	202	\$942,500
258	Northome	Conservation-Repl Meters, Service Lines	1360005-8	10.0	202	\$341,250
	Ironton	Treatment - Replace Plant	1180017-6	10.0	572	\$6,400,000
260	Deerwood	Watermain - Repl 4 inch Mains, Phase 3	1180012-4	10.0	590	\$1,242,000
261	Brainerd	Treatment - Backwash Recovery	1180002-1	10.0	13,590	\$4,170,000
262	Brainerd	Storage - 2MG Ground Reservoir	1180002-3	10.0	13,590	\$5,992,000
263	Clinton	Storage - Tower Rehab	1060003-3	10.0	450	\$235,600
264	Cuyuna	Storage - Replace with New Tower	1180011-5	10.0	231	\$616,800
265	Cuyuna	Watermain - Replace for City	1180011-6	10.0	231	\$1,273,155
266	Cuyuna	Conservation - Replace Meters	1180011-7	10.0	231	\$55,650
267	Dalton	Storage - New 50,000 Gal Tower	1560008-5	10.0	256	\$830,000
268	Cosmos	Watermain - Repl - Phase 2	1470011-7	10.0	473	\$2,100,000
269	Aurora	Watermain - W 1st Ave. N. Reconstruction	1690002-7	10.0	1,709	\$2,611,000
270	Aurora	Watermain - W3rd Ave/Main St Replacement	1690002-9	10.0	1,709	\$2,431,000
271	Walnut Grove	Watermain - Replace Old Water Main	1640014-1	10.0	685	\$833,500
272	Cass Lake	Watermain - Repl Various Areas	1110006-5	10.0	750	\$590,000
273	Elmore	Watermain - Repl TH169	1220004-3	10.0	663	\$722,645
274	Wadena	Watermain - Replace SW Portion of City	1800004-4	10.0	4,293	\$4,925,000
275	Brainerd	Storage - Ground Reservoir @ WTP	1180002-4	10.0	13,373	\$5,992,000
276	Brainerd	Conservation -Bckwsh Collection & System	1180002-5	10.0	13,373	\$4,170,000
277	Moose Lake	Source - Well #1 Rehab, New Well House	1090009-3	10.0	1,259	\$1,100,000
278	Bigfork	Watermain - Replacement	1310001-10	10.0	420	\$1,111,900
279	Bigfork	Storage - Tower Rehab	1310001-8	10.0	446	\$489,600
	Bigfork	Conservation - Replace Meters	1310001-9	10.0	446	\$88,280
	New Auburn	Storage - Recoating	1720007-4	10.0	485	\$297,000
	New Auburn	Other - Meter Repl	1720007-5	10.0	485	\$101,250
	Marble	Watermain - Downtown Area	1310023-4	10.0	534	\$2,865,000
	Belview	Storage - Tower Rehab	1640001-3	10.0	360	\$420,000
	Belview	Conservation - Replace Meters	1640001-5	10.0	360	\$100,000
286	Appleton	Watermain - Water Distribution Imprvmnts	1760001-2	10.0	1,339	\$8,950,000
	Appleton	Watermain - Replace 20 Blocks	1760001-3	10.0	1,339	\$6,250,000
	Erskine	Storage - Remove Original Tower	1600005-6	10.0	431	\$58,000
	Erskine	Watermain - Replace 1947 Lines	1600005-7	10.0	431	\$1,179,150
290	Middle River	Conservation - Repl Meters	1450006-4	10.0	309	\$119,400



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
291	Aitkin	Storage - Water Tower Installation	1010001-10	10.0	2,126	\$1,875,000
292	Bricelyn	Watermain - CSAH 56 Street Improvements	1220002-1	10.0	292	\$540,000
293	Akeley	Other - Emergency Generator	1290001-5	10.0	386	\$130,000
294	Akeley	Storage - Tower Rehab	1290001-6	10.0	386	\$271,000
295	Akeley	Watermain - CIP Replacement	1290001-7	10.0	386	\$675,000
	Akeley	Conservation - Meter Replacement	1290001-8	10.0	386	\$198,000
297	Eagle Bend	Watermain -Phase 5	1770004-8	10.0	519	\$899,800
	Marble	Storage - Tower Replacement	1310023-3	10.0	550	\$1,731,006
299	Marble	Conservation - Meter Replacement	1310023-6	10.0	550	\$4,805,465
300	Middle River	Storage - Replace 50,000 Gal Tower	1450006-3	10.0	309	\$910,000
301	McKinley	Storage - Tower Improvements	1690033-2	10.0	96	\$438,562
	Palisade	Watermain - System Improvements	1010013-1	10.0	165	\$2,500,000
	Palisade	Storage - Tower Improvements	1010013-3	10.0	165	\$300,000
	Palisade	Source - Well #2 Replacement	1010013-4	10.0	165	\$200,000
	Ada	Watermain - Repl Various Areas	1540001-3	10.0	1,709	\$1,800,000
	Heron Lake	Storage - Replace 100,000 Gal Tower	1320002-3	10.0	691	\$800,000
307	Sebeka	Watermain - Rep. CIP - Phase 2	1800002-11	10.0	676	\$1,080,000
308	Sebeka	Watermain - Repl CIP - Phase 3	1800002-12	10.0	676	\$718,000
309	Sebeka	Watermain - Repl CIP - Phase 4	1800002-13	10.0	676	\$877,000
	Sebeka	Conservation - Automated Meter Reading	1800002-14	10.0	676	\$250,000
	Sebeka	Treatment - New Plant, Remove Iron	1800002-7	10.0	710	\$1,750,000
	Sebeka	Source - New Wellhouse	1800002-9	10.0	676	\$750,000
	Ostrander	Storage - New 50,000 Gal Tower	1230008-1	10.0	256	\$758,100
	Bagley	Treatment - Plant Rehab	1150001-3	10.0	1,398	\$143,525
	Bagley	Storage - tower rehab	1150001-3	10.0	1,398	\$546,354
	Bagley	Watermain - Distribution Replacement	1150001-5	10.0	1,398	\$7,465,513
	Riverton	Watermain - Distribution Replacement	1180025-4	10.0	114	\$104,000
	Staples	Conservation - Meter Replacement	1770011-12	10.0	1,859	\$75,000
	Staples	Watermain - 2024 Improvements	1770011-8	10.0	1,859	\$3,365,650
	•	Watermain - 2024 Improvements	1770011-8	10.0	1,859	\$1,884,900
	Staples Buhl		1690006-1	10.0	963	
	Jeffers	Storage - Elevated Water & Storage Tank Storage - Tower Rehab	1170002-1	10.0	342	\$1,183,300 \$666,000
					853	
	Henning	Watermain - Inman St. Underground Imprvm Treatment - Nitrification Solution	1560016-8 1240001-3	10.0 10.0	18,016	\$533,391 \$700,000
	Albert Lea Waubun	Storage - Repl w/100,000 Gallon Tower	1440004-1	10.0	388	
				10.0	1,274	\$635,000
	Starbuck	Storage - Tank Rehab	1610008-4		,	\$92,400
	Herman	Source - New Well #2/Rehab #1	1260005-2	10.0	425	\$200,000
	Herman	Storage - Replace Elevated Tower	1260005-3	10.0	425	\$750,000
	Herman	Watermain - Loop and Replace	1260005-4	10.0	425	\$580,000
	Rushmore	Watermain - Connection to LPRWS	1530009-4	10.0	342	\$2,910,000
	Rushmore	Storage - New 50,000 Gal Tower	1530009-5	10.0	342	\$1,363,000
	Menahga	Watermain - Main Street East Repl	1800001-3	10.0	1,228	\$458,430
	Menahga	Watermain - First Street NW Repl	1800001-4	10.0	1,228	\$360,378
	Pipestone	Watermain - Replace NE Area - Phase 3	1590005-10	10.0	4,317	\$801,894
	Pipestone	Watermain - Replace NE Area - Phase 2	1590005-9	10.0	4,317	\$2,400,000
	Sandstone	Treatment - Plant Rehab	1580010-4	10.0	1,549	\$270,000
	Little Falls	Treatment - Phase 1- Filter Rehab	1490002-5	10.0	8,797	\$1,400,000
	Little Falls	Treatment - Phase 2 - Reclaim Tank Rehab	1490002-6	10.0	8,797	\$1,300,000
	Little Falls	Treatment - Phase 3 - Plant Rehab	1490002-7	10.0	8,797	\$280,500
	Tracy	Watermain - Loop and Replace	1420010-4	10.0	2,179	\$5,413,000
	Henning	Watermain - Replace Cast Iron Main	1560016-9	10.0	806	\$8,325,000
	Clarkfield	Treatment - Rehab Treatment Plant	1870002-7	10.0	841	\$2,971,000
	Houston	Watermain - Jackson, Lincoln, Spruce Sts	1280005-4	10.0	980	\$556,000
	Nielsville	Storage - Repl Tower	1600012-4	10.0	89	\$1,424,097
	Nielsville	Conservation - Repl Water Meters	1600012-5	10.0	89	\$89,592
	Mabel	Watermain - Repl Various Street	1230007-2	10.0	747	\$1,550,000
	Henning	Treatment - Facility Rehab	1560016-12	10.0	776	\$3,366,360
348	Saint James	Watermain - Repl 11th St.	1830006-7	10.0	4,611	\$1,108,680



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Hendrum	Storage - Repl 50,000 Gal Tower	1540004-3	10.0	307	
	Deer Creek	Source - Wellhouse Rehab	1560007-4	10.0	195	\$1,430,000 \$127,000
	Deer Creek	Storage - Water Tower Rehab	1560007-5	10.0	195	\$127,000
	Breckenridge	Conservation - Meter Replacement	1840002-2	10.0	3,198	\$586,806
	Breckenridge	Other - Generator for Wells	1840002-2	10.0	3,198	\$99,474
	Breckenridge	Other - Old Plant Demo	1840002-3	10.0	3,198	\$1,354,500
	Fergus Falls	Storage - Replace 750,000 Gallon GSR	1560014-1	10.0	13,754	\$2,000,000
	Crosby	Watermain - Phase 4 Improvements	1180008-10	10.0	2,749	\$2,774,300
	Crosby	Watermain - Phase 5 Improvements	1180008-11	10.0	2,749	\$2,835,700
	Crosby	Watermain - Phase 3B Improvements	1180008-13	10.0	2,749	\$2,384,800
	Bovey	Conservation - Repl Meters	1310003-2	10.0	802	\$240,000
	Walker	Watermain - NW Distribution Improvements	1110013-8	10.0	890	\$1,714,102
	Little Falls	Watermain - 4th Street Improvements	1490002-8	10.0	9,049	\$2,763,300
	Little Falls	Watermain - 1st Street Improvements	1490002-9	10.0	9,049	\$3,030,900
	Menahga	Watermain - First St. SW/Second St N	1800001-6	10.0	1,087	\$1,504,000
	Perham	Watermain - Main Street Reconstruction	1560023-11	10.0	3,460	\$7,802,750
	LaSalle	Conservation - Repl Meters	1830009-4	10.0	90	\$85,000
	Boyd	Conservation - Repl Meters	1370002-4	10.0	170	\$243,000
	Boyd	Watermain - Replacement (Phase 2)	1370002-5	10.0	170	\$3,187,000
	Baudette	Storage - Repl w/50,000 Gal East Tower	1390001-3	10.0	1,022	\$1,200,000
	Baudette	Watermain - Hwy 72 Watermain Replace	1390001-5	10.0	1,022	\$2,400,000
	Baudette	Watermain - Westwood Watermain & Service	1390001-6	10.0	1,022	\$1,103,626
	Lanesboro	Watermain - Repl TH250	1230006-3	10.0	788	\$1,261,898
	Braham	Watermain - Repl Various Areas	1300001-3	10.0	1,800	\$11,950,000
	Ely	Watermain - Repl Various Areas	1690014-3	10.0	3,280	\$4,513,000
	Ely	Watermain - Raw Water Intake/WM Repl	1690014-4	10.0	3,280	\$4,513,000
	Ely	Watermain - Water Plant to Tower	1690014-5	10.0	3,280	\$369,700
	Detroit Lakes	Watermain -Repl Campbell Ave/Linden Ln	1030005-5	10.0	9,200	\$1,264,802
	Winton	Source - Pumphouse	1690057-2	10.0	116	\$134,500
	Winton	Storage - Vault Improvements	1690057-3	10.0	116	\$156,000
	Winton	Watermain - Repl - 4 Zones	1690057-4	10.0	116	\$3,481,400
	Ruthton	Storage - New 50,000 Gal Tower	1590007-2	10.0	282	\$1,838,000
381	Frazee	Watermain - Replace East Main Ave.	1030014-5	10.0	1,146	\$735,000
	Fosston	Watermain - Replace Various Areas	1600010-4	10.0	1,434	\$4,488,183
383	Madison	Treatment - Plant Rehab	1370004-6	10.0	1,483	\$5,550,000
384	New York Mills	Watermain - CSAH 84 to Cornwell Ave	1560017-7	10.0	1,307	\$984,600
	New York Mills	Watermain - Various City Street	1560017-8	10.0	1,307	\$1,576,000
386	Mankato	Storage - Repl West Reservoir	1070009-8	10.0	42,803	\$2,770,000
387	Annandale	Storage - Tower Rehab	1860002-8	10.0	3,420	\$699,000
388	McKinley	Watermain - Grand Ave. Improvements	1690033-3	10.0	131	\$2,143,952
389	Glenwood	Watermain - Replace Old Mains	1610003-12	10.0	2,563	\$3,735,570
390	Glenwood	Storage - Ground Storage Tank Rehab	1610003-13	10.0	2,563	\$884,400
391	Hayward	Watermain - Replacement	1240012-2	10.0	227	\$2,554,000
392	Lake Park	Watermain - Repl 2nd Street	1030016-4	10.0	797	\$812,518
393	Lake Park	Conservation - Repl Water Meters	1030016-5	10.0	797	\$382,049
394	Blue Earth Light and Water	Treatment - RO for Softening	1220001-4	10.0	3,138	\$13,860,000
395	Osakis	Treatment - Plant Rehab	1210020-7	10.0	1,552	\$2,360,000
396	Osakis	Storage - Rehab Tower	1210020-8	10.0	1,552	\$617,100
397	Chisholm	Watermain - 5th St South Replacement	1690007-3	10.0	4,784	\$527,040
	Browerville	Watermain - Creamery Ave. Improvements	1770002-7	10.0	920	\$1,838,000
	Morgan	Storage - Tower Rehab	1640006-5	10.0	896	\$407,000
	Hibbing	Source - Well Houses Rehab	1690022-10	10.0	15,923	\$850,000
	Hibbing	Treatment - Plant Rehab	1690022-11	10.0	15,923	\$2,500,000
	Hibbing	Treatment - Plant for Carey Valley Well	1690022-7	10.0	15,923	\$14,000,000
	Hibbing	Storage - Mesabi Tower Rehab	1690022-8	10.0	15,923	\$1,560,000
	International Falls	Watermain - Replace 9th Street	1360002-3	10.0	5,816	\$1,625,950
	Ortonville	Watermain - Repl Various Areas - Phase 2	1060008-7	10.0	2,045	\$3,725,939
406	Ortonville	Watermain - Phase 3	1060008-8	10.0	2,045	\$10,000,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
407	Wells	Watermain - 2024 Street - Phase 1	1220010-3	10.0	2,283	\$940,410
	Wells	Watermain - CSAH 60 St Phase 2	1220010-4	10.0	2,283	\$252,048
	Claremont	Storage - Tower Rehab	1200001-3	10.0	538	\$532,493
	Comfrey	Watermain - Distribution Reconstruction	1080001-9	10.0	282	\$381,000
	Danube	Watermain - Repl Cast Iron Mains	1650004-3	10.0	493	\$5,500,000
	Danube	Conservation - Replace Meters	1650004-5	10.0	493	\$290,000
	Sanborn	Conservation - Water Meter Improvements	1640011-3	10.0	361	\$170,000
	Sanborn	Storage - Water Tower Improvements	1640011-4	10.0	361	\$420,000
	Kiester	Watermain - Distribution Improvements	1220008-3	10.0	549	\$5,231,330
-	Kiester	Storage - Tank Improvements	1220008-4	10.0	549	\$585,000
-	Kiester	Treatment - Plant Improvements	1220008-5	10.0	549	\$6,102,330
	Pipestone	Watermain - Replace Main St. area	1590005-12	10.0	4,185	\$7,500,000
	Holland	Storage - Tower Rehab	1590010-1	10.0	227	\$867,000
	Holland	Watermain - Replacement	1590010-2	10.0	227	\$7,505,000
	Holland	Conservation - Meter Replacement	1590010-2	10.0	227	\$256,000
	Granada	Watermain - Distribution System Upgrades	1460004-2	10.0 10.0	247 247	\$3,347,000
	Granada	Conservation - Replace Meters	1460004-5			\$163,000
	Edgerton	Watermain - Repl Cast Iron Mains	1590001-2	10.0	1,171	\$8,000,000
	Fertile	Conservation - Meter Replacement	1600008-5	10.0	931	\$454,000
	Porter	Watermain - Replace & Loop	1870006-1	10.0	186	\$6,253,000
	Detroit Lakes	Storage - 2.0 MG Elevated Storage Tank	1030005-6	10.0	9,197	\$8,355,000
	Pelican Rapids	Storage - Recoat Water Tower	1560019-3	10.0	2,374	\$500,000
	Pelican Rapids	Watermain - TH59 and TH108	1560019-8	10.0	2,515	\$4,800,000
430	Braham	Source - New Well	1300001-4	10.0	1,687	\$750,000
-	Braham	Treatment - Plant Improvements	1300001-5	10.0	1,687	\$750,000
432	Hanska	Source - Replace Well #1 with #4	1080002-1	10.0	419	\$255,000
433	Hanska	Watermain - Repl Transite Main - Phase 2	1080002-6	10.0	419	\$2,335,000
434	Stewart	Watermain - Distribution Reconstruction	1430009-8	10.0	610	\$3,178,300
435	Winnebago	Storage - Water Tank Rehabilitation	1220011-3	10.0	1,417	\$585,000
	Hibbing	Watermain - Capital Improvements Phase 1	1690022-12	10.0	16,224	\$6,437,000
437	Hibbing	Watermain - Capital Improvements Phase 2	1690022-14	10.0	16,224	\$5,126,000
438	Lake Wilson	Storage - Tank Rehab	1510008-2	10.0	222	\$590,000
439	Balaton	Watermain - Replacement	1420001-4	10.0	601	\$1,700,900
440	Saint Cloud	Other - LSL Replacement Wilson Ave	1730027-10	10.0	40,112	\$364,000
441	Saint Cloud	Other - LSL Replacement Germain St	1730027-12	10.0	40,112	\$56,000
442	Randall	Watermain - Water System Improvements	1490005-2	10.0	581	\$4,000,000
443	Randall	Storage - Storage Improvements	1490005-3	10.0	581	\$425,000
444	Randall	Conservation - Meter Replacement	1490005-4	10.0	581	\$75,000
	Halstad	Storage - Water Tower Rehab	1540003-1	10.0	581	\$440,000
	Halstad	Other - New West Central Regional Water	1540003-2	10.0	587	\$16,785,530
-	Calumet	Watermain - 4th Ave & Alley	1310004-5	10.0	341	\$287,933
	Calumet	Watermain - 6th Ave & Shipka St	1310004-6	10.0	341	\$540,160
	Calumet	Watermain - Buckmaster Rd to 7th/8th	1310004-7	10.0	341	\$325,045
-	Calumet	Watermain - 9th Ave & Morgan St	1310004-8	10.0	341	\$324,701
	Brooten	Treatment - New Plant, Remove Fe/Mn	1730005-6	10.0	550	\$885,000
-	Brooten	Watermain - Replace & Loop	1730005-7	10.0	550	\$2,110,800
		Storage - Tower Rehab	1730005-8	10.0	550	\$961,000
	Brooten					
	Boyd	Storage - Tower Rehab	1370002-2	10.0	175	\$701,000
	Lewisville	Watermain - Replace Cast Iron WMs	1830003-6	10.0	333	\$5,009,000
	Lewisville	Storage - Replace Tower	1830003-7	10.0	333	\$1,015,000
	Bellingham	Storage - Replace Tower	1370001-2	10.0	168	\$1,500,000
	Bellingham	Watermain - Repl CIP	1370001-3	10.0	168	\$500,000
	Bellingham	Conservation - Install Meters	1370001-4	10.0	168	\$400,000
	Winnebago	Watermain - Cleveland Ave W Imprvmnts	1220011-4	10.0	1,253	\$2,141,467
	Willernie	Watermain - Repl CSAH 12	1820022-1	10.0	507	\$417,743
-	Garfield	Storage - Tower Rehab	1210021-4	10.0	362	\$206,000
	Garfield	Conservation - Meter Replacement	1210021-5	10.0	362	\$190,000
464	Olivia	Treatment - RO addition	1650011-6	10.0	2,397	\$5,200,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Sauk Rapids	Other - LSL Replacement - Private	1050004-3	10.0	13,083	\$154,700
	Waubun	Storage - Water Tower Rehabilitation	1440004-4	10.0	433	\$418,500
	Campbell	Source - New Well & Seal Well No. 1	1840003-1	10.0	159	\$187,620
	Kennedy	Storage - Booster Stat., Gen. Demo Tower	1350003-4	10.0	165	\$1,925,500
469	Sherburn	Watermain - Replace Existing & Add Loop	1460007-3	10.0	1,033	\$927,430
470	Fairmont	Storage - New 2.0 MG Reservoir	1460003-2	10.0	10,465	\$4,332,000
471	Verdi	Conservation - Replace Meters	1410005-2	10.0	32	\$48,000
472	Gilbert	Watermain - Virginia-Midway Booster	1690020-9	10.0	1,829	\$741,000
473	Hokah	Source - Phase 1 - Upgrade Wells & Reser	1280004-2	10.0	649	\$1,025,000
474	Hokah	Source - Construction Well No. 3	1280004-3	10.0	649	\$565,000
475	Hokah	Watermain - Distribution System Imp.	1280004-6	10.0	649	\$3,540,000
476	Sacred Heart	Treatment - RO to Address Chlorides	1650013-3	10.0	555	\$8,617,000
477	Sacred Heart	Storage - Tower Rehab	1650013-5	10.0	555	\$1,298,000
478	Sauk Rapids	Watermain - Rplcment Along Division St.	1050004-4	10.0	13,926	\$973,464
479	Russell	Watermain - Replacement Phase 1	1420008-4	10.0	312	\$3,804,000
480	Comfrey	Watermain - Replace Cast Iron Main	1080001-5	10.0	360	\$1,678,000
481	Swanville	Conservation - Repl Meters	1490007-11	10.0	311	\$211,000
482	Swanville	Storage - New 100,000 Gal Tower	1490007-9	10.0	311	\$1,200,000
483	Minnesota Lake	Storage - Replacement Tank	1220013-2	10.0	562	\$1,500,000
484	Audubon	Storage - Tower Rehab	1030001-5	10.0	625	\$406,000
485	Wabasha	Other - Booster Station Replacement	1790013-3	10.0	2,655	\$1,080,000
486	Wabasha	Watermain - Downtown Reconstruction	1790013-4	10.0	2,655	\$2,779,811
487	Wabasha	Watermain - Cast Iron Replacement	1790013-5	10.0	2,655	\$16,295,250
488	Duluth	Other - LSL Repl - Phase 1	1690011-12	10.0	85,915	\$2,500,000
489	Duluth	Other - LSL Repl - Phase 2	1690011-14	10.0	85,852	\$2,500,000
490	Duluth	Other - LSL Repl - Phase 3	1690011-15	10.0	85,852	\$2,500,000
491	Duluth	Other - LSL Repl - Phase 4	1690011-16	10.0	85,852	\$2,500,000
492	Clara City	Watermain - Distribution Improvements	1120001-5	10.0	1,402	\$10,672,204
493	Red Lake Falls	Watermain - Repl Bottineau Ave/River St.	1630003-4	10.0	1,381	\$3,239,160
494	Shelly	Storage - Water Tower Replacement	1540007-1	10.0	133	\$1,025,000
495	Shelly	Conservation - Meter Replacements	1540007-2	10.0	133	\$76,500
496	Shelly	Source - Well House Rehabilitation	1540007-3	10.0	133	\$325,000
497	Two Harbors	Watermain - Repl 5th & 6th Avenues	1380005-9	10.0	3,616	\$4,800,000
498	Saint Cloud	Watermain - CSAH 75-33rd St. S to 38th S	1730027-13	10.0	54,937	\$3,000,000
499	Saint Cloud	Watermain - CSAH 75-38th St. S to S Towe	1730027-14	10.0	54,937	\$2,110,000
500	Saint Cloud	Watermain - 255th St. S to Clearwater Rd	1730027-15	10.0	54,937	\$1,509,000
501	Saint Cloud	Watermain - 2nd/3rd St. N-10th Ave. N	1730027-16	10.0	54,937	\$2,200,000
	Saint Cloud	Watermain - CSAH 75-Washington Mem Dr.	1730027-17	10.0	54,937	\$2,135,000
	Saint Cloud	Watermain - 22nd St. S-CR 136 to Cooper	1730027-19	10.0	54,937	\$1,997,000
504	Saint Cloud	Watermain - CR 136 Phase 1	1730027-20	10.0	54,937	\$6,000,000
	Saint Cloud	Watermain - CR 136 Phase 2	1730027-21	10.0	54,937	\$6,000,000
	Saint Cloud	Storage - South 2MG Ground Storage Reser	1730027-22	10.0	54,937	\$7,580,000
507	Saint Cloud	Watermain - CR74 Looping	1730027-23	10.0	54,937	\$2,092,000
	Saint Cloud	Storage - Calvary Hill Tower Rehab	1730027-24	10.0	54,937	\$1,600,000
509	Saint Cloud	Storage - Calvary Hill Ground Res Rehab	1730027-25	10.0	54,937	\$1,800,000
510	Saint Cloud	Storage - SE Tower Rehab	1730027-26	10.0	54,937	\$1,500,000
	Eveleth	Watermain - Miller Trunk Rd/Airport Repl	1690018-10	10.0	3,513	\$692,599
	Eveleth	Conservation - Meter Replacements	1690018-11	10.0	3,513	\$754,650
	Royalton	Watermain - Improvements & Looping	1490006-9	10.0	1,172	\$1,340,600
	Atwater	Watermain - North Side Improvements	1340001-10		1,141	\$4,411,621
	Hector	Watermain - Replacement	1650009-6	10.0	1,127	\$1,292,000
	Pemberton	Storage - Tower Rehab	1070015-5	10.0	255	\$710,000
517	Pemberton	Source - New Well House	1070015-6	10.0	255	\$1,143,000
	Pemberton	Watermain - System Improvements	1070015-7	10.0	255	\$3,952,000
	Pemberton	Conservation - Replace Meters	1070015-8	10.0	255	\$237,000
	Saint Cloud	Other - Calvary Booster Station Imprvmt	1730027-9	10.0	54,427	\$3,216,000
	Roseau	Source - Well Rehab	1680003-1	10.0	2,724	\$440,625
522	Roseau	Treatment - Plant Improvements	1680003-2	10.0	2,724	\$639,630



