

Drinking Water Revolving Fund 2025 Intended Use Plan Amendment #1, March 2025

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 Minnesota Statutes Section 446A.081 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 (PPL) prepared by the Minnesota Department of Health (MDH). The PFA is 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 PPL, 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 through the Drinking Water State Revolving Fund (DWSRF) for drinking water infrastructure projects. 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 PFA will use the 2025 DWRF IUP to apply for federal DWSRF IIJA and base capitalization grants. States must provide a 20% state match to receive the federal base and IIJA supplemental funds (but not IIJA emerging contaminant and lead service line replacement funds which do not require a state match). The Minnesota Legislature has yet to appropriate the required state matching funds for 2025 base and supplemental capitalization grants. Refer to Table 2 (pp 26-28) for more detail on the sources and uses of funds for state fiscal year (FY) 2025.

The 2025 IUP identifies projects and activities the PFA intends to fund from the Drinking Water Revolving Fund in state fiscal year (FY) 2025 (July 1, 2024 to June 30, 2025). To fund these projects and activities, the PFA will use a combination of funds from federal base capitalization grants, IIJA funds, state matching funds when available, loan repayments, and other fund revenues. Project timing and other constraints will determine source(s) of funding used for each project as detailed in the annual drinking water report to EPA. Refer to Tables 1a and 1b (pp 16-25) for the 2025 IUP project lists.

II. Project Funding

A. Project Priority List

The MDH PPL identifies drinking water projects potentially eligible to receive DWRF financing over the next five years. The PPL is a comprehensive 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 Minnesota Rules 4720 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 2025 PPL contains 976 projects with a total estimated cost of \$2.9 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) eligible to apply for and receive funding through the DWRF in FY 2025. The IUP is prepared by the PFA in accordance with Minnesota Statutes Section 446A.081, Subdivision 5 and Minnesota Rules Part 7380.0255. 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 for each project. Each 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 2025 IUP. Placement on the IUP is not a guarantee of DWRF funding. Minnesota has significant drinking water infrastructure needs and the PFA balances loan demand and lending capacity when setting a fundable range for projects on each IUP to preserve lending capacity for future

needs. Projects 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 Minnesota Rules Part 4720.9060 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, 2025 will be carried over in the fundable range on the next IUP.

C. Draft IUP, Public Review and Comment

In January 2024, 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 posted on the PFA website, and a GovDelivery notice sent out to interested persons. 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.

Based on the requests received, staff prepared and presented a draft 2025 IUP to the PFA Board on October 11, 2024. The PFA Board approved the fundable range and base interest rate discount for the 2025 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 2025 IUP were accepted through November 18, 2024.

On October 18, 2024, the draft 2025 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 25 comments from local units of governments (LGU) or their representative requesting that projects be added to the 2025 draft IUP or to update or correct information in the draft 2025 IUP. The table below is a summary of all LGU comments received.