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Belview	Watermain - Street Utility Replacement	1640001-6	10.0	337	\$13,505,200
	Franklin	Watermain - Reconstruction	1650006-7	10.0	508	\$563,581
	Two Harbors	Watermain - Repl 4th St.	1380005-5	10.0	3,718	\$388,000
	Two Harbors	Watermain - Repl 7th Ave & 4th St.	1380005-6	10.0	3,718	\$477,000
	Two Harbors	Watermain - Repl 7th Ave 11th - 15th St.	1380005-7	10.0	3,718	\$815,000
-	Two Harbors	Watermain - Repl Old Rail Yard	1380005-8	10.0	3,718	\$357,000
	New London	Watermain - Repl Norwood St.	1340005-3	10.0	1,251	\$840,200
	New London	Watermain - Distribution Improvements	1340005-5	10.0	1,197	\$1,907,212
	Warren	Watermain - Ross Ave. Utility Repl Prict	1450012-6	10.0	1,700	\$520,000
	Russell	Watermain - Replacement Phase 2	1420008-5	10.0	312	\$4,837,000
	Springfield	Watermain - Watermain Improvements	1080008-1	10.0	2,107	\$4,013,100
	Beardsley	Storage - Tower Interior Recoat	1060002-3	10.0	195	\$84,800
	Beardsley	Source - Pumphouse Rehab	1060002-5	10.0	195	\$526,520
	Beardsley	Conservation - Install Meters	1060002-5	10.0	195	\$132,000
	Lake Lillian		1340004-6	10.0	258	
		Watermain - Repl & Loop			258	\$7,118,000
	Lake Lillian	Storage - Tower Rehab	1340004-7	10.0		\$1,121,000
		Treatment - New Dawson-Boyd WTP & Wells	1410007-2	10.0	24,500	\$8,511,000
	Lincoln-Pipestone Rural Water System		1410007-3	10.0	24,500	\$1,025,000
	Lincoln-Pipestone Rural Water System		1410007-4	10.0	24,500	\$2,895,000
	Brewster	Source - New Connection to LPRWS	1530003-1	10.0	550	\$5,421,002
	Winsted	Watermain - Fairlawn Ave. & Loop	1430010-8	10.0	1,912	\$543,055
	LeSueur	Other - SCADA upgrade	1400010-11	10.0	4,050	\$1,500,000
	Red Wing	Treatment - Charlson Crest Upgrades	1250013-10	10.0	16,366	\$200,000
	Red Wing	Storage - Charlson Crest Tower Rehab	1250013-12	10.0	16,366	\$600,000
	Red Wing	Storage - River Bluffs Tower Rehab	1250013-13	10.0	16,366	\$550,000
548	Clarks Grove	Treatment - New Plant	1240005-1	10.0	606	\$5,151,000
549	Clarks Grove	Watermain - Watermain Improvements	1240005-2	10.0	606	\$3,969,500
550	Taconite	Source - Reconstruct Pump House	1310028-3	10.0	770	\$1,385,900
551	Taconite	Conservation - Replace Meters	1310028-4	10.0	770	\$188,720
552	Raymond	Watermain - Replace Watermain	1340008-4	10.0	722	\$8,543,000
553	Upsala	Source - New Well	1490008-1	10.0	497	\$260,000
554	Upsala	Treatment - Plant Rehab	1490008-2	10.0	497	\$480,000
555	Upsala	Storage - Tower Rehab	1490008-3	10.0	497	\$463,000
556	Upsala	Conservation - Repl Meters	1490008-5	10.0	497	\$211,000
557	Felton	Treatment - Plant addition	1140012-1	10.0	135	\$2,016,000
558	Fairfax	Treatment - RO Addition	1650005-5	10.0	1,135	\$2,500,000
559	Duluth	Other - Rehab Woodland Booster Station	1690011-11	10.0	86,711	\$8,032,000
	Kandiyohi	Watermain - Repl McLaughlin & 3rd St.	1340003-6	10.0	554	\$473,000
	Kandiyohi	Watermain - Phase 1 - Replacement	1340003-7	10.0	554	\$1,326,000
	Kandiyohi	Watermain - Phase 2 - Replacement	1340003-8	10.0	554	\$2,584,000
	Kandiyohi	Watermain - Phase 3 - Replacement	1340003-9	10.0	554	\$609,000
	Minneota	Watermain - Replacement	1420007-1	10.0	1,293	\$3,900,000
	Minneota	Watermain - Watermain Improvements	1420007-3	10.0	1,293	\$400,000
	Saint Paul Regional Water Services	Treatment - Process Imp.(McCarrons)	1620026-22	10.0	385,796	\$96,000,000
	Sauk Rapids	Watermain - 2nd Ave S Improvements	1050004-9	10.0	13,830	\$1,510,795
	Altura	Source - Rehab Well Houses	1850018-1	10.0	451	\$1,099,000
	Altura	Watermain - Replacement	1850018-2	10.0	451	\$3,691,000
	Bird Island	Treatment - Filter Media Replacement	1650001-5	10.0	960	\$145,000
	Bird Island	Watermain - Water Distribution Recon	1650001-7	10.0	960	\$395,200
	Nashwauk	Watermain - Replace WM under 3rd St.	1310024-5	10.0	1,144	\$2,261,000
	New Ulm	Watermain - Distribution Reconstruction	1080003-4	10.0	14,052	\$710,000
	Red Wing	Storage - Sorin's Bluff Reservior Rehab	1250013-11	10.0	14,052	\$1,814,588
	Red Wing	Other - Booster Station Rehab	1250013-11	10.0	16,596	\$1,814,588
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	Moorhead	Watermain - Distribution Phase 2	1140008-11	10.0	43,409	\$2,679,500
	Moorhead	Watermain - Distribution Phase 3	1140008-14	10.0	43,409	\$2,975,625
	Moorhead	Watermain - Distribution Phase 4	1140008-17	10.0	43,409	\$1,466,250
	Moorhead	Storage - Reservoirs Improvement	1140008-20		43,409	\$1,466,250
580	Moorhead	Source - Transmission Pipeline Repl	1140008-23	10.0	43,409	\$14,950,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Moorhead	Watermain - Distribution Phase 1	1140008-8	10.0	43.409	\$1,350,500
	Howard Lake	Watermain - Replacement	1860010-10	10.0	1,897	\$2,875,500
	Howard Lake	Storage - Replace Tower No. 1	1860010-9	10.0	1,897	\$2,700,000
584	Taconite	Storage - Repl 50,000 Gal. Tower	1310028-1	10.0	706	\$1,691,060
585	Vesta	Storage - Tower Rehab	1640012-6	10.0	315	\$968,000
586		Treatment - Holland WTP biotta addition	1410007-5	10.0	13,644	\$8,511,000
587	Ghent	Conservation - Meter Replacements	1420004-4	10.0	497	\$189,900
588	Ghent	Watermain - Replacement Phase 1	1420004-5	10.0	497	\$3,321,300
	Ghent	Watermain - Replacement Phase 2	1420004-6	10.0	497	\$848,800
	Big Lake	Source - Additional Well #8	1710002-5	10.0	9,000	\$1,350,000
591	Mounds View	Treatment - Plant Rehab	1620008-1	10.0	12,959	\$2,340,000
592	Altura	Watermain - Street/Utility Replacement	1850018-3	10.0	373	\$2,331,000
593	Rose Creek	Watermain - System Improvements	1500014-2	10.0	454	\$6,977,000
594	Perley	Conservation - Replace Meters	1540006-2	10.0	101	\$153,000
595	Perley	Other - Connect to Regional Water	1540006-3	10.0	101	\$1,350,000
	Adrian	Treatment - System Improvements	1530001-2	10.0	1,127	\$804,000
597	Wood Lake	Watermain - Repl Cast Iron & AC Mains	1870008-4	10.0	426	\$6,940,000
598	Wood Lake	Storage - Repl Tower	1870008-5	10.0	426	\$1,950,000
599	Alden	Watermain - Citywide System Replacement	1240004-5	10.0	680	\$8,133,000
600	Alden	Storage - Elevated Tank Replacement	1240004-6	10.0	680	\$1,200,000
601	Alden	Storage - Clear Well Tank Addition	1240004-7	10.0	680	\$800,000
602	Bowlus	Storage - Water Tower Rehab	1490009-4	10.0	273	\$673,000
603	Buffalo	Storage - Tower #1 Rehab	1860005-7	10.0	16,413	\$815,000
604	Buffalo	Watermain - TH 25 South Recon	1860005-8	10.0	16,413	\$1,170,000
605	Foley	Source - New Well #6	1050001-3	10.0	2,712	\$228,500
606	Lexington	Source - New Well	1020032-1	10.0	2,071	\$1,500,000
	Lexington	Storage - New Tower	1020032-3	10.0	2,071	\$1,550,000
	Lexington	Watermain - New Watermain & Looping	1020032-4	10.0	2,071	\$1,800,000
609	Columbia Heights	Conservation - Water Meter Replacement	1020016-1	10.0	21,612	\$3,000,000
610	Columbia Heights	Other - Retaining Wall Replacement	1020016-2	10.0	21,612	\$355,000
611	Shafer	Storage - Tower Rehab & 2 New Generators	1130014-2	10.0	1,083	\$635,000
612	Shafer	Other - Generator for Well	1130014-3	10.0	1,083	\$79,200
613	South Saint Paul	Watermain - I494 Crossing and 7th Ave	1190020-5	10.0	20,637	\$8,350,000
614	Montrose	Storage - Repl Tower w/100,000 Gal Tower	1860016-6	10.0	3,505	\$4,650,000
615	Zimmerman	Treatment - Upgrade SCADA	1710006-5	10.0	5,334	\$25,000
616	Zimmerman	Watermain - Repl Lake Fremont Area	1710006-6	10.0	5,334	\$1,300,000
617	Maple Plain	Watermain - Independence St. Replacement	1270021-5	10.0	1,650	\$443,500
618	Norwood-Young America	Watermain - Railroad St. & Loop	1100019-2	10.0	3,838	\$543,675
	Norwood-Young America	Watermain - SW 4th Ave. & Loop	1100019-4	10.0	3,838	\$783,750
620	Proctor	Watermain - Repl 2nd St. to Westgate Blv	1690042-5	10.0	3,113	\$1,953,000
621	Jordan	Storage -Tower Imprvmnts & Booster Rehab	1700003-3	10.0	6,230	\$4,800,000
622	Henderson	Treatment - New Iron Removal Plant	1720006-2	10.0	926	\$5,645,920
623	Henderson	Watermain - Replacement & Upgrades	1720006-3	10.0	926	\$4,500,000
624	Coon Rapids	Storage - Tower Replacement	1020017-3	10.0	62,706	\$5,500,000
625	Brooklyn Park	Watermain - TH 169/610 Crossings	1270005-11	10.0	85,247	\$1,700,000
626	Brooklyn Park	Storage - New 2 milgal water tower	1270005-12	10.0	85,247	\$9,000,000
627	Bloomington	Source - Well No.3 Replacement	1270001-1	10.0	89,436	\$2,165,000
628	Bloomington	Conservation - Water Meter Replacement	1270001-2	10.0	89,436	\$8,080,000
	Bloomington	Treatment - Sam H Hobbs Plant Improvmnts	1270001-3	10.0	89,436	\$8,300,000
630	South Haven	Watermain -Repl portions of distribution	1860021-4	10.0	174	\$5,400,000
631	South Haven	Storage - Replace Tower	1860021-5	10.0	174	\$1,471,000
632	South Haven	Conservation - Replace Water Meters	1860021-6	10.0	174	\$160,000
633	Oak Park Heights	Source - Well #3 & Pumphouse	1820020-2	10.0	4,720	\$3,120,000
634	Hastings	Treatment - Treatment for PFAS Phase 1	1190012-1	10.0	22,250	\$22,240,000
635	Hastings	Treatment - Treatment for PFAS Phase 2	1190012-2	10.0	22,250	\$1,580,000
636	Hastings	Treatment - Treatment for PFAS Phase 3	1190012-3	10.0	22,250	\$23,650,000
637	Okabena	Watermain - Repl CIP	1320005-2	10.0	238	\$6,074,000
638	Harris	Storage - Tower Rehab	1130005-4	10.0	890	\$378,445



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
639	Hampton	Storage - New 100,000 Gal Tower	1190010-5	10.0	564	\$1,855,000
640	Clearbrook	Conservation - Meter Install	1150003-1	10.0	671	\$195,480
641	Clearbrook	Storage - Tower Rehab	1150003-2	10.0	671	\$871,382
642	Murdock	Source - Two Replacement Wells	1760007-3	8.0	282	\$225,490
643	Truman	Source - New Well & Seal Well #3	1460010-7	8.0	1,115	\$287,800
644	New Ulm	Source - 11 Wellfield Upgrades	1080003-2	8.0	13,522	\$2,489,000
645	Minnesota Lake	Watermain - Connect to Wells	1220013-1	8.0	683	\$5,100,000
646	Wanda	Source - Two Replacement Wells	1640015-1	8.0	99	\$1,654,000
647	Lowry	Source - New Wells	1610007-6	8.0	345	\$377,300
	Prinsburg	Source - New Well	1340007-5	8.0	523	\$224,000
649	Minnetrista	Source - Replacement Wells #4	1270036-6	8.0	8,215	\$4,623,000
650	Marble	Watermain - Replace and Loop Main	1310023-2	7.0	626	\$905,000
651	Kerkhoven	Treatment - Remove Fe/Mn/As	1760006-1	7.0	714	\$3,537,460
	Plummer	Watermain - Loop Poplar Street	1630002-5	7.0	292	\$105,000
653	Willmar	Treatment - Biological Filtration NE TP	1340016-1	7.0	19,610	\$24,100,000
	Murdock	Watermain - Replace & Loop	1760007-6	7.0	282	\$618,000
655	Cloquet	Treatment - New Mn Plant at Well 11	1090005-3	7.0	12,156	\$1,838,200
656	Waseca	Watermain - Move Watermain to 3rd & 4th	1810004-3	7.0	9,124	\$224,904
657	Gilbert	Treatment - Plant Upgrade	1690020-3	7.0	1,799	\$3,000,000
658	Truman	Treatment - Rehab Plant w/RO System	1460010-8	7.0	1,115	\$1,892,900
	Hanska	Treatment - New Plant, Remove Fe/Mn	1080002-2	7.0	419	\$1,352,000
	Red Rock Rural Water System	Treatment - New Plant	1170009-2	7.0	5,840	\$14,400,000
	New Ulm	Source - New Well #28	1080003-3	7.0	13,522	\$1,159,000
662	LeRoy	Source - Backup Well	1500009-1	7.0	900	\$775,056
663	Campbell	Storage - New 40,000 Gal GSR w/chem feed	1840003-2	7.0	159	\$1,035,510
664	Campbell	Watermain - Looping in Various Areas	1840003-3	7.0	159	\$2,423,240
665	Holdingford	Treatment - Well House Rehab	1730014-1	7.0	770	\$181,200
666	Audubon	Watermain - Falcon Street Loop	1030001-6	7.0	519	\$98,000
	Lamberton	Treatment - New Plant	1640003-10	7.0	847	\$6,500,000
668	Lamberton	Watermain - Replace & Loop	1640003-12	7.0	847	\$14,908,000
	Lamberton	Source - New Well, Rehab Well 1	1640003-9	7.0	847	\$1,690,000
670	Wanamingo	Source - Well House Rehab	1250018-2	7.0	1,089	\$400,000
	Wanamingo	Watermain - Looping	1250018-4	7.0	1,089	\$764,000
	Rollingstone	Watermain - Looping Rolling Meadows	1850008-3	7.0	664	\$164,480
673	Jackson	Watermain - River Crossing	1320003-5	7.0	3,208	\$523,000
	Silver Lake	Treatment - New Pressure Filter Plant	1430008-7	7.0	837	\$2,399,909
675	Elizabeth	Treatment - Plant Rehab	1560028-2	7.0	175	\$343,000
	Plato	Source - Additional Well #4	1430007-1	7.0	355	\$475,000
677	Plato	Treatment - New Plant, Remove Fe/Mn	1430007-2	7.0	355	\$2,655,375
	Darwin	Watermain - 1st St. & Loop	1470002-4	7.0	302	\$1,067,730
	Adams	Watermain - Loop & Connect Well No. 5	1500001-2	7.0	736	\$626,450
	Adams	Source - Well No. 5 & Pumphouse-Phase 1	1500001-3	7.0	736	\$487,950
	Adams	Source - Well No. 5 & Pumphouse-Phase 2	1500001-7	7.0	736	\$1,263,000
682	Argyle	Source - New Well	1450002-3	7.0	650	\$219,000
	Argyle	Treatment - Plant Rehab + Softening	1450002-4	7.0	650	\$1,916,000
	Rice	Watermain - Looping	1050002-7	7.0	1,279	\$999,990
	Lowry	Treatment - Plant Improvements	1610007-7	7.0	345	\$142,400
	Lowry	Watermain - Replace & Loop	1610007-8	7.0	345	\$2,672,200
	Rice Lake	Watermain - Loop Howard Gnesen & Martin	1690049-4	7.0	1,323	\$793,800
688	Lewiston	Watermain - TH 14 Loop	1850006-8	7.0	1,620	\$385,000
	Vernon Center	Treatment - New Plant	1070019-1	7.0	332	\$4,370,108
	Saint Augusta	Treatment - New Fe/Mn Plant & Wells	1730063-6	7.0	1,425	\$7,548,900
	Hanley Falls	Watermain - Replace & Loop Main	1870005-4	7.0	477	\$2,625,000
	Rice	Source - New Well #4, Well House	1050002-4	7.0	1,823	\$600,000
	Rice	Source - New Well #5	1050002-9	7.0	1,823	\$450,000
	Buckman	Watermain - Looping	1490001-4	7.0	318	\$1,344,000
	Loretto	Treatment - New Fe/Mn Plant	1270019-5	7.0	727	\$4,380,000
696	Rosemount	Treatment - New Fe/Mn/Ra Plant	1190019-2	7.0	22,445	\$30,168,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
-	Ramsey	Treatment - Plant Improvements	1020035-6	7.0	14.252	\$46,000,000
	Madison Lake	Watermain-Repl & Loop Main, 7th & Maple	1070007-9	7.0	1,092	\$1,272,550
	Alpha	Treatment - Plant & Well Rehab	1320001-1	7.0	162	\$2,074,950
	Lindstrom	Treatment - New Plant	1130007-2	7.0	4,662	\$3,544,000
	Dumont	Watermain - Replace & Loop	1780002-4	7.0	136	\$1,024,800
	Medina	Tretment - Plant Expansion	1270023-2	7.0	6,549	\$2,365,000
	Minnetonka Beach	Treatment - Replace Plant	1270034-1	7.0	497	\$7,100,000
	Pennock	Storage - Repl with 50,000 Gal Tower	1340006-1	6.0	508	\$768,400
	Rock County Rural Water System	Storage - New 500,000 Gallon Tower	1670007-11	6.0	2,256	\$3,133,350
	Adams	Storage - New 125,000 Gallon Tower	1500001-4	6.0	820	\$1,911,000
	Foley	Storage - New 200,000 Gal Tower	1050001-5	6.0	2,712	\$1,749,100
	Saint Augusta	Storage - New 200,000 Gal Tower	1730063-7	6.0	1,425	\$1,292,000
	Flensburg	Storage - New 50,000 Gal Tower	1490010-2	6.0	1,423	\$1,329,000
	Rock County Rural Water System	Storage - West Tower #2	1670007-12	5.0	2,919	\$3,129,700
	Wykoff	Watermain - County Road 5	1230013-4	5.0	444	\$297,000
	Plummer	Storage - New 50,000 Gal Tower	1630002-4	5.0	292	\$994,000
					292	
	Plummer Paynesville	Conservation - Install Meters Distribution - Booster Station	1630002-6 1730018-3	5.0 5.0	292	\$211,500 \$630,000
		Storage - New 50,000 Gal Tower			948	
	Watkins		1470010-2	5.0		\$774,700
	Verndale	Storage - New 75,000 Gal Tower	1800003-10	5.0	559	\$830,000
	Verndale	Conservation - 50 New Meters	1800003-11	5.0	559	\$120,000
	Murdock	Conservation - Install Meters	1760007-7	5.0	282	\$132,180
	Lakefield	Treatment - Add RO/Plant Rehab	1320004-3	5.0	1,694	\$2,593,137
	Badger	Treatment - Repl Plant Piping System	1680001-2	5.0	474	\$102,182
	Badger	Storage - Replace Riser Pipe	1680001-3	5.0	474	\$38,318
	Badger	Watermain - Repl Area 1	1680001-4	5.0	369	\$836,000
	Badger	Watermain - Repl Area 2	1680001-5	5.0	369	\$667,000
	Badger	Storage - Rehab Tower	1680001-6	5.0	369	\$296,000
	Benson	Storage - Tower Rehab	1760008-3	5.0	3,240	\$790,000
	Morristown	Treatment - New Plant, Remove Radium	1660007-1	5.0	1,042	\$1,254,000
	Kennedy	Watermain - Replace Various Areas	1350003-3	5.0	191	\$1,282,500
	Gilbert	Storage - Two Tank Rehabs	1690020-4	5.0	1,799	\$575,000
	Gilbert	Watermain - TH37 Replacement	1690020-5	5.0	1,799	\$633,000
	Gilbert	Conservation - Repl Meters	1690020-6	5.0	1,799	\$540,000
	Gilbert	Watermain - Replace Hydrants	1690020-7	5.0	1,799	\$256,000
	Truman	Storage - Rehab Water Tower	1460010-6	5.0	1,115	\$765,200
	Fairmont	Treatment - Decommission Lime Ponds	1460003-3	5.0	10,328	\$2,906,250
	Grygla	Storage - Tower Rehab	1450003-1	5.0	221	\$386,000
	Grygla	Treatment - New Wellhouse	1450003-2	5.0	221	\$813,750
	Grygla	Watermain - Hydrant Valve Replacement	1450003-3	5.0	221	\$115,015
	Campbell	Conservation - New Meters	1840003-4	5.0	159	\$90,040
	Waldorf	Treatment - Plant Rehab & Well Valves	1810003-1	5.0	227	\$409,182
	Waldorf	Storage - Tower Rehab	1810003-2	5.0	227	\$461,626
	Waldorf	Watermain - Replace with Meters	1810003-3	5.0	227	\$2,183,344
	Winthrop	Watermain - Replace First Street	1720008-3	5.0	1,399	\$569,717
	Gibbon	Watermain - Repl Clark, Allen Ave, 8th St	1720004-3	5.0	825	\$855,914
	Hanska	Storage - Repl w/100,000 Gal Tower	1080002-3	5.0	419	\$638,000
	Red Rock Rural Water System	Watermain - Imprmnts & Repl Gr Storage	1170009-3	5.0	5,840	\$2,625,000
	Saint Cloud	Conservation - Rem. Read Meter Upgrade	1730027-7	5.0	66,169	\$5,215,000
	Silver Lake	Storage - New 115,000 Gallon Tank	1430008-1	5.0	837	\$1,000,000
	Richmond	Storage - Recoat 70,000 Gallon Tower	1730022-4	5.0	1,325	\$92,000
748	Mountain Iron	Treatment - Repl Filter Vessel	1690035-4	5.0	2,869	\$999,460
749	Mountain Iron	Storage - Tower Rehab	1690035-5	5.0	2,869	\$715,038
750	Greenbush	Watermain - Repl Area 7 - Main & Park	1680002-10	5.0	719	\$821,544
751	Greenbush	Watermain - Repl Area 8 -2nd & Johnson	1680002-11	5.0	719	\$837,537
752	LeRoy	Storage - Repl with 120,000 Gallon Tower	1500009-2	5.0	900	\$811,589
753	LeRoy	Watermain - Replace for East County Rd.	1500009-3	5.0	900	\$560,232
754	LeRoy	Treatment - Rehab Filter	1500009-4	5.0	900	\$373,001



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Proctor	Watermain - Replace Various Blocks	1690042-4	5.0	2,854	\$1,807,404
	Kent	Source - New Pumphouse & Equipment	1840004-1	5.0	90	\$427,000
757	Lamberton	Storage - Ground Storage Rehab	1640003-11	5.0	847	\$796,000
758	Hawley	Watermain - Replace, Phase 3	1140006-7	5.0	1,850	\$3,650,000
	Barnesville	Watermain - Replacement - Phase 1	1140001-4	5.0	2,600	\$3,500,000
	Barnesville	Watermain - Repl 3 Blocks of Front St.	1140001-5	5.0	2,635	\$450,000
	Wanamingo	Storage - New Tower	1250018-3	5.0	1,089	\$1,270,000
	Moorhead	Treatment - Lime Sludge Dewatering Fac.	1140008-5	5.0	42,005	\$6,347,040
763	Moorhead	Storage - Southside Tower	1140008-6	5.0	42,005	\$3,380,000
764	Waltham	Watermain - Reconstruct Distr Sys	1500016-3	5.0	168	\$1,074,900
765	Waltham	Storage - Replace Elevated Tank	1500016-4	5.0	168	\$1,455,000
766	Grand Meadow	Watermain - Repl Cast Iron Mains	1500008-1	5.0	1,154	\$2,150,000
	Brooklyn Park	Watermain - Repl BLRT Project (CIP4033)	1270005-10	5.0	78,195	\$1,225,000
	Brooklyn Park	Source - Rehab Wellhouses 10 & 11	1270005-3	5.0	75,781	\$1,300,000
	Brooklyn Park	Watermain - Repl W. Broadway (CSAH 103)	1270005-5	5.0	75,781	\$1,875,000
	Brooklyn Park	Watermain - Replace CSAH 81 (CIP4032)	1270005-8	5.0	78,195	\$700,000
	Brooklyn Park	Watermain - Replace OSAFI OT (OF 4032) Watermain - Replace Mississippi & 81st.	1270005-9	5.0	78,195	\$300,000
	Beaver Bay	Treatment -Raw Water intake replacement	1380001-2	5.0	73	\$1,300,000
	Silver Lake	Source - Rehab Wells	1430008-5	5.0	837	\$583,930
774	Silver Lake	Storage - New Standpipe	1430008-5	5.0	837	\$1,399,000
775	Silver Lake	Watermain - Distribution Reconstruction	1430008-8	5.0	837	\$6,701,152
				5.0	355	\$841,000
776	Plato	Storage - Repl w/100,000 Gallon Tower Other - Connect to WCRWD	1430007-3 1140012-3			\$841,000
777 778	Felton Felton		1140012-3	5.0	114 114	. , ,
		Watermain - Replace & Loop Watermain - Repl and Loop		5.0 5.0	114	\$5,834,000
	Elizabeth		1560028-3			\$3,566,000
	Dexter	Storage - Replace 50,000 Gallon Tower	1500006-1	5.0	338	\$1,687,500
781	Dexter	Watermain - Replacement	1500006-2	5.0	338	\$2,494,888
782	Ottertail	Source - Transmission Improvements	1560032-3	5.0	575	\$427,500
783	Ottertail	Storage - Tower Rehab	1560032-4	5.0	575	\$492,500
784	Darwin	Conservation - Install Meters	1470002-3	5.0	244	\$140,000
785	Lonsdale	Watermain - Repl Cast Iron Main - Area 5	1660006-2	5.0	3,800	\$1,752,300
786	Adams	Watermain - Water Extension/Replacement	1500001-5	5.0	736	\$626,450
787	Adams	Source - Pumphouse No. 4 Upgrades	1500001-6	5.0	736	\$163,000
788	Foley	Storage - Tower Rehab	1050001-6	5.0	2,712	\$407,000
789	Foley	Watermain - Watermain Improvements	1050001-7	5.0	2,712	\$2,658,600
	Rock County Rural Water System	Storage - Move West Tower to North	1670007-13	5.0	2,919	\$1,369,300
791	Wanda	Storage - 50,000 Gal Tower	1640015-2	5.0	99	\$1,838,000
	Wanda	Watermain - Replace	1640015-3	5.0	99	\$2,682,000
	Wanda	Conservation - Meters	1640015-4	5.0	99	\$112,000
	Argyle	Storage - New 100,000 Gal Tower	1450002-5	5.0	650	\$1,738,000
	Argyle	Watermain - Repl Transmission Line	1450002-6	5.0	650	\$720,000
	Rice	Treatment - Plant Rehab	1050002-5	5.0	1,279	\$925,000
797	Lowry	Storage - Demolish Tower	1610007-5	5.0	257	\$45,000
798	Lowry	Other - Meter Replacement	1610007-9	5.0	345	\$220,800
	Stephen	Watermain - Watermain Replacement	1450009-1	5.0	624	\$7,878,352
	Utica	Watermain - Reconstruct Distribution Sys	1850011-3	5.0	276	\$2,830,000
801	Utica	Source - New Well & Wellhouse	1850011-4	5.0	276	\$1,454,000
802	Utica	Watermain - Center St. to 1st St. NW	1850011-5	5.0	184	\$2,830,000
803	Cottonwood	Watermain - Phase 1 Improvements	1420002-1	5.0	1,160	\$1,586,570
	Cottonwood	Watermain - Phase 2 Improvements	1420002-2	5.0	1,160	\$3,419,090
805	Cottonwood	Watermain - Phase 3 Improvements	1420002-3	5.0	1,160	\$2,242,350
	Lewiston	Source - Construct Well #6	1850006-10		1,828	\$800,000
	Lewiston	Treatment - RO for Softening	1850006-11	5.0	1,828	\$6,715,000
808	Lewiston	Storage - Replacement Tower	1850006-12	5.0	1,828	\$1,870,000
	Lewiston	Conservation - Replace Meters	1850006-5	5.0	1,507	\$204,000
	Lewiston	Storage - Tower Rehab	1850006-7	5.0	1,620	\$436,710
811	Lewiston	Watermain - Watermain Reconstruction	1850006-9	5.0	1,828	\$255,000
812	Vernon Center	Watermain - Repl Various Areas	1070019-5	5.0	332	\$3,487,750



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Sartell	Storage - New Water Tower	1730036-1	5.0	16,893	\$9,550,000
-	Sartell	Watermain - West Side Reconstruction	1730036-2	5.0	16,893	\$4,201,000
	Chatfield	Storage - New Ground Storage Tank	1230002-1	5.0	1,667	\$1,672,500
816	Clear Lake	Storage - Tower Rehab	1710009-2	5.0	525	\$495,600
817	Mazeppa	Watermain - Replacement Various Areas	1790009-3	5.0	956	\$2,749,000
818	Skyline	Source - Well, Well House Rehab	1070018-1	5.0	289	\$777,165
819	Skyline	Storage - New 50,000 Gal Tower	1070018-2	5.0	289	\$1,112,100
820	Okabena	Storage - Tower Rehabilitation	1320005-4	5.0	238	\$961,000
821	Okabena	Conservation - Replace Meters	1320005-5	5.0	238	\$216,000
822	Rice	Storage - Tower Rehab	1050002-8	5.0	1,823	\$750,275
823	Buckman	Source - New Well	1490001-2	5.0	318	\$524,000
824	Buckman	Storage - 50,000 Gal Tower Rehab	1490001-3	5.0	318	\$890,000
825	Flensburg	Source - New Booster Station	1490010-1	5.0	191	\$3,615,000
826	Flensburg	Watermain - Construct New Distribution	1490010-3	5.0	191	\$3,198,000
827	Mayer	Storage - Rehab Tower	1100006-9	5.0	1,900	\$410,000
828	Prinsburg	Storage - Tower Rehab	1340007-2	5.0	523	\$1,003,000
829	Prinsburg	Watermain - Phase 2 Repl Cast Iron Mains	1340007-3	5.0	523	\$4,432,000
830	Prinsburg	Conservation - Replace Meters	1340007-4	5.0	523	\$333,000
831	Rosemount	Source - New Well #17	1190019-1	5.0	22,445	\$1,100,000
832	Rosemount	Watermain - Akron Ave Ext.	1190019-3	5.0	22,445	\$218,000
833	Empire Township	Treatment - New Plant, Remove Ra, Fe, Mn	1190009-2	5.0	1,300	\$7,500,000
834	Alpha	Watermain - Replacement	1320001-2	5.0	162	\$1,381,392
835	Lindstrom	Source - New Well	1130007-1	5.0	4,662	\$2,039,000
836	Golden Valley	Watermain - Winnetka Ave. Rehab Project	1270014-1	5.0	22,247	\$5,000,000
837	Woodbury	Source - East Wellfield Pumping Upgrades	1820025-1	5.0	71,298	\$1,040,000
838	Chanhassen	Treatment - West Fe/Mn Plant	1100001-1	5.0	23,179	\$18,360,000
839	Dayton	Treatment - Fe/Mn Treatment Plant	1270073-2	5.0	6,258	\$9,660,000
840	Carver	Storage - Recoat 100,000 Gal Tower	1100017-3	5.0	1,300	\$272,000
841	Woodbury	Source - Manifold Pipe Project	1820025-2	5.0	74,014	\$3,600,000
842	Minnetrista	Storage - New 0.5 MG Tower	1270036-4	5.0	2,913	\$2,400,000
843	Minnetrista	Watermain - South/Central Connection	1270036-5	5.0	2,913	\$2,800,000
844	Tonka Bay	Watermain - Replacement	1270013-2	5.0	1,570	\$3,035,795
845	Orono	Treatment - New North System WTP	1270041-1	5.0	8,252	\$11,200,000
846	Minnetonka Beach	Watermain - Repl Cast Iron	1270034-2	5.0	502	\$4,550,000
				GRAND	TOTAL	\$2,307,505,381

2024 PROJECT PRIORITY LIST

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS		PROJECT COST
	Ada	Watermain - Repl Various Areas	1540001-3	10.0	1,709	\$1,800,000
	Adams	Watermain - Loop & Connect Well No. 5	1500001-2	7.0	736	\$626,450
680	Adams	Source - Well No. 5 & Pumphouse-Phase 1	1500001-3	7.0	736	\$487,950
	Adams	Storage - New 125,000 Gallon Tower	1500001-4	6.0	820	\$1,911,000
786	Adams	Watermain - Water Extension/Replacement	1500001-5	5.0	736	\$626,450
787	Adams	Source - Pumphouse No. 4 Upgrades	1500001-6	5.0	736	\$163,000
681	Adams	Source - Well No. 5 & Pumphouse-Phase 2	1500001-7	7.0	736	\$1,263,000
596	Adrian	Treatment - System Improvements	1530001-2	10.0	1,127	\$804,000
291	Aitkin	Storage - Water Tower Installation	1010001-10	10.0	2,126	\$1,875,000
144	Aitkin	Source - Well Installation	1010001-9	13.0	2,126	\$456,250
293	Akeley	Other - Emergency Generator	1290001-5	10.0	386	\$130,000
294	Akeley	Storage - Tower Rehab	1290001-6	10.0	386	\$271,000
295	Akeley	Watermain - CIP Replacement	1290001-7	10.0	386	\$675,000
296	Akeley	Conservation - Meter Replacement	1290001-8	10.0	386	\$198,000
324	Albert Lea	Treatment - Nitrification Solution	1240001-3	10.0	18,016	\$700,000
49	Albert Lea	Other - LSL Replacement	1240001-4	20.0	18,433	\$1,500,000
599	Alden	Watermain - Citywide System Replacement	1240004-5	10.0	680	\$8,133,000
600	Alden	Storage - Elevated Tank Replacement	1240004-6	10.0	680	\$1,200,000
601	Alden	Storage - Clear Well Tank Addition	1240004-7	10.0	680	\$800,000
94	Alden	Other - LSL Replacement	1240004-8	20.0	680	\$200,000
699	Alpha	Treatment - Plant & Well Rehab	1320001-1	7.0	162	\$2,074,950
834	Alpha	Watermain - Replacement	1320001-2	5.0	162	\$1,381,392
568	Altura	Source - Rehab Well Houses	1850018-1	10.0	451	\$1,099,000
569	Altura	Watermain - Replacement	1850018-2	10.0	451	\$3,691,000
592	Altura	Watermain - Street/Utility Replacement	1850018-3	10.0	373	\$2,331,000
	Altura	Other - LSL Replacement	1850018-4	20.0	373	\$184,000
193	Amboy	Watermain - Repl North St.,Loop Radke St	1070001-1	12.0	651	\$1,150,875
	Amboy	Treatment - RO for Chlorides	1070001-2	12.0	507	\$1,749,665
	Annandale	Watermain - Repl Elm St. & Loop Poplar.	1860002-7	12.0	3,334	\$1,724,315

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Annandale	Storage - Tower Rehab	1860002-8	10.0	3,420	\$699,000
103	Anoka	Other - LSL Replacement (2024 St Area)	1020001-1	20.0	17,749	\$250,000
103	Anoka	Other - LSL Replacement (2000-14 Street)	1020001-1	20.0	17,749	\$1,000,000
286	Appleton	Watermain - Water Distribution Imprvmnts	1760001-2	10.0	1,339	\$8,950,000
287	Appleton	Watermain - Replace 20 Blocks	1760001-2	10.0	1,339	\$6,250,000
682	Argyle	Source - New Well	1450002-3	7.0	650	\$219,000
	Argyle	Treatment - Plant Rehab + Softening	1450002-3	7.0	650	\$1,916,000
794	Argyle	Storage - New 100,000 Gal Tower	1450002-4	5.0	650	\$1,738,000
	Argyle	Watermain - Repl Transmission Line	1450002-5	5.0	650	\$720,000
212	Arlington	Treatment - Rehab Plant & Well 2	1720001-2	12.0	2,230	\$3,500,000
514	Atwater	Watermain - North Side Improvements	1340001-2	12.0	1,141	\$4,411,621
70	Atwater	Other - LSL Replacement	1340001-10	20.0	1,141	\$232,400
	Atwater	Source - Well & Wellhouse Improvements	1340001-11	12.0	1,014	\$1,330,000
59	Atwater	Treatment - Manganese Treatment & Well	1340001-8	20.0	1,141	\$7,303,000
484	Audubon	Storage - Tower Rehab	1030001-5	10.0	625	\$406,000
666	Audubon	Watermain - Falcon Street Loop	1030001-5	7.0	519	\$98,000
15	Aurora	Other - LSL Replacement (W 3rd Ave/Main)	1690002-10	20.0	1,709	\$300,000
	Aurora	Consolidation - E Mesabi Joint Water Sys	1690002-10	15.0	2,225	\$300,000
269	Aurora	Watermain - W 1st Ave. N. Reconstruction	1690002-0	10.0	1,709	\$2,611,000
16	Aurora	Other - LSL Replacement (W 1st Ave N)	1690002-7	20.0	1,709	\$396,000
	Aurora	Watermain - W3rd Ave/Main St Replacement	1690002-8	10.0	1,709	\$2,431,000
11	Avoca	Other - Manganese Connect to Red Rock	1510001-1	23.0	142	\$503,200
	Avoca	Treatment - Manganese TP & Well Pump	1510001-1	20.0	142	\$210,435
720		Treatment - Repl Plant Piping System	1680001-2	<u>20.0</u> 5.0	474	\$210,435
720	Badger		1680001-2	5.0	474	-
721	Badger	Storage - Replace Riser Pipe Watermain - Repl Area 1	1680001-3		369	\$38,318
	Badger			5.0 5.0	369	\$836,000
	Badger	Watermain - Repl Area 2	1680001-5			\$667,000
	Badger	Storage - Rehab Tower	1680001-6	5.0	369	\$296,000
314	Bagley	Treatment - Plant Rehab	1150001-3	10.0	1,398	\$143,525

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Bagley	Storage - tower rehab	1150001-4	10.0	1,398	\$546,354
316	Bagley	Watermain - Distribution Replacement	1150001-5	10.0	1,398	\$7,465,513
239	Balaton	Storage - Tower Replacement	1420001-2	11.0	601	\$2,599,900
119	Balaton	Source - New Well & Sealing	1420001-3	15.0	601	\$568,100
439	Balaton	Watermain - Replacement	1420001-4	10.0	601	\$1,700,900
192	Balaton	Treatment - Rehab Plant	1420001-5	12.0	601	\$5,437,100
759	Barnesville	Watermain - Replacement - Phase 1	1140001-4	5.0	2,600	\$3,500,000
760	Barnesville	Watermain - Repl 3 Blocks of Front St.	1140001-5	5.0	2,635	\$450,000
53	Battle Lake	Treatment - PFAS Removal	1560001-6	20.0	857	\$7,525,250
368	Baudette	Storage - Repl w/50,000 Gal East Tower	1390001-3	10.0	1,022	\$1,200,000
369	Baudette	Watermain - Hwy 72 Watermain Replace	1390001-5	10.0	1,022	\$2,400,000
370	Baudette	Watermain - Westwood Watermain & Service	1390001-6	10.0	1,022	\$1,103,626
210	Beardsley	Watermain - Replace & Loop	1060002-2	12.0	195	\$3,472,240
534	Beardsley	Storage - Tower Interior Recoat	1060002-3	10.0	195	\$84,800
150	Beardsley	Source - New Well & Sealing	1060002-4	13.0	195	\$230,100
535	Beardsley	Source - Pumphouse Rehab	1060002-5	10.0	195	\$526,520
536	Beardsley	Conservation - Install Meters	1060002-6	10.0	195	\$132,000
772	Beaver Bay	Treatment -Raw Water intake replacement	1380001-2	5.0	73	\$1,300,000
195	Bellingham	Treatment - New Plant	1370001-1	12.0	168	\$3,000,000
457	Bellingham	Storage - Replace Tower	1370001-2	10.0	168	\$1,500,000
458	Bellingham	Watermain - Repl CIP	1370001-3	10.0	168	\$500,000
459	Bellingham	Conservation - Install Meters	1370001-4	10.0	168	\$400,000
114	Belview	Source - New Wells & Raw Watermain	1640001-1	15.0	360	\$549,000
18	Belview	Treatment - Manganese Plant	1640001-2	20.0	360	\$3,017,000
284	Belview	Storage - Tower Rehab	1640001-3	10.0	360	\$420,000
285	Belview	Conservation - Replace Meters	1640001-5	10.0	360	\$100,000
523	Belview	Watermain - Street Utility Replacement	1640001-6	10.0	337	\$13,505,200
61	Belview	Other - LSL Replacement	1640001-7	20.0	337	\$229,500
725	Benson	Storage - Tower Rehab	1760008-3	5.0	3,240	\$790,000

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2024 PROJECT PRIORITY LIST

	CVCTENA	DDO/FOT		DOINTC		
RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Big Lake	Source - Additional Well #8	1710002-5	10.0	9,000	\$1,350,000
278	Bigfork	Watermain - Replacement	1310001-10	10.0	420	\$1,111,900
159	Bigfork	Source - New Well & Plant Rehab	1310001-6	12.0	443	\$129,489
	Bigfork	Storage - Tower Rehab	1310001-8	10.0	446	\$489,600
280	Bigfork	Conservation - Replace Meters	1310001-9	10.0	446	\$88,280
570	Bird Island	Treatment - Filter Media Replacement	1650001-5	10.0	960	\$145,000
219	Bird Island	Watermain - Looping Improvements	1650001-6	12.0	960	\$327,600
571	Bird Island	Watermain - Water Distribution Recon	1650001-7	10.0	960	\$395,200
79	Bird Island	Other - LSL Replacement	1650001-8	20.0	960	\$89,400
627	Bloomington	Source - Well No.3 Replacement	1270001-1	10.0	89,436	\$2,165,000
628	Bloomington	Conservation - Water Meter Replacement	1270001-2	10.0	89,436	\$8,080,000
629	Bloomington	Treatment - Sam H Hobbs Plant Improvmnts	1270001-3	10.0	89,436	\$8,300,000
394	Blue Earth Light and Water	Treatment - RO for Softening	1220001-4	10.0	3,138	\$13,860,000
197	Blue Earth Light and Water	Watermain - Looping	1220001-6	12.0	3,252	\$1,939,400
359	Bovey	Conservation - Repl Meters	1310003-2	10.0	802	\$240,000
186	Bowlus	Source - Backup Well & Wellhouse	1490009-2	12.0	300	\$125,000
187	Bowlus	Source - New Well & Wellhouse	1490009-3	12.0	300	\$600,000
602	Bowlus	Storage - Water Tower Rehab	1490009-4	10.0	273	\$673,000
454	Boyd	Storage - Tower Rehab	1370002-2	10.0	175	\$701,000
366	Boyd	Conservation - Repl Meters	1370002-4	10.0	170	\$243,000
367	Boyd	Watermain - Replacement (Phase 2)	1370002-5	10.0	170	\$3,187,000
372	Braham	Watermain - Repl Various Areas	1300001-3	10.0	1,800	\$11,950,000
430	Braham	Source - New Well	1300001-4	10.0	1,687	\$750,000
431	Braham	Treatment - Plant Improvements	1300001-5	10.0	1,687	\$750,000
261	Brainerd	Treatment - Backwash Recovery	1180002-1	10.0	13,590	\$4,170,000
262	Brainerd	Storage - 2MG Ground Reservoir	1180002-3	10.0	13,590	\$5,992,000
275	Brainerd	Storage - Ground Reservoir @ WTP	1180002-4	10.0	13,373	\$5,992,000
276	Brainerd	Conservation -Bckwsh Collection & System	1180002-5	10.0	13,373	\$4,170,000
352	Breckenridge	Conservation - Meter Replacement	1840002-2	10.0	3,198	\$586,806

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2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
353	Breckenridge	Other - Generator for Wells	1840002-3	10.0	3,198	\$99,474
354	Breckenridge	Other - Old Plant Demo	1840002-4	10.0	3,198	\$1,354,500
542	Brewster	Source - New Connection to LPRWS	1530003-1	10.0	550	\$5,421,002
292	Bricelyn	Watermain - CSAH 56 Street Improvements	1220002-1	10.0	292	\$540,000
767	Brooklyn Park	Watermain - Repl BLRT Project (CIP4033)	1270005-10	5.0	78,195	\$1,225,000
625	Brooklyn Park	Watermain - TH 169/610 Crossings	1270005-11	10.0	85,247	\$1,700,000
626	Brooklyn Park	Storage - New 2 milgal water tower	1270005-12	10.0	85,247	\$9,000,000
768	Brooklyn Park	Source - Rehab Wellhouses 10 & 11	1270005-3	5.0	75,781	\$1,300,000
769	Brooklyn Park	Watermain - Repl W. Broadway (CSAH 103)	1270005-5	5.0	75,781	\$1,875,000
770	Brooklyn Park	Watermain - Replace CSAH 81 (CIP4032)	1270005-8	5.0	78,195	\$700,000
771	Brooklyn Park	Watermain - Replace Mississippi & 81st.	1270005-9	5.0	78,195	\$300,000
120	Brooten	Source - Replace Wells #1 & #2	1730005-5	15.0	550	\$415,000
451	Brooten	Treatment - New Plant, Remove Fe/Mn	1730005-6	10.0	550	\$885,000
452	Brooten	Watermain - Replace & Loop	1730005-7	10.0	550	\$2,110,800
453	Brooten	Storage - Tower Rehab	1730005-8	10.0	550	\$961,000
218	Browerville	Watermain - Replace & Loop	1770002-6	12.0	689	\$6,569,018
398	Browerville	Watermain - Creamery Ave. Improvements	1770002-7	10.0	920	\$1,838,000
38	Browerville	Other - LSL Replacement	1770002-8	20.0	920	\$275,000
165	Browns Valley	Watermain - Replace & Loop	1780001-1	12.0	595	\$1,888,230
166	Browns Valley	Source - Two New Wells	1780001-2	12.0	595	\$197,150
27	Browns Valley	Treatment - Manganese Treatment Plant	1780001-3	20.0	595	\$3,622,610
133	Buckman	Treatment - Manganese Treatment Plant	1490001-1	15.0	318	\$2,811,000
823	Buckman	Source - New Well	1490001-2	5.0	318	\$524,000
824	Buckman	Storage - 50,000 Gal Tower Rehab	1490001-3	5.0	318	\$890,000
694	Buckman	Watermain - Looping	1490001-4	7.0	318	\$1,344,000
603	Buffalo	Storage - Tower #1 Rehab	1860005-7	10.0	16,413	\$815,000
604	Buffalo	Watermain - TH 25 South Recon	1860005-8	10.0	16,413	\$1,170,000
182	Buffalo Lake	Treatment - Plant Rehab & New Well	1650003-5	12.0	653	\$1,738,000
321	Buhl	Storage - Elevated Water & Storage Tank	1690006-1	10.0	963	\$1,183,300

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2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS		PROJECT COST
447	Calumet	Watermain - 4th Ave & Alley	1310004-5	10.0	341	\$287,933
448	Calumet	Watermain - 6th Ave & Shipka St	1310004-6	10.0	341	\$540,160
449	Calumet	Watermain - Buckmaster Rd to 7th/8th	1310004-7	10.0	341	\$325,045
450	Calumet	Watermain - 9th Ave & Morgan St	1310004-8	10.0	341	\$324,701
467	Campbell	Source - New Well & Seal Well No. 1	1840003-1	10.0	159	\$187,620
663	Campbell	Storage - New 40,000 Gal GSR w/chem feed	1840003-2	7.0	159	\$1,035,510
664	Campbell	Watermain - Looping in Various Areas	1840003-3	7.0	159	\$2,423,240
737	Campbell	Conservation - New Meters	1840003-4	5.0	159	\$90,040
840	Carver	Storage - Recoat 100,000 Gal Tower	1100017-3	5.0	1,300	\$272,000
272	Cass Lake	Watermain - Repl Various Areas	1110006-5	10.0	750	\$590,000
838	Chanhassen	Treatment - West Fe/Mn Plant	1100001-1	5.0	23,179	\$18,360,000
815	Chatfield	Storage - New Ground Storage Tank	1230002-1	5.0	1,667	\$1,672,500
397	Chisholm	Watermain - 5th St South Replacement	1690007-3	10.0	4,784	\$527,040
37	Chisholm	Other - LSL Replacement	1690007-4	20.0	4,784	\$300,000
492	Clara City	Watermain - Distribution Improvements	1120001-5	10.0	1,402	\$10,672,204
409	Claremont	Storage - Tower Rehab	1200001-3	10.0	538	\$532,493
342	Clarkfield	Treatment - Rehab Treatment Plant	1870002-7	10.0	841	\$2,971,000
548	Clarks Grove	Treatment - New Plant	1240005-1	10.0	606	\$5,151,000
549	Clarks Grove	Watermain - Watermain Improvements	1240005-2	10.0	606	\$3,969,500
816	Clear Lake	Storage - Tower Rehab	1710009-2	5.0	525	\$495,600
640	Clearbrook	Conservation - Meter Install	1150003-1	10.0	671	\$195,480
641	Clearbrook	Storage - Tower Rehab	1150003-2	10.0	671	\$871,382
22	Clearbrook	Treatment - Manganese Plant & Well	1150003-3	20.0	671	\$4,080,998
224	Clearwater	Source - New Wells & Wellhouse	1860025-5	12.0	1,859	\$2,895,000
143	Clinton	Source - New Well	1060003-1	13.0	450	\$196,250
14	Clinton	Treatment - Manganese Plant	1060003-2	20.0	450	\$1,690,000
263	Clinton	Storage - Tower Rehab	1060003-3	10.0	450	\$235,600
155	Clinton	Watermain - Looping	1060003-4	12.0	450	\$376,180
3	Clitherall	New System - NO3 Connect to Battle Lake	1560033-2	30.0	25	\$9,634,500

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MINNESOTA DRINKING WATER REVOLVING FU

2024 PROJECT PRIORITY LIST

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
655	Cloquet	Treatment - New Mn Plant at Well 11	1090005-3	7.0	12,156	\$1,838,200
112	Coates	Other - New System Supplied by Rosemount	1190035-1	17.5	25	\$16,800,000
609	Columbia Heights	Conservation - Water Meter Replacement	1020016-1	10.0	21,612	\$3,000,000
610	Columbia Heights	Other - Retaining Wall Replacement	1020016-2	10.0	21,612	\$355,000
480	Comfrey	Watermain - Replace Cast Iron Main	1080001-5	10.0	360	\$1,678,000
202	Comfrey	Watermain - Looping	1080001-6	12.0	360	\$349,000
410	Comfrey	Watermain - Distribution Reconstruction	1080001-9	10.0	282	\$381,000
624	Coon Rapids	Storage - Tower Replacement	1020017-3	10.0	62,706	\$5,500,000
268	Cosmos	Watermain - Repl - Phase 2	1470011-7	10.0	473	\$2,100,000
803	Cottonwood	Watermain - Phase 1 Improvements	1420002-1	5.0	1,160	\$1,586,570
804	Cottonwood	Watermain - Phase 2 Improvements	1420002-2	5.0	1,160	\$3,419,090
805	Cottonwood	Watermain - Phase 3 Improvements	1420002-3	5.0	1,160	\$2,242,350
124	Cottonwood	Other - LSL Replacement	1420002-4	15.0	1,160	\$275,000
246	Cromwell	Watermain - Repl TH 210/TH 73	1090007-7	10.0	229	\$232,000
356	Crosby	Watermain - Phase 4 Improvements	1180008-10	10.0	2,749	\$2,774,300
357	Crosby	Watermain - Phase 5 Improvements	1180008-11	10.0	2,749	\$2,835,700
19	Crosby	Other - LSL Replacement	1180008-12	20.0	2,677	\$250,000
358	Crosby	Watermain - Phase 3B Improvements	1180008-13	10.0	2,749	\$2,384,800
113	Cuyuna	Source - Repl with Wells #2 & #3/Treat	1180011-4	15.0	231	\$459,300
264	Cuyuna	Storage - Replace with New Tower	1180011-5	10.0	231	\$616,800
265	Cuyuna	Watermain - Replace for City	1180011-6	10.0	231	\$1,273,155
266	Cuyuna	Conservation - Replace Meters	1180011-7	10.0	231	\$55,650
267	Dalton	Storage - New 50,000 Gal Tower	1560008-5	10.0	256	\$830,000
148	Danube	Source - New Well	1650004-1	13.0	493	\$313,000
5	Danube	Treatment - New Ra/Fe/Mn Plant	1650004-2	30.0	493	\$4,787,000
411	Danube	Watermain - Repl Cast Iron Mains	1650004-3	10.0	493	\$5,500,000
185	Danube	Watermain - Looping	1650004-4	12.0	493	\$304,000
412	Danube	Conservation - Replace Meters	1650004-5	10.0	493	\$290,000
784	Darwin	Conservation - Install Meters	1470002-3	5.0	244	\$140,000

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2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
678	Darwin	Watermain - 1st St. & Loop	1470002-4	7.0	302	\$1,067,730
163	Dawson	Treatment - Plant Rehab	1370003-6	12.0	1,540	\$1,232,500
839	Dayton	Treatment - Fe/Mn Treatment Plant	1270073-2	5.0	6,258	\$9,660,000
350	Deer Creek	Source - Wellhouse Rehab	1560007-4	10.0	195	\$127,000
351	Deer Creek	Storage - Water Tower Rehab	1560007-5	10.0	195	\$297,000
260	Deerwood	Watermain - Repl 4 inch Mains, Phase 3	1180012-4	10.0	590	\$1,242,000
236	Deerwood	Storage - Replace w/100,000 Gal Tower	1180012-6	11.0	532	\$923,000
69	Delavan	Treatment - Manganese Plant Rehab	1220003-1	20.0	206	\$1,504,010
376	Detroit Lakes	Watermain -Repl Campbell Ave/Linden Ln	1030005-5	10.0	9,200	\$1,264,802
427	Detroit Lakes	Storage - 2.0 MG Elevated Storage Tank	1030005-6	10.0	9,197	\$8,355,000
780	Dexter	Storage - Replace 50,000 Gallon Tower	1500006-1	5.0	338	\$1,687,500
781	Dexter	Watermain - Replacement	1500006-2	5.0	338	\$2,494,888
559	Duluth	Other - Rehab Woodland Booster Station	1690011-11	10.0	86,711	\$8,032,000
488	Duluth	Other - LSL Repl - Phase 1	1690011-12	10.0	85,915	\$2,500,000
489	Duluth	Other - LSL Repl - Phase 2	1690011-14	10.0	85,852	\$2,500,000
490	Duluth	Other - LSL Repl - Phase 3	1690011-15	10.0	85,852	\$2,500,000
491	Duluth	Other - LSL Repl - Phase 4	1690011-16	10.0	85,852	\$2,500,000
71	Duluth	Other - LSL Repl Phase 5	1690011-17	20.0	86,711	\$3,876,000
72	Duluth	Other - LSL Repl Phase 6	1690011-18	20.0	86,711	\$300,000
73	Duluth	Other - LSL Repl Phase 7	1690011-19	20.0	86,711	\$3,360,000
74	Duluth	Other - LSL Repl Phase 8	1690011-20	20.0	86,711	\$3,360,000
701	Dumont	Watermain - Replace & Loop	1780002-4	7.0	136	\$1,024,800
297	Eagle Bend	Watermain -Phase 5	1770004-8	10.0	519	\$899,800
127	Eagle Lake	Treatment - Manganese TP & New Well	1070002-3	15.0	3,064	\$12,550,000
111	Easton	Consolidation - Connection to Wells	1220005-5	18.0	199	\$3,873,000
424	Edgerton	Watermain - Repl Cast Iron Mains	1590001-2	10.0	1,171	\$8,000,000
167	Elbow Lake	Watermain - Replace & Loop 2nd	1260003-7	12.0	1,200	\$1,200,000
675	Elizabeth	Treatment - Plant Rehab	1560028-2	7.0	175	\$343,000
779	Elizabeth	Watermain - Repl and Loop	1560028-3	5.0	147	\$3,566,000

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2024 PROJECT PRIORITY LIST

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Ellsworth	Watermain - Replace & Loop	1530005-1	12.0	171	\$893,400
1	Ellsworth	Other - Reduce Nitrate Connect to LPSRW	1530005-2	40.0	497	\$2,143,800
	Elmore	Watermain - Repl TH169	1220004-3	10.0	663	\$722,645
	Ely	Watermain - Repl Various Areas	1690014-3	10.0	3,280	\$4,513,000
	Ely	Watermain - Raw Water Intake/WM Repl	1690014-4	10.0	3,280	\$4,513,000
	Ely	Watermain - Water Plant to Tower	1690014-5	10.0	3,280	\$369,700
35	Ely	Other - LSL Replacement	1690014-6	20.0	3,280	\$358,000
9	Elysian	Treatment - Radium Treatment with RO	1400003-2	30.0	703	\$4,100,000
833	Empire Township	Treatment - New Plant, Remove Ra, Fe, Mn	1190009-2	5.0	1,300	\$7,500,000
288	Erskine	Storage - Remove Original Tower	1600005-6	10.0	431	\$58,000
289	Erskine	Watermain - Replace 1947 Lines	1600005-7	10.0	431	\$1,179,150
511	Eveleth	Watermain - Miller Trunk Rd/Airport Repl	1690018-10	10.0	3,513	\$692,599
512	Eveleth	Conservation - Meter Replacements	1690018-11	10.0	3,513	\$754,650
230	Excelsior	Treatment - Plant Rehab	1270012-2	12.0	2,414	\$3,020,000
558	Fairfax	Treatment - RO Addition	1650005-5	10.0	1,135	\$2,500,000
470	Fairmont	Storage - New 2.0 MG Reservoir	1460003-2	10.0	10,465	\$4,332,000
733	Fairmont	Treatment - Decommission Lime Ponds	1460003-3	5.0	10,328	\$2,906,250
557	Felton	Treatment - Plant addition	1140012-1	10.0	135	\$2,016,000
215	Felton	Source - New Wells	1140012-2	12.0	135	\$189,000
777	Felton	Other - Connect to WCRWD	1140012-3	5.0	114	\$2,500,000
778	Felton	Watermain - Replace & Loop	1140012-4	5.0	114	\$5,834,000
355	Fergus Falls	Storage - Replace 750,000 Gallon GSR	1560014-1	10.0	13,754	\$2,000,000
425	Fertile	Conservation - Meter Replacement	1600008-5	10.0	931	\$454,000
188	Fertile	Watermain - Replace & Loop	1600008-6	12.0	931	\$1,050,000
825	Flensburg	Source - New Booster Station	1490010-1	5.0	191	\$3,615,000
709	Flensburg	Storage - New 50,000 Gal Tower	1490010-2	6.0	191	\$1,329,000
826	Flensburg	Watermain - Construct New Distribution	1490010-3	5.0	191	\$3,198,000
251	Floodwood	Watermain - 5th Ave Repl	1690048-2	10.0	501	\$338,375
252	Floodwood	Watermain - Repl 4 Inch Mains	1690048-3	10.0	501	\$2,369,900

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2024 PROJECT PRIORITY LIST

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
154	Floodwood	Watermain - Looping	1690048-4	12.0	501	\$727,300
121	Foley	Other - LSL Replacement	1050001-11	15.0	2,712	\$968,200
605	Foley	Source - New Well #6	1050001-3	10.0	2,712	\$228,500
122	Foley	Treatment - Manganese Treatment Plant	1050001-4	15.0	2,712	\$5,245,500
707	Foley	Storage - New 200,000 Gal Tower	1050001-5	6.0	2,712	\$1,749,100
788	Foley	Storage - Tower Rehab	1050001-6	5.0	2,712	\$407,000
789	Foley	Watermain - Watermain Improvements	1050001-7	5.0	2,712	\$2,658,600
382	Fosston	Watermain - Replace Various Areas	1600010-4	10.0	1,434	\$4,488,183
208	Franklin	Watermain - Looping	1650006-6	12.0	508	\$195,880
524	Franklin	Watermain - Reconstruction	1650006-7	10.0	508	\$563,581
381	Frazee	Watermain - Replace East Main Ave.	1030014-5	10.0	1,146	\$735,000
105	Fridley	Treatment - PFAS Treatment Locke Park TP	1020031-3	20.0	29,422	\$6,375,000
198	Garfield	Treatment - New Fe/Mn Plant & Well	1210021-1	12.0	362	\$4,536,000
462	Garfield	Storage - Tower Rehab	1210021-4	10.0	362	\$206,000
463	Garfield	Conservation - Meter Replacement	1210021-5	10.0	362	\$190,000
152	Gem Lake	Watermain - Localized Water Distribution	1620038-1	12.5	500	\$6,860,000
242	Ghent	Storage - New 50,000 Gal Tower	1420004-1	11.0	497	\$1,782,100
587	Ghent	Conservation - Meter Replacements	1420004-4	10.0	497	\$189,900
588	Ghent	Watermain - Replacement Phase 1	1420004-5	10.0	497	\$3,321,300
589	Ghent	Watermain - Replacement Phase 2	1420004-6	10.0	497	\$848,800
742	Gibbon	Watermain - Repl Clark, Allen Ave, 8th St	1720004-3	5.0	825	\$855,914
657	Gilbert	Treatment - Plant Upgrade	1690020-3	7.0	1,799	\$3,000,000
728	Gilbert	Storage - Two Tank Rehabs	1690020-4	5.0	1,799	\$575,000
729	Gilbert	Watermain - TH37 Replacement	1690020-5	5.0	1,799	\$633,000
730	Gilbert	Conservation - Repl Meters	1690020-6	5.0	1,799	\$540,000
731	Gilbert	Watermain - Replace Hydrants	1690020-7	5.0	1,799	\$256,000
200	Gilbert	Treatment - New Treatment Plant	1690020-8	12.0	1,829	\$12,759,000
472	Gilbert	Watermain - Virginia-Midway Booster	1690020-9	10.0	1,829	\$741,000
41	Glenville	Treatment - Gross Alpha TP & Wells	1240010-1	20.0	670	\$5,300,000

Minnesota Depart of Health Drinking Water Protection Section 651-201-4700

2024 PROJECT PRIORITY LIST

	0107514	220/207				
RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
389	Glenwood	Watermain - Replace Old Mains	1610003-12	10.0	2,563	\$3,735,570
	Glenwood	Storage - Ground Storage Tank Rehab	1610003-13	10.0	2,563	\$884,400
836	Golden Valley	Watermain - Winnetka Ave. Rehab Project	1270014-1	5.0	22,247	\$5,000,000
156	Gonvick	Treatment - Plant Rehab	1150005-1	12.0	284	\$275,000
157	Gonvick	Watermain - Repl Various Areas	1150005-2	12.0	284	\$3,243,000
43	Granada	Treatment - Manganese & Radium Plant	1460004-1	20.0	247	\$6,885,000
422	Granada	Watermain - Distribution System Upgrades	1460004-2	10.0	247	\$3,347,000
44	Granada	Other - LSL Replacement	1460004-3	20.0	247	\$55,000
118	Granada	Source - Replacement Well	1460004-4	15.0	247	\$325,000
423	Granada	Conservation - Replace Meters	1460004-5	10.0	247	\$163,000
766	Grand Meadow	Watermain - Repl Cast Iron Mains	1500008-1	5.0	1,154	\$2,150,000
750	Greenbush	Watermain - Repl Area 7 - Main & Park	1680002-10	5.0	719	\$821,544
751	Greenbush	Watermain - Repl Area 8 -2nd & Johnson	1680002-11	5.0	719	\$837,537
734	Grygla	Storage - Tower Rehab	1450003-1	5.0	221	\$386,000
735	Grygla	Treatment - New Wellhouse	1450003-2	5.0	221	\$813,750
736	Grygla	Watermain - Hydrant Valve Replacement	1450003-3	5.0	221	\$115,015
158	Hackensack	Watermain - Looping Project	1110008-5	12.0	277	\$662,600
445	Halstad	Storage - Water Tower Rehab	1540003-1	10.0	581	\$440,000
446	Halstad	Other - New West Central Regional Water	1540003-2	10.0	587	\$16,785,530
639	Hampton	Storage - New 100,000 Gal Tower	1190010-5	10.0	564	\$1,855,000
691	Hanley Falls	Watermain - Replace & Loop Main	1870005-4	7.0	477	\$2,625,000
432	Hanska	Source - Replace Well #1 with #4	1080002-1	10.0	419	\$255,000
659	Hanska	Treatment - New Plant, Remove Fe/Mn	1080002-2	7.0	419	\$1,352,000
743	Hanska	Storage - Repl w/100,000 Gal Tower	1080002-3	5.0	419	\$638,000
433	Hanska	Watermain - Repl Transite Main - Phase 2	1080002-6	10.0	419	\$2,335,000
638	Harris	Storage - Tower Rehab	1130005-4	10.0	890	\$378,445
231	Harris	Watermain - Looping	1130005-5	12.0	890	\$541,600
232	Harris	Source - New Well	1130005-6	12.0	890	\$600,000
	Hastings	Treatment - Treatment for PFAS Phase 1	1190012-1	10.0	22,250	\$22,240,000

Minnesota Depart of Health Drinking Water Protection Section 651-201-4700

2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Hastings	Treatment - Treatment for PFAS Phase 2	1190012-2	10.0	22,250	\$1,580,000
636	Hastings	Treatment - Treatment for PFAS Phase 3	1190012-3	10.0	22,250	\$23,650,000
758	Hawley	Watermain - Replace, Phase 3	1140006-7	5.0	1,850	\$3,650,000
4	Hayward	Treatment - Radium Treatment & New Well	1240012-1	30.0	227	\$3,881,000
391	Hayward	Watermain - Replacement	1240012-2	10.0	227	\$2,554,000
205	Hector	Watermain - looping	1650009-5	12.0	972	\$477,000
515	Hector	Watermain - Replacement	1650009-6	10.0	1,127	\$1,292,000
622	Henderson	Treatment - New Iron Removal Plant	1720006-2	10.0	926	\$5,645,920
623	Henderson	Watermain - Replacement & Upgrades	1720006-3	10.0	926	\$4,500,000
349	Hendrum	Storage - Repl 50,000 Gal Tower	1540004-3	10.0	307	\$1,430,000
29	Henning	Other - LSL Replacement	1560016-10	20.0	806	\$3,325,000
347	Henning	Treatment - Facility Rehab	1560016-12	10.0	776	\$3,366,360
323	Henning	Watermain - Inman St. Underground Imprvm	1560016-8	10.0	853	\$533,391
341	Henning	Watermain - Replace Cast Iron Main	1560016-9	10.0	806	\$8,325,000
327	Herman	Source - New Well #2/Rehab #1	1260005-2	10.0	425	\$200,000
328	Herman	Storage - Replace Elevated Tower	1260005-3	10.0	425	\$750,000
329	Herman	Watermain - Loop and Replace	1260005-4	10.0	425	\$580,000
306	Heron Lake	Storage - Replace 100,000 Gal Tower	1320002-3	10.0	691	\$800,000
400	Hibbing	Source - Well Houses Rehab	1690022-10	10.0	15,923	\$850,000
401	Hibbing	Treatment - Plant Rehab	1690022-11	10.0	15,923	\$2,500,000
436	Hibbing	Watermain - Capital Improvements Phase 1	1690022-12	10.0	16,224	\$6,437,000
46	Hibbing	Other - LSL Replacement Phase 2	1690022-13	20.0	16,224	\$1,512,000
437	Hibbing	Watermain - Capital Improvements Phase 2	1690022-14	10.0	16,224	\$5,126,000
402	Hibbing	Treatment - Plant for Carey Valley Well	1690022-7	10.0	15,923	\$14,000,000
403	Hibbing	Storage - Mesabi Tower Rehab	1690022-8	10.0	15,923	\$1,560,000
47	Hibbing	Other - LSL Replacement Phase 1	1690022-9	20.0	16,224	\$399,300
24	Hill City	Treatment - Manganese Treatment Plant	1010011-2	20.0	569	\$6,500,000
473	Hokah	Source - Phase 1 - Upgrade Wells & Reser	1280004-2	10.0	649	\$1,025,000
474	Hokah	Source - Construction Well No. 3	1280004-3	10.0	649	\$565,000

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2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
201	Hokah	Treatment - New Plant or Blend	1280004-5	12.0	572	\$3,000,000
475	Hokah	Watermain - Distribution System Imp.	1280004-6	10.0	649	\$3,540,000
665	Holdingford	Treatment - Well House Rehab	1730014-1	7.0	770	\$181,200
419	Holland	Storage - Tower Rehab	1590010-1	10.0	227	\$867,000
420	Holland	Watermain - Replacement	1590010-2	10.0	227	\$7,505,000
421	Holland	Conservation - Meter Replacement	1590010-3	10.0	227	\$256,000
343	Houston	Watermain - Jackson, Lincoln, Spruce Sts	1280005-4	10.0	980	\$556,000
582	Howard Lake	Watermain - Replacement	1860010-10	10.0	1,897	\$2,875,500
87	Howard Lake	Other - LSL Replacement	1860010-11	20.0	1,897	\$121,500
88	Howard Lake	Treatment - Manganese Treatment Plant	1860010-8	20.0	1,897	\$11,610,000
583	Howard Lake	Storage - Replace Tower No. 1	1860010-9	10.0	1,897	\$2,700,000
183	International Falls	Treatment - Plant Rehab	1360002-1	12.0	5,816	\$11,660,000
404	International Falls	Watermain - Replace 9th Street	1360002-3	10.0	5,816	\$1,625,950
51	International Falls	Other - LSL Replacement	1360002-4	20.0	5,859	\$3,629,980
134	Inver Grove Heights	Treatment - Radium Treatment Plant Rehab	1190014-2	15.0	35,539	\$4,900,000
259	Ironton	Treatment - Replace Plant	1180017-6	10.0	572	\$6,400,000
253	Isle	Watermain - Replacement	1480001-5	10.0	745	\$2,469,800
254	Isle	Source - Improvements	1480001-6	10.0	745	\$307,700
255	Isle	Storage - Tower Rehab	1480001-7	10.0	745	\$294,500
673	Jackson	Watermain - River Crossing	1320003-5	7.0	3,208	\$523,000
322	Jeffers	Storage - Tower Rehab	1170002-1	10.0	342	\$666,000
621	Jordan	Storage -Tower Imprvmnts & Booster Rehab	1700003-3	10.0	6,230	\$4,800,000
216	Kandiyohi	Treatment - New Fe/Mn Plant & Wells	1340003-3	12.0	554	\$3,620,000
241	Kandiyohi	Storage - Repl Tower w/75,000 Gal Tower	1340003-4	11.0	554	\$1,449,000
217	Kandiyohi	Watermain - Looping	1340003-5	12.0	554	\$433,000
560	Kandiyohi	Watermain - Repl McLaughlin & 3rd St.	1340003-6	10.0	554	\$473,000
561	Kandiyohi	Watermain - Phase 1 - Replacement	1340003-7	10.0	554	\$1,326,000
562	Kandiyohi	Watermain - Phase 2 - Replacement	1340003-8	10.0	554	\$2,584,000
563	Kandiyohi	Watermain - Phase 3 - Replacement	1340003-9	10.0	554	\$609,000

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## DEPARTMENT OF HEALTH

2024 PROJECT PRIORITY LIST

RANK SYSTEM PROJECT PROJECT ID POINTS POPULATION **PROJECT COST** Watermain - Replace Various Areas 727 Kennedy 1350003-3 5.0 191 \$1.282.500 468 Kennedy Storage - Booster Stat., Gen. Demo Tower 1350003-4 10.0 165 \$1,925,500 756 Kent Source - New Pumphouse & Equipment 1840004-1 5.0 90 \$427.000 Kerkhoven Treatment - Remove Fe/Mn/As 1760006-1 7.0 714 \$3,537,460 651 415 Kiester Watermain - Distribution Improvements 1220008-3 10.0 549 \$5,231,330 Storage - Tank Improvements 1220008-4 10.0 549 \$585,000 416 Kiester 417 Kiester **Treatment - Plant Improvements** 1220008-5 10.0 549 \$6.102.330 \$203,000 28 Kiester Other - LSL Replacement 1220008-6 20.0 589 146 Kilkenny Source - New Well & Wellhouse 1400007-1 13.0 119 \$2,206,000 Kinney **Treatment - New Facility** 1690031-2 12.0 176 \$2,439,600 181 117 LaSalle Source - Connect to Red Rock RWS 1830009-2 15.0 90 \$701.000 90 \$332,000 176 LaSalle Watermain - Looping 1830009-3 12.0 365 LaSalle 90 **Conservation - Repl Meters** 1830009-4 10.0 \$85.000 **Treatment - Plant Addition** 1520002-1 15.0 545 \$2,606,337 130 Lafayette Treatment - WTP Improvements Remove As 258 7 Lake Lillian 1340004-3 30.0 \$6.420.000 258 537 Lake Lillian Watermain - Repl & Loop 1340004-6 10.0 \$7,118,000 Storage - Tower Rehab 258 538 Lake Lillian 1340004-7 10.0 \$1,121,000 Watermain - Repl 2nd Street 392 Lake Park 1030016-4 10.0 797 \$812.518 393 Lake Park Conservation - Repl Water Meters 1030016-5 797 \$382.049 10.0 222 438 Lake Wilson Storage - Tank Rehab 1510008-2 10.0 \$590.000 719 Lakefield Treatment - Add RO/Plant Rehab 1320004-3 5.0 1.694 \$2.593.137 667 Lamberton Treatment - New Plant 1640003-10 7.0 847 \$6.500.000 Storage - Ground Storage Rehab 1640003-11 5.0 847 \$796.000 757 Lamberton Watermain - Replace & Loop 668 Lamberton 1640003-12 7.0 847 \$14.908.000 64 Lamberton Other - LSL Replacement 1640003-14 20.0 847 \$613,600 669 Lamberton Source - New Well, Rehab Well 1 1640003-9 7.0 847 \$1,690,000 1230006-3 788 371 Lanesboro Watermain - Repl TH250 10.0 \$1,261,898 662 LeRoy \$775,056 Source - Backup Well 1500009-1 7.0 900 1500009-2 5.0 900 752 LeRoy Storage - Repl with 120,000 Gallon Tower \$811,589

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2024 PROJECT PRIORITY LIST

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
753	LeRoy	Watermain - Replace for East County Rd.	1500009-3	5.0	900	\$560,232
754	LeRoy	Treatment - Rehab Filter	1500009-4	5.0	900	\$373,001
544	LeSueur	Other - SCADA upgrade	1400010-11	10.0	4,050	\$1,500,000
220	LeSueur	Treatment - Plant Rehab	1400010-6	12.0	4,174	\$4,000,000
221	LeSueur	Watermain - New Booster Station & Wtrmn	1400010-9	12.0	4,174	\$2,200,000
806	Lewiston	Source - Construct Well #6	1850006-10	5.0	1,828	\$800,000
807	Lewiston	Treatment - RO for Softening	1850006-11	5.0	1,828	\$6,715,000
808	Lewiston	Storage - Replacement Tower	1850006-12	5.0	1,828	\$1,870,000
809	Lewiston	Conservation - Replace Meters	1850006-5	5.0	1,507	\$204,000
810	Lewiston	Storage - Tower Rehab	1850006-7	5.0	1,620	\$436,710
688	Lewiston	Watermain - TH 14 Loop	1850006-8	7.0	1,620	\$385,000
811	Lewiston	Watermain - Watermain Reconstruction	1850006-9	5.0	1,828	\$255,000
455	Lewisville	Watermain - Replace Cast Iron WMs	1830003-6	10.0	333	\$5,009,000
456	Lewisville	Storage - Replace Tower	1830003-7	10.0	333	\$1,015,000
50	Lewisville	Other - LSL Replacement	1830003-8	20.0	333	\$65,250
606	Lexington	Source - New Well	1020032-1	10.0	2,071	\$1,500,000
8	Lexington	Treatment - Radium TP & Booster Station	1020032-2	30.0	2,071	\$5,000,000
607	Lexington	Storage - New Tower	1020032-3	10.0	2,071	\$1,550,000
608	Lexington	Watermain - New Watermain & Looping	1020032-4	10.0	2,071	\$1,800,000
539	Lincoln-Pipestone Rural Water System	Treatment - New Dawson-Boyd WTP & Wells	1410007-2	10.0	24,500	\$8,511,000
540	Lincoln-Pipestone Rural Water System	Storage - New Burr Reservoir	1410007-3	10.0	24,500	\$1,025,000
541	Lincoln-Pipestone Rural Water System	Treatment - New Burr Contact Basin	1410007-4	10.0	24,500	\$2,895,000
586		Treatment - Holland WTP biotta addition	1410007-5	10.0	13,644	\$8,511,000
835	Lindstrom	Source - New Well	1130007-1	5.0	4,662	\$2,039,000
700	Lindstrom	Treatment - New Plant	1130007-2	7.0	4,662	\$3,544,000
139	Lino Lakes	Treatment - Manganese Treatment Plant	1020023-3	15.0	21,180	\$34,500,000
31	Little Falls	Other - LSL Replacement-4th Street	1490002-10	20.0	9,049	\$472,500
32	Little Falls	Other - LSL Replacement-1st Street	1490002-11	20.0	9,049	\$252,000
337	Little Falls	Treatment - Phase 1- Filter Rehab	1490002-5	10.0	8,797	\$1,400,000

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2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
338	Little Falls	Treatment - Phase 2 - Reclaim Tank Rehab	1490002-6	10.0	8,797	\$1,300,000
339	Little Falls	Treatment - Phase 3 - Plant Rehab	1490002-7	10.0	8,797	\$280,500
361	Little Falls	Watermain - 4th Street Improvements	1490002-8	10.0	9,049	\$2,763,300
362	Little Falls	Watermain - 1st Street Improvements	1490002-9	10.0	9,049	\$3,030,900
785	Lonsdale	Watermain - Repl Cast Iron Main - Area 5	1660006-2	5.0	3,800	\$1,752,300
695	Loretto	Treatment - New Fe/Mn Plant	1270019-5	7.0	727	\$4,380,000
797	Lowry	Storage - Demolish Tower	1610007-5	5.0	257	\$45,000
647	Lowry	Source - New Wells	1610007-6	8.0	345	\$377,300
685	Lowry	Treatment - Plant Improvements	1610007-7	7.0	345	\$142,400
686	Lowry	Watermain - Replace & Loop	1610007-8	7.0	345	\$2,672,200
798	Lowry	Other - Meter Replacement	1610007-9	5.0	345	\$220,800
211	Luverne	Watermain - Lewis & Clark 2nd Connection	1670004-2	12.0	4,564	\$3,000,000
346	Mabel	Watermain - Repl Various Street	1230007-2	10.0	747	\$1,550,000
237	Madelia	Storage - New 200,000 Gal Tower	1830004-4	11.0	2,319	\$1,170,000
175	Madelia	Watermain - Looping	1830004-5	12.0	2,319	\$576,000
174	Madison	Watermain - NW Area Loop	1370004-5	12.0	1,647	\$1,025,018
383	Madison	Treatment - Plant Rehab	1370004-6	10.0	1,483	\$5,550,000
36	Madison	Other - LSL Replacement	1370004-7	20.0	1,483	\$72,150
698	Madison Lake	Watermain-Repl & Loop Main, 7th & Maple	1070007-9	7.0	1,092	\$1,272,550
179	Mankato	Source - New Well #17	1070009-7	12.0	42,803	\$4,760,000
386	Mankato	Storage - Repl West Reservoir	1070009-8	10.0	42,803	\$2,770,000
151	Maple Plain	Source - New Well #4 & Test Well	1270021-4	13.0	1,768	\$585,000
617	Maple Plain	Watermain - Independence St. Replacement	1270021-5	10.0	1,650	\$443,500
108	Maple Plain	Other - LSL Replacement	1270021-6	20.0	1,650	\$55,000
650	Marble	Watermain - Replace and Loop Main	1310023-2	7.0	626	\$905,000
298	Marble	Storage - Tower Replacement	1310023-3	10.0	550	\$1,731,006
283	Marble	Watermain - Downtown Area	1310023-4	10.0	534	\$2,865,000
20	Marble	Other - LSL Replacement	1310023-5	20.0	550	\$991,875
299	Marble	Conservation - Meter Replacement	1310023-6	10.0	550	\$4,805,465

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2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Mayer	Storage - Rehab Tower	1100006-9	5.0	1,900	\$410,000
817	Mazeppa	Watermain - Replacement Various Areas	1790009-3	5.0	956	\$2,749,000
129	Mazeppa	Other - LSL Replacement	1790009-4	15.0	956	\$153,000
301	McKinley	Storage - Tower Improvements	1690033-2	10.0	96	\$438,562
388	McKinley	Watermain - Grand Ave. Improvements	1690033-3	10.0	131	\$2,143,952
702	Medina	Tretment - Plant Expansion	1270023-2	7.0	6,549	\$2,365,000
332	Menahga	Watermain - Main Street East Repl	1800001-3	10.0	1,228	\$458,430
333	Menahga	Watermain - First Street NW Repl	1800001-4	10.0	1,228	\$360,378
363	Menahga	Watermain - First St. SW/Second St N	1800001-6	10.0	1,087	\$1,504,000
233	Mendota	Watermain - Area 1 Loop	1190030-2	12.0	140	\$1,795,000
234	Mendota	Watermain - Area 3 Loop	1190030-4	12.0	140	\$2,066,000
115	Middle River	Source - New Well, Pumphouse & Sealing	1450006-2	15.0	309	\$325,000
300	Middle River	Storage - Replace 50,000 Gal Tower	1450006-3	10.0	309	\$910,000
290	Middle River	Conservation - Repl Meters	1450006-4	10.0	309	\$119,400
95	Minneapolis	Other - LSL Replacement Streets Year 1	1270024-14	20.0	424,536	\$360,000
96	Minneapolis	Other - LSL Replacement Streets Year 2	1270024-15	20.0	424,536	\$8,064,900
97	Minneapolis	Other - LSL Replacement Streets Year 3	1270024-16	20.0	424,536	\$8,306,847
98	Minneapolis	Other - LSL Replacement Streets Year 4	1270024-17	20.0	424,536	\$8,556,052
99	Minneapolis	Other - LSL Repl Green Zones Year 1	1270024-18	20.0	424,536	\$5,166,000
100	Minneapolis	Other - LSL Repl Green Zones Year 2	1270024-19	20.0	424,536	\$5,840,100
101	Minneapolis	Other - LSL Repl Green Zones Year 3	1270024-20	20.0	424,536	\$6,015,303
102	Minneapolis	Other - LSL Repl Green Zones Year 4	1270024-21	20.0	424,536	\$6,195,762
106	Minneapolis	Other - LSL Repl (Leaking LSL)	1270024-22	20.0	425,091	\$1,590,000
564	Minneota	Watermain - Replacement	1420007-1	10.0	1,293	\$3,900,000
565	Minneota	Watermain - Watermain Improvements	1420007-3	10.0	1,293	\$400,000
645	Minnesota Lake	Watermain - Connect to Wells	1220013-1	8.0	683	\$5,100,000
483	Minnesota Lake	Storage - Replacement Tank	1220013-2	10.0	562	\$1,500,000
703	Minnetonka Beach	Treatment - Replace Plant	1270034-1	7.0	497	\$7,100,000
846	Minnetonka Beach	Watermain - Repl Cast Iron	1270034-2	5.0	502	\$4,550,000

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## DEPARTMENT OF HEALTH

2024 PROJECT PRIORITY LIST

RANK SYSTEM PROJECT PROJECT ID POINTS POPULATION **PROJECT COST** Storage - New 0.5 MG Tower 842 Minnetrista 1270036-4 5.0 2.913 \$2.400.000 843 Minnetrista Watermain - South/Central Connection 1270036-5 5.0 2,913 \$2,800,000 649 Minnetrista Source - Replacement Wells #4 1270036-6 8.0 8.215 \$4.623.000 227 Monticello Treatment - New Water Treatment Plant 1860012-1 12.0 13,583 \$31,000,000 107 Montrose Treatment - Manganese Plant 1860016-5 20.0 3.505 \$13.850.000 3,505 614 Montrose Storage - Repl Tower w/100,000 Gal Tower 1860016-6 10.0 \$4,650,000 Watermain - Distribution Phase 2 576 Moorhead 1140008-11 10.0 43.409 \$2.679.500 Other - LSL Replacement Phase 2 43,409 \$575,000 82 Moorhead 1140008-12 20.0 577 Moorhead Watermain - Distribution Phase 3 1140008-14 10.0 43,409 \$2,975,625 Moorhead Other - LSL Replacement Phase 3 1140008-15 20.0 43,409 \$790,625 83 578 Moorhead Watermain - Distribution Phase 4 1140008-17 10.0 43.409 \$1.466.250 Moorhead Other - LSL Replacement Phase 4 \$431,250 84 1140008-18 20.0 43,409 579 Moorhead Storage - Reservoirs Improvement 1140008-20 10.0 43,409 \$1,466,250 Other - LSL Replacement No Watermain \$937,500 Moorhead 1140008-21 20.0 43,409 85 580 Moorhead Source - Transmission Pipeline Repl 1140008-23 10.0 43.409 \$14.950.000 762 Moorhead \$6,347,040 Treatment - Lime Sludge Dewatering Fac. 1140008-5 5.0 42.005 Storage - Southside Tower \$3.380.000 763 Moorhead 1140008-6 5.0 42.005 581 Moorhead Watermain - Distribution Phase 1 1140008-8 10.0 43.409 \$1.350.500 Moorhead Other - LSL Replacement Phase 1 1140008-9 20.0 \$1.365.000 86 43.409 277 Moose Lake Source - Well #1 Rehab, New Well House 1090009-3 10.0 1.259 \$1.100.000 \$4,775,000 Morgan Treatment - Manganese Plant 1640006-3 20.0 896 39 145 Morgan Source - New Wells, Seal Old Wells 1640006-4 13.0 896 \$225.000 Storage - Tower Rehab 1640006-5 896 \$407.000 399 Morgan 10.0 Treatment - New Plant, Remove Radium 726 Morristown 1660007-1 5.0 1.042 \$1.254.000 135 Mound Treatment - Manganese Plant 1270038-1 15.0 9,480 \$36,487,000 591 Mounds View Treatment - Plant Rehab 1620008-1 10.0 12.959 \$2,340,000 2,869 \$999,460 748 Mountain Iron Treatment - Repl Filter Vessel 1690035-4 5.0 Storage - Tower Rehab 749 Mountain Iron 1690035-5 5.0 2.869 \$715.038 Source - Two Replacement Wells 1760007-3 8.0 282 \$225,490 642 Murdock

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2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
654	Murdock	Watermain - Replace & Loop	1760007-6	7.0	282	\$618,000
718	Murdock	Conservation - Install Meters	1760007-7	5.0	282	\$132,180
247	Myrtle	Source - New Pump & Generator	1240015-1	10.0	48	\$58,500
235	Myrtle	Storage - New Hydropneumatic Tank	1240015-2	11.0	48	\$9,800
248	Myrtle	Watermain - Replace Mains	1240015-3	10.0	48	\$224,640
572	Nashwauk	Watermain - Replace WM under 3rd St.	1310024-5	10.0	1,144	\$2,261,000
80	Nashwauk	Other - LSL Replacement	1310024-6	20.0	1,144	\$544,000
160	New Auburn	Watermain - Replace & Loop	1720007-3	12.0	485	\$675,000
281	New Auburn	Storage - Recoating	1720007-4	10.0	485	\$297,000
282	New Auburn	Other - Meter Repl	1720007-5	10.0	485	\$101,250
529	New London	Watermain - Repl Norwood St.	1340005-3	10.0	1,251	\$840,200
530	New London	Watermain - Distribution Improvements	1340005-5	10.0	1,197	\$1,907,212
644	New Ulm	Source - 11 Wellfield Upgrades	1080003-2	8.0	13,522	\$2,489,000
661	New Ulm	Source - New Well #28	1080003-3	7.0	13,522	\$1,159,000
573	New Ulm	Watermain - Distribution Reconstruction	1080003-4	10.0	14,052	\$710,000
81	New Ulm	Other - LSL Replacement	1080003-5	20.0	14,052	\$183,600
384	New York Mills	Watermain - CSAH 84 to Cornwell Ave	1560017-7	10.0	1,307	\$984,600
385	New York Mills	Watermain - Various City Street	1560017-8	10.0	1,307	\$1,576,000
171	Nielsville	Treatment - Wellhouse Rehab	1600012-3	12.0	89	\$271,310
344	Nielsville	Storage - Repl Tower	1600012-4	10.0	89	\$1,424,097
345	Nielsville	Conservation - Repl Water Meters	1600012-5	10.0	89	\$89,592
142	Nielsville	Other - Connect to North Dakota ECRWD	1600012-6	13.0	82	\$1,675,173
125	North Mankato	Other - LSL Replacement	1520005-2	15.0	14,356	\$780,000
243	North Saint Paul	Storage - 0.75 Composite Water Tower	1620011-1	11.0	12,406	\$4,400,000
226	Northfield	Treatment - Gravity Filters and RO	1660010-2	12.0	19,449	\$33,450,000
126	Northfield	Other - LSL Replacements	1660010-3	15.0	20,374	\$188,686
256	Northome	Watermain - Repl Northeast Watermain	1360005-6	10.0	202	\$1,483,250
257	Northome	Storage - Replace w/50,000 Gallon Tower	1360005-7	10.0	202	\$942,500
258	Northome	Conservation-Repl Meters, Service Lines	1360005-8	10.0	202	\$341,250

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
618	Norwood-Young America	Watermain - Railroad St. & Loop	1100019-2	10.0	3,838	\$543,675
109	Norwood-Young America	Other - LSL Replacement-Railroad St.	1100019-3	20.0	3,838	\$110,000
619	Norwood-Young America	Watermain - SW 4th Ave. & Loop	1100019-4	10.0	3,838	\$783,750
110	Norwood-Young America	Other - LSL Replacement-SW 4th Ave.	1100019-5	20.0	3,162	\$110,000
633	Oak Park Heights	Source - Well #3 & Pumphouse	1820020-2	10.0	4,720	\$3,120,000
250	Ogilvie	Watermain - Repl E.Rutherford/Hill Ave	1330004-3	10.0	359	\$765,000
637	Okabena	Watermain - Repl CIP	1320005-2	10.0	238	\$6,074,000
132	Okabena	Treatment - Manganese Well & TP	1320005-3	15.0	238	\$3,200,000
820	Okabena	Storage - Tower Rehabilitation	1320005-4	5.0	238	\$961,000
821	Okabena	Conservation - Replace Meters	1320005-5	5.0	238	\$216,000
464	Olivia	Treatment - RO addition	1650011-6	10.0	2,397	\$5,200,000
153	Onamia	Treatment - New Plant	1480003-4	12.0	871	\$6,296,514
249	Onamia	Storage - Tower Rehab	1480003-6	10.0	871	\$365,298
845	Orono	Treatment - New North System WTP	1270041-1	5.0	8,252	\$11,200,000
405	Ortonville	Watermain - Repl Various Areas - Phase 2	1060008-7	10.0	2,045	\$3,725,939
406	Ortonville	Watermain - Phase 3	1060008-8	10.0	2,045	\$10,000,000
395	Osakis	Treatment - Plant Rehab	1210020-7	10.0	1,552	\$2,360,000
396	Osakis	Storage - Rehab Tower	1210020-8	10.0	1,552	\$617,100
313	Ostrander	Storage - New 50,000 Gal Tower	1230008-1	10.0	256	\$758,100
140	Otsego	Treatment - Manganese Pumphouse 3	1860026-2	15.0	19,565	\$4,800,000
141	Otsego	Treatment - Manganese Pumphouse 4	1860026-3	15.0	19,565	\$4,800,000
782	Ottertail	Source - Transmission Improvements	1560032-3	5.0	575	\$427,500
783	Ottertail	Storage - Tower Rehab	1560032-4	5.0	575	\$492,500
302	Palisade	Watermain - System Improvements	1010013-1	10.0	165	\$2,500,000
21	Palisade	Treatment - Manganese New Plant	1010013-2	20.0	165	\$2,000,000
303	Palisade	Storage - Tower Improvements	1010013-3	10.0	165	\$300,000
304	Palisade	Source - Well #2 Replacement	1010013-4	10.0	165	\$200,000
714	Paynesville	Distribution - Booster Station	1730018-3	5.0	2,298	\$630,000
428	Pelican Rapids	Storage - Recoat Water Tower	1560019-3	10.0	2,374	\$500,000

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189	Pelican Rapids	Watermain - Replace & Loop - Phase 2	1560019-4	12.0	2,374	\$1,904,263
429	Pelican Rapids	Watermain - TH59 and TH108	1560019-8	10.0	2,515	\$4,800,000
516	Pemberton	Storage - Tower Rehab	1070015-5	10.0	255	\$710,000
517	Pemberton	Source - New Well House	1070015-6	10.0	255	\$1,143,000
518	Pemberton	Watermain - System Improvements	1070015-7	10.0	255	\$3,952,000
519	Pemberton	Conservation - Replace Meters	1070015-8	10.0	255	\$237,000
704	Pennock	Storage - Repl with 50,000 Gal Tower	1340006-1	6.0	508	\$768,400
147	Perham	Source - Well #10, Seal #3 & 4	1560023-10	13.0	3,421	\$505,000
364	Perham	Watermain - Main Street Reconstruction	1560023-11	10.0	3,460	\$7,802,750
223	Perley	Watermain - Replace & Loop	1540006-1	12.0	101	\$3,662,000
594	Perley	Conservation - Replace Meters	1540006-2	10.0	101	\$153,000
595	Perley	Other - Connect to Regional Water	1540006-3	10.0	101	\$1,350,000
168	Pine City	Watermain - Second River Crossing	1580008-3	12.0	3,127	\$306,800
169	Pine City	Watermain - Northwest Looping	1580008-4	12.0	3,113	\$505,000
17	Pine River	Treatment - Manganese New Plant	1110019-6	20.0	960	\$3,297,000
334	Pipestone	Watermain - Replace NE Area - Phase 3	1590005-10	10.0	4,317	\$801,894
418	Pipestone	Watermain - Replace Main St. area	1590005-12	10.0	4,185	\$7,500,000
42	Pipestone	Other - LSL Replacement Main St. Area	1590005-13	20.0	4,185	\$62,500
335	Pipestone	Watermain - Replace NE Area - Phase 2	1590005-9	10.0	4,317	\$2,400,000
676	Plato	Source - Additional Well #4	1430007-1	7.0	355	\$475,000
677	Plato	Treatment - New Plant, Remove Fe/Mn	1430007-2	7.0	355	\$2,655,375
776	Plato	Storage - Repl w/100,000 Gallon Tower	1430007-3	5.0	355	\$841,000
712	Plummer	Storage - New 50,000 Gal Tower	1630002-4	5.0	292	\$994,000
652	Plummer	Watermain - Loop Poplar Street	1630002-5	7.0	292	\$105,000
713	Plummer	Conservation - Install Meters	1630002-6	5.0	292	\$211,500
426	Porter	Watermain - Replace & Loop	1870006-1	10.0	186	\$6,253,000
34	Princeton	Other - LSL Replacement	1480008-8	20.0	4,753	\$600,000
828	Prinsburg	Storage - Tower Rehab	1340007-2	5.0	523	\$1,003,000
829	Prinsburg	Watermain - Phase 2 Repl Cast Iron Mains	1340007-3	5.0	523	\$4,432,000

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830	Prinsburg	Conservation - Replace Meters	1340007-4	5.0	523	\$333,000
648	Prinsburg	Source - New Well	1340007-5	8.0	523	\$224,000
755	Proctor	Watermain - Replace Various Blocks	1690042-4	5.0	2,854	\$1,807,404
620	Proctor	Watermain - Repl 2nd St. to Westgate Blv	1690042-5	10.0	3,113	\$1,953,000
697	Ramsey	Treatment - Plant Improvements	1020035-6	7.0	14,252	\$46,000,000
442	Randall	Watermain - Water System Improvements	1490005-2	10.0	581	\$4,000,000
443	Randall	Storage - Storage Improvements	1490005-3	10.0	581	\$425,000
444	Randall	Conservation - Meter Replacement	1490005-4	10.0	581	\$75,000
225	Randolph	Source New Well, Rehab Wellhouse	1190025-1	12.0	355	\$888,000
213	Raymond	Treatment - New Plant	1340008-2	12.0	722	\$4,742,000
240	Raymond	Storage - New 100,000 Gal Tower	1340008-3	11.0	722	\$2,495,000
552	Raymond	Watermain - Replace Watermain	1340008-4	10.0	722	\$8,543,000
68	Raymond	Other - LSL Replacement	1340008-5	20.0	722	\$500,000
493	Red Lake Falls	Watermain - Repl Bottineau Ave/River St.	1630003-4	10.0	1,381	\$3,239,160
45	Red Lake Falls	Other - LSL Replacement	1630003-5	20.0	1,372	\$1,190,696
660	Red Rock Rural Water System	Treatment - New Plant	1170009-2	7.0	5,840	\$14,400,000
744	Red Rock Rural Water System	Watermain - Imprmnts & Repl Gr Storage	1170009-3	5.0	5,840	\$2,625,000
545	Red Wing	Treatment - Charlson Crest Upgrades	1250013-10	10.0	16,366	\$200,000
574	Red Wing	Storage - Sorin's Bluff Reservior Rehab	1250013-11	10.0	16,596	\$1,814,588
546	Red Wing	Storage - Charlson Crest Tower Rehab	1250013-12	10.0	16,366	\$600,000
547	Red Wing	Storage - River Bluffs Tower Rehab	1250013-13	10.0	16,366	\$550,000
67	Red Wing	Other - LSL Replacement	1250013-14	20.0	16,366	\$4,471,000
575	Red Wing	Other - Booster Station Rehab	1250013-9	10.0	16,596	\$1,259,940
692	Rice	Source - New Well #4, Well House	1050002-4	7.0	1,823	\$600,000
796	Rice	Treatment - Plant Rehab	1050002-5	5.0	1,279	\$925,000
684	Rice	Watermain - Looping	1050002-7	7.0	1,279	\$999,990
822	Rice	Storage - Tower Rehab	1050002-8	5.0	1,823	\$750,275
693	Rice	Source - New Well #5	1050002-9	7.0	1,823	\$450,000
687	Rice Lake	Watermain - Loop Howard Gnesen & Martin	1690049-4	7.0	1,323	\$793,800

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
		Watermain - Replace Watermain	1490004-5	10.0	1,500	\$638,400
245 13			1490004-5	20.0	1,500	\$030,400 \$496,700
	Rich Prairie Sewer and Water District Richmond		1730022-4	20.0 5.0	,	
747		Storage - Recoat 70,000 Gallon Tower			1,325 114	\$92,000
317	Riverton	Watermain - Replace	1180025-4	10.0		\$104,000
33	Riverton	Treatment - Wellhouse & Treatment Expans	1180025-6	20.0	152	\$729,000
705	Rock County Rural Water System	Storage - New 500,000 Gallon Tower	1670007-11	6.0	2,256	\$3,133,350
710	Rock County Rural Water System	Storage - West Tower #2	1670007-12	5.0	2,919	\$3,129,700
790	Rock County Rural Water System	Storage - Move West Tower to North	1670007-13	5.0	2,919	\$1,369,300
672	Rollingstone	Watermain - Looping Rolling Meadows	1850008-3	7.0	664	\$164,480
12	Rose Creek	Source - New Well	1500014-1	23.0	454	\$2,370,000
593	Rose Creek	Watermain - System Improvements	1500014-2	10.0	454	\$6,977,000
90	Rose Creek	Other - LSL Replacement	1500014-3	20.0	454	\$243,000
521	Roseau	Source - Well Rehab	1680003-1	10.0	2,724	\$440,625
522	Roseau	Treatment - Plant Improvements	1680003-2	10.0	2,724	\$639,630
831	Rosemount	Source - New Well #17	1190019-1	5.0	22,445	\$1,100,000
696	Rosemount	Treatment - New Fe/Mn/Ra Plant	1190019-2	7.0	22,445	\$30,168,000
832	Rosemount	Watermain - Akron Ave Ext.	1190019-3	5.0	22,445	\$218,000
58	Royalton	Other - LSL Replacement	1490006-8	20.0	1,236	\$300,000
513	Royalton	Watermain - Improvements & Looping	1490006-9	10.0	1,172	\$1,340,600
6	Rush City	Treatment - Plant Upgrade	1130013-7	30.0	3,175	\$287,503
330	Rushmore	Watermain - Connection to LPRWS	1530009-4	10.0	342	\$2,910,000
331	Rushmore	Storage - New 50,000 Gal Tower	1530009-5	10.0	342	\$1,363,000
196	Rushmore	Treatment - New IE & RO Plant	1530009-6	12.0	342	\$2,282,000
479	Russell	Watermain - Replacement Phase 1	1420008-4	10.0	312	\$3,804,000
532	Russell	Watermain - Replacement Phase 2	1420008-5	10.0	312	\$4,837,000
62	Russell	Other - LSL Replacement Phase 1	1420008-6	20.0	312	\$69,000
63	Russell	Other - LSL Replacement Phase 2	1420008-7	20.0	312	\$84,000
177	Ruthton	Treatment - Fe, Mn	1590007-1	12.0	282	\$2,805,000
	Ruthton	Storage - New 50,000 Gal Tower	1590007-2	10.0	282	\$1,838,000

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
178	Ruthton	Watermain - Looping	1590007-3	12.0	282	\$334,000
476	Sacred Heart	Treatment - RO to Address Chlorides	1650013-3	10.0	555	\$8,617,000
477	Sacred Heart	Storage - Tower Rehab	1650013-5	10.0	555	\$1,298,000
690	Saint Augusta	Treatment - New Fe/Mn Plant & Wells	1730063-6	7.0	1,425	\$7,548,900
708	Saint Augusta	Storage - New 150,000 Gal Tower	1730063-7	6.0	1,425	\$1,292,000
440	Saint Cloud	Other - LSL Replacement Wilson Ave	1730027-10	10.0	40,112	\$364,000
441	Saint Cloud	Other - LSL Replacement Germain St	1730027-12	10.0	40,112	\$56,000
498	Saint Cloud	Watermain - CSAH 75-33rd St. S to 38th S	1730027-13	10.0	54,937	\$3,000,000
499	Saint Cloud	Watermain - CSAH 75-38th St. S to S Towe	1730027-14	10.0	54,937	\$2,110,000
500	Saint Cloud	Watermain - 255th St. S to Clearwater Rd	1730027-15	10.0	54,937	\$1,509,000
501	Saint Cloud	Watermain - 2nd/3rd St. N-10th Ave. N	1730027-16	10.0	54,937	\$2,200,000
502	Saint Cloud	Watermain - CSAH 75-Washington Mem Dr.	1730027-17	10.0	54,937	\$2,135,000
503	Saint Cloud	Watermain - 22nd St. S-CR 136 to Cooper	1730027-19	10.0	54,937	\$1,997,000
504	Saint Cloud	Watermain - CR 136 Phase 1	1730027-20	10.0	54,937	\$6,000,000
505	Saint Cloud	Watermain - CR 136 Phase 2	1730027-21	10.0	54,937	\$6,000,000
506	Saint Cloud	Storage - South 2MG Ground Storage Reser	1730027-22	10.0	54,937	\$7,580,000
507	Saint Cloud	Watermain - CR74 Looping	1730027-23	10.0	54,937	\$2,092,000
508	Saint Cloud	Storage - Calvary Hill Tower Rehab	1730027-24	10.0	54,937	\$1,600,000
509	Saint Cloud	Storage - Calvary Hill Ground Res Rehab	1730027-25	10.0	54,937	\$1,800,000
510	Saint Cloud	Storage - SE Tower Rehab	1730027-26	10.0	54,937	\$1,500,000
57	Saint Cloud	Other - LSL Repl (Pantown Neighborhood)	1730027-27	20.0	54,937	\$1,183,000
745	Saint Cloud	Conservation - Rem. Read Meter Upgrade	1730027-7	5.0	66,169	\$5,215,000
520	Saint Cloud	Other - Calvary Booster Station Imprvmt	1730027-9	10.0	54,427	\$3,216,000
348	Saint James	Watermain - Repl 11th St.	1830006-7	10.0	4,611	\$1,108,680
172	Saint James	Watermain - Ring Road Loop	1830006-8	12.0	4,611	\$296,465
566	Saint Paul Regional Water Services	Treatment - Process Imp.(McCarrons)	1620026-22	10.0	385,796	\$96,000,000
76	Saint Paul Regional Water Services	Other - LSL Replacement Phase 3	1620026-25	20.0	305,877	\$15,000,000
92	Saint Paul Regional Water Services	Other - LSL Replacement Phase 4	1620026-26	20.0	309,751	\$35,000,000
413	Sanborn	Conservation - Water Meter Improvements	1640011-3	10.0	361	\$170,000

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		222/27		DOWE		
RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Sanborn	Storage - Water Tower Improvements	1640011-4	10.0	361	\$420,000
	Sandstone	Treatment - Plant Rehab	1580010-4	10.0	1,549	\$270,000
	Sartell	Storage - New Water Tower	1730036-1	5.0	16,893	\$9,550,000
	Sartell	Watermain - West Side Reconstruction	1730036-2	5.0	16,893	\$4,201,000
	Sauk Rapids	Other - LSL Replacement - Private	1050004-3	10.0	13,083	\$154,700
478	Sauk Rapids	Watermain - Rplcment Along Division St.	1050004-4	10.0	13,926	\$973,464
54	Sauk Rapids	Other - LSL Repl Along Division St.	1050004-5	20.0	13,926	\$354,062
77	Sauk Rapids	Other - LSL Repl Along 2nd Ave. South	1050004-6	20.0	13,830	\$544,186
78	Sauk Rapids	Treatment - PFAS TP Upgrade & New Wells	1050004-7	20.0	13,830	\$6,182,000
567	Sauk Rapids	Watermain - 2nd Ave S Improvements	1050004-9	10.0	13,830	\$1,510,795
162	Sebeka	Watermain - Repl & Loop - Phase 1	1800002-10	12.0	777	\$1,450,280
307	Sebeka	Watermain - Rep. CIP - Phase 2	1800002-11	10.0	676	\$1,080,000
308	Sebeka	Watermain - Repl CIP - Phase 3	1800002-12	10.0	676	\$718,000
309	Sebeka	Watermain - Repl CIP - Phase 4	1800002-13	10.0	676	\$877,000
310	Sebeka	Conservation - Automated Meter Reading	1800002-14	10.0	676	\$250,000
23	Sebeka	Other - LSL Replacement	1800002-15	20.0	777	\$49,800
311	Sebeka	Treatment - New Plant, Remove Iron	1800002-7	10.0	710	\$1,750,000
312	Sebeka	Source - New Wellhouse	1800002-9	10.0	676	\$750,000
611	Shafer	Storage - Tower Rehab & 2 New Generators	1130014-2	10.0	1,083	\$635,000
612	Shafer	Other - Generator for Well	1130014-3	10.0	1,083	\$79,200
136	Shafer	Treatment - Manganese Treatment Plant	1130014-4	15.0	1,140	\$4,325,600
494	Shelly	Storage - Water Tower Replacement	1540007-1	10.0	133	\$1,025,000
495	Shelly	Conservation - Meter Replacements	1540007-2	10.0	133	\$76,500
496	Shelly	Source - Well House Rehabilitation	1540007-3	10.0	133	\$325,000
469	Sherburn	Watermain - Replace Existing & Add Loop	1460007-3	10.0	1,033	\$927,430
209	Silver Bay	Treatment - Plant Improvements	1380003-11	12.0	1,610	\$7,950,000
	Silver Lake	Storage - New 115,000 Gallon Tank	1430008-1	5.0	837	\$1,000,000
	Silver Lake	Source - Rehab Wells	1430008-5	5.0	837	\$583,930
774	Silver Lake	Storage - New Standpipe	1430008-6	5.0	837	\$1,399,000

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# DEPARTMENT OF HEALTH

2024 PROJECT PRIORITY LIST

RANK SYSTEM PROJECT PROJECT ID POINTS POPULATION **PROJECT COST** Treatment - New Pressure Filter Plant 674 Silver Lake 1430008-7 7.0 837 \$2.399.909 775 Silver Lake Watermain - Distribution Reconstruction 1430008-8 5.0 837 \$6,701,152 818 Skyline Source - Well, Well House Rehab 1070018-1 5.0 289 \$777.165 Storage - New 50,000 Gal Tower 1070018-2 5.0 289 \$1,112,100 819 Skyline 131 South Haven Source - New Well & Pump House 1860021-2 15.0 174 \$1.700.000 630 South Haven Watermain -Repl portions of distribution 1860021-4 10.0 174 \$5,400,000 Storage - Replace Tower 631 South Haven 1860021-5 10.0 174 \$1.471.000 **Conservation - Replace Water Meters** \$160,000 632 South Haven 1860021-6 10.0 174 South Saint Paul Treatment - New Radium/Mn/Fe Plant 20,637 228 1190020-3 12.0 \$9,612,412 South Saint Paul Other - LSL Replacement 1190020-4 20.0 20,132 \$3,115,000 91 613 South Saint Paul Watermain - I494 Crossing and 7th Ave 1190020-5 10.0 20.637 \$8.350.000 533 Springfield Watermain - Watermain Improvements 1080008-1 10.0 2,107 \$4,013,100 25 Staples Other - LSL Replacement (2024 Phase) 1770011-10 20.0 1.859 \$283.500 Other - LSL Replacement (4th St. NE) 1770011-11 20.0 1,859 \$126,000 26 Staples \$75.000 318 Staples **Conservation - Meter Replacement** 1770011-12 10.0 1.859 319 Staples Watermain - 2024 Improvements 1770011-8 10.0 1,859 \$3,365,650 1770011-9 320 Staples Watermain - 4th St NE Impvrovements 10.0 1.859 \$1.884.900 326 Starbuck Storage - Tank Rehab 1610008-4 10.0 1.274 \$92.400 Watermain - Watermain Replacement 1450009-1 5.0 624 \$7.878.352 799 Stephen 190 Stewart Watermain - Looping Improvements 1430009-7 12.0 610 \$1.316.700 434 Stewart Watermain - Distribution Reconstruction 1430009-8 10.0 610 \$3,178,300 149 Swanville Source - New Well. Seal #1 1490007-10 13.0 311 \$486.000 Swanville 481 **Conservation - Repl Meters** 1490007-11 10.0 311 \$211.000 482 Swanville Storage - New 100.000 Gal Tower 1490007-9 10.0 311 \$1.200.000 584 Taconite Storage - Repl 50,000 Gal. Tower 1310028-1 10.0 706 \$1,691,060 550 Taconite Source - Reconstruct Pump House 1310028-3 10.0 770 \$1.385.900 770 551 Taconite **Conservation - Replace Meters** 1310028-4 10.0 \$188.720 Watermain - Replacement 844 Tonka Bay 1270013-2 5.0 1.570 \$3.035.795 **Treatment - Plant Improvements** 25.0 500 10 Tower 1690051-2 \$5,600,000

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
340	Tracy	Watermain - Loop and Replace	1420010-4	10.0	2,179	\$5,413,000
732	Truman	Storage - Rehab Water Tower	1460010-6	5.0	1,115	\$765,200
643	Truman	Source - New Well & Seal Well #3	1460010-7	8.0	1,115	\$287,800
658	Truman	Treatment - Rehab Plant w/RO System	1460010-8	7.0	1,115	\$1,892,900
56	Two Harbors	Other - LSL Replacement	1380005-10	20.0	3,616	\$400,000
170	Two Harbors	Treatment - Repl Chlorine Contact Tank	1380005-4	12.0	3,613	\$8,742,361
525	Two Harbors	Watermain - Repl 4th St.	1380005-5	10.0	3,718	\$388,000
526	Two Harbors	Watermain - Repl 7th Ave & 4th St.	1380005-6	10.0	3,718	\$477,000
527	Two Harbors	Watermain - Repl 7th Ave 11th - 15th St.	1380005-7	10.0	3,718	\$815,000
528	Two Harbors	Watermain - Repl Old Rail Yard	1380005-8	10.0	3,718	\$357,000
497	Two Harbors	Watermain - Repl 5th & 6th Avenues	1380005-9	10.0	3,616	\$4,800,000
207	Underwood	Treatment - Replace Plant	1560026-6	12.0	389	\$3,000,000
553	Upsala	Source - New Well	1490008-1	10.0	497	\$260,000
554	Upsala	Treatment - Plant Rehab	1490008-2	10.0	497	\$480,000
555	Upsala	Storage - Tower Rehab	1490008-3	10.0	497	\$463,000
214	Upsala	Watermain - Repl & Loop	1490008-4	12.0	497	\$520,000
556	Upsala	Conservation - Repl Meters	1490008-5	10.0	497	\$211,000
800	Utica	Watermain - Reconstruct Distribution Sys	1850011-3	5.0	276	\$2,830,000
801	Utica	Source - New Well & Wellhouse	1850011-4	5.0	276	\$1,454,000
802	Utica	Watermain - Center St. to 1st St. NW	1850011-5	5.0	184	\$2,830,000
123	Utica	Other - LSL Replacement	1850011-6	15.0	184	\$130,000
199	Verdi	Watermain - Replace & Looping	1410005-1	12.0	32	\$1,567,000
471	Verdi	Conservation - Replace Meters	1410005-2	10.0	32	\$48,000
716	Verndale	Storage - New 75,000 Gal Tower	1800003-10	5.0	559	\$830,000
717	Verndale	Conservation - 50 New Meters	1800003-11	5.0	559	\$120,000
689	Vernon Center	Treatment - New Plant	1070019-1	7.0	332	\$4,370,108
812	Vernon Center	Watermain - Repl Various Areas	1070019-5	5.0	332	\$3,487,750
161	Vesta	Watermain - Repl & Loop South Street	1640012-5	12.0	319	\$236,000
585	Vesta	Storage - Tower Rehab	1640012-6	10.0	315	\$968,000

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RANK SYSTEM PROJECT PROJECT ID POINTS POPULATION **PROJECT COST** 222 Vesta Watermain - Replace & Looping 1640012-7 12.0 315 \$8.121.000 485 Wabasha Other - Booster Station Replacement 1790013-3 10.0 2.655 \$1,080,000 486 Wabasha Watermain - Downtown Reconstruction 1790013-4 10.0 2.655 \$2.779.811 1790013-5 Wabasha Watermain - Cast Iron Replacement 10.0 2.655 \$16,295,250 487 66 Wabasha Other - LSL Replacement 1790013-6 20.0 2.477 \$69.750 Wabasso Treatment - Manganese Plant & Well 1640013-3 20.0 671 \$1,965,000 60 137 Waconia Other - LSL Replacement 1100010-3 15.0 12.773 \$495.000 Watermain - Replace SW Portion of City 4,293 \$4,925,000 274 Wadena 1800004-4 10.0 Treatment - Plant Rehab & Well Valves 227 738 Waldorf 1810003-1 5.0 \$409.182 739 Waldorf Storage - Tower Rehab 1810003-2 5.0 227 \$461,626 Watermain - Replace with Meters 740 Waldorf 1810003-3 5.0 227 \$2,183,344 Walker Watermain - NW Distribution Improvements 890 360 1110013-8 10.0 \$1,714,102 890 30 Walker Other - LSL Replacement 1110013-9 20.0 \$33,000 Watermain - Replace Old Water Main \$833,500 Walnut Grove 685 271 1640014-1 10.0 764 Waltham Watermain - Reconstruct Distr Svs 1500016-3 5.0 168 \$1.074.900 Storage - Replace Elevated Tank 765 Waltham 168 \$1,455,000 1500016-4 5.0 Source - Well House Rehab 670 Wanamingo 1250018-2 7.0 1.089 \$400.000 Storage - New Tower 761 Wanamingo 1250018-3 5.0 1.089 \$1.270.000 Watermain - Looping 1250018-4 \$764.000 671 Wanamingo 7.0 1.089 646 Wanda Source - Two Replacement Wells 1640015-1 8.0 99 \$1.654.000 Storage - 50,000 Gal Tower 791 Wanda 1640015-2 5.0 99 \$1,838,000 792 Wanda Watermain - Replace 1640015-3 5.0 99 \$2.682.000 **Conservation - Meters** 793 Wanda 1640015-4 5.0 99 \$112.000 531 Watermain - Ross Ave, Utility Repl Prict 1450012-6 10.0 1.700 \$520.000 Warren 194 Warren Watermain - Repl 7th Ave & Loop 1450012-7 12.0 1,606 \$490,000 656 Waseca Watermain - Move Watermain to 3rd & 4th 1810004-3 7.0 9.124 \$224,904 \$4,750,000 238 Waseca Storage - New 1MG West Side Tower 1810004-4 11.0 9.124 Other - LSL Replacement 138 Watertown 1100012-6 15.0 4.659 \$72.150 1470010-2 5.0 948 \$774,700 715 Watkins Storage - New 50,000 Gal Tower

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
325	Waubun	Storage - Repl w/100,000 Gallon Tower	1440004-1	10.0	388	\$635,000
466	Waubun	Storage - Water Tower Rehabilitation	1440004-4	10.0	433	\$418,500
164	Wells	Treatment - Lime Softening Plant	1220010-2	12.0	2,307	\$6,405,000
407	Wells	Watermain - 2024 Street - Phase 1	1220010-3	10.0	2,283	\$940,410
408	Wells	Watermain - CSAH 60 St Phase 2	1220010-4	10.0	2,283	\$252,048
40	Wells	Other - LSL Replacement	1220010-5	20.0	2,283	\$50,000
2	Westbrook	Treatment - New RO Plant for Nitrite	1170005-2	30.0	900	\$6,890,100
461	Willernie	Watermain - Repl CSAH 12	1820022-1	10.0	507	\$417,743
653	Willmar	Treatment - Biological Filtration NE TP	1340016-1	7.0	19,610	\$24,100,000
55	Willmar	Other - LSL Replacement	1340016-2	20.0	20,823	\$400,700
435	Winnebago	Storage - Water Tank Rehabilitation	1220011-3	10.0	1,417	\$585,000
460	Winnebago	Watermain - Cleveland Ave W Imprvmnts	1220011-4	10.0	1,253	\$2,141,467
52	Winnebago	Other - LSL Replacement - Cleveland Ave.	1220011-7	20.0	1,253	\$23,500
48	Winsted	Treatment - Manganese Plant	1430010-5	20.0	2,296	\$8,000,000
203	Winsted	Source - New Well #5	1430010-6	12.0	2,296	\$750,000
204	Winsted	Watermain - CSAH 9 Looping w/Baker Ave	1430010-7	12.0	2,296	\$980,000
543	Winsted	Watermain - Fairlawn Ave. & Loop	1430010-8	10.0	1,912	\$543,055
65	Winsted	Other - LSL Replacement	1430010-9	20.0	1,912	\$44,000
741	Winthrop	Watermain - Replace First Street	1720008-3	5.0	1,399	\$569,717
377	Winton	Source - Pumphouse	1690057-2	10.0	116	\$134,500
378	Winton	Storage - Vault Improvements	1690057-3	10.0	116	\$156,000
379	Winton	Watermain - Repl - 4 Zones	1690057-4	10.0	116	\$3,481,400
597	Wood Lake	Watermain - Repl Cast Iron & AC Mains	1870008-4	10.0	426	\$6,940,000
598	Wood Lake	Storage - Repl Tower	1870008-5	10.0	426	\$1,950,000
93	Wood Lake	Other - LSL Replacement	1870008-6	20.0	426	\$84,000
837	Woodbury	Source - East Wellfield Pumping Upgrades	1820025-1	5.0	71,298	\$1,040,000
841	Woodbury	Source - Manifold Pipe Project	1820025-2	5.0	74,014	\$3,600,000
191	Worthington	Treatment - Plant Rehab	1530011-1	12.0	13,093	\$2,395,000
711	Wykoff	Watermain - County Road 5	1230013-4	5.0	444	\$297,000

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WINNESULA DRINKING WATER REVOLVING FUI

2024 PROJECT PRIORITY LIST

RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
128	Wyoming	Treatment - New Ra/Fe/Mn Plant	1130018-4	15.0	3,850	\$8,057,500
615	Zimmerman	Treatment - Upgrade SCADA	1710006-5	10.0	5,334	\$25,000
616	Zimmerman	Watermain - Repl Lake Fremont Area	1710006-6	10.0	5,334	\$1,300,000
229	Zimmerman	Treatment - New Pressure Filter Plant	1710006-8	12.0	5,657	\$6,750,000
244	Zimmerman	Storage - New 0.4 MG Tower	1710006-9	11.0	5,657	\$2,100,000
			GRAND TOTAL			\$2,307,505,381

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