Changes To 2025 IUP Based On Comments Received

Product Army Product		PPL	PPL		-	Estimated	
Part	Project Name	Rank	Points	Project Description	Pro	ject Cost (\$)	Comment/Action Taken
No. Part P	Table 1a Pro	ject Li	st Reg	ular and Emerging Contaminants			
	PART A FUNDA	BLE - C	arryove	er Projects From Prior IUP's			
Series S	Otsego	199	15	Treatment - Manganese Pumphouse 4	\$	10,550,000	MDH Final Cert occurred during comment period/Added to Part A from Part B1
Sent Cloud Good Good Good Cheer - Calvary Booster Station Improvement Section Section Good Good Cheer - Booster Station Improvement Section Se	Ely	461	10	Watermain - Raw Water Intake/WM Repl	\$	4,513,000	MDH Final Cert occurred during comment period/Added to Part A from Part B2
Section Common	Detroit Lakes	513	10	Storage - 2.0 MG Elevated Storage Tank	\$	8,355,000	MDH Final Cert occurred during comment period/Added to Part A from Part B2
Name	Saint Cloud	620	10	Other - Calvary Booster Station Imprvmt	\$	3,216,000	MDH Final Cert occurred during comment period/Added to Part A from Part B1
PART B1	Ghent	643	10	Watermain - Replacement Phase 1		3,650,500	Cost estimate increased from \$3,321,300 to \$3,365,500
Community Comm	Red Wing	677	10	Other - Booster Station Rehab	\$	1,259,940	MDH Final Cert occurred during comment period/Added to Part A from Part B2
PART B 2 - NOT F V	PART B1 - FUND	DABLE:	New IL	IP Requests - Emerging Contaminant Pro	ject	s	
Browns Valley 159 15 Source -Two New Wells 5 735,100 Listed in part C as refer to RD/Moved to Part B2				•			
Browns Valley	PART B2 - NOT	FUNDA	BLE AT	THIS TIME: New IUP Requests - Non Em	-	ng Contamir	ant Projects
Stand Rapids	•					,	
Separation Sep	-	230	12	Watermain - Replace & Loop			Listed in part C as refer to RD/Moved to Part B2
Hibbing	Grand Rapids	275	12	Treatment - Treatment Plant Improvemen		10,000,000	Reflect 2,500,000 SPAP grant
Hibbing		323		Storage - New 50,000 Gal Tower		1,955,100	
Hibbing S59 S59 S59 S59 Watermain - Town Line Sliplining \$ 3,600,000 Project, in error, not included in draft/Added to Part B2 Starbuck 649 50 Storage - Tank Rehab \$ 34,050 Tup request made during comment period/Added to Part B2 Starbuck 650 S50 Treatment - TP Rehab \$ 34,050 UP request made during comment period/Added to Part B2 Underwood S50 S50 S50 Used in part C as refer to RD/Moved to Part B2 Underwood S50 S50 Used in part C as refer to RD/Moved to Part B2 Underwood S50 S50 Used in part C as refer to RD/Moved to Part B2 Underwood S50 Used in part C as refer to RD/Moved to Part B2 Underwood Underwood Used in part C as refer to RD/Moved to Part B2 Underwood Underwood Used in part C as refer to RD/Moved to Part B2 Underwood Underwood Used in part C as refer to RD/Moved to Part B2 Underwood Underwood Used in part C as refer to RD/Moved to Part B2 Underwood	Hibbing	557	10	Watermain - 23rd St. Replacement		850,000	Project, in error, not included in draft/Added to Part B2
Starbuck 649 10 Storage - Tank Rehab 5 9, 24,00 IV Prequest made during comment period/Added to Part B2 Starbuck 650 10 Treatment - TP Rehab 5 384,057 IV Prequest made during comment period/Added to Part B2 Underwood 675 10 Storage - Tower Rehab 5 384,057 IV Prequest made during comment period/Added to Part B2 Chemodo 675 10 Storage - Tower Rehab 5 20,0000 Listed in part Cas refer to RD/Moved to Part B2 Chemodo 675 10 Storage - Tower Rehab 5 20,0000 Listed in part Cas refer to RD/Moved to Part B2 Chemodo 675 10 Watermain - Ath Street Improvements 5 20,000 Increase project cost estimate from \$189,000 to \$212,100 Lesueur 723 10 Watermain - Ath Street Improvements 5 2,004,000 Increase project cost estimate from \$189,000 to \$212,100 Listed in part Cas refer to RD/Moved to Part B2 Liverne 748 10 Watermain - Ath Street Improvements 5 2,004,000 Increase project cost estimate from \$189,000 to \$212,100 Minnetrista 748 18 Storage - New Well 9 S 345,000 IUP and PPI request made during comment period/Added to Part B2 Lowry 809 77 Watermain - Replace & Loop, Ph 2 S 2,805,800 IUP and PPI request made during comment period/Added to Part B2 PART C - PROJECT STORAGE ATT THIS TIME (Referred to RD, Outside 5 205,800) Bellingham 269 12 Treatment - New Plant 5 4,150,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 546 10 Watermain - Replace Tower 5 1,100,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 548 10 Conservation - Install Meters 5 740,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 548 10 Conservation - Install Meters 5 740,000 Request to be place in Part B1/Remains in Part C refer to RD New Prague 95 5 0 Other - Meter Replacement 5 5,000 Request to be place in Part B1/Remains in Part C refer to RD Minnetrista 98 5 Source - New Well 8 S 345,000 Project not included on Install Added to Part B 4 Source - New Well 8 S 5,000 Project not included on Install Added to Part B 5 Source - New Well 8 S 5 Source - New Well 8 S 5 Source - New	Hibbing	558	10	Watermain - 2nd Ave E Replacement		1,680,000	Project, in error, not included in draft/Added to Part B2
Starbuck 650 10 Treatment - TP Rehab 5 384,057 UP request made during comment period/Added to Part B2	Hibbing	559	10	Watermain - Town Line Sliplining		3,600,000	Project, in error, not included in draft/Added to Part B2
Underwood 675 10 Storage - Tower Rehab S 50,000 Listed in part C as refer to RD/Moved to Part B2 Ghent 692 10 Conservation - Meter Replacements S 2,044,047 Project, in error, not included in draft/Added to Part B2 Lesueur 723 10 Watermain - 4th Street Improvements S 2,044,047 Project, in error, not included in draft/Added to Part B2 Luverne 764 10 TH 75 Reconstruction S 1,360,000 Increase project cost estimate from \$189,900 to \$212,100 Minnetrista 774 8 Source - New Well 9 S 345,000 IUP and PPI request made during comment period/Added to Part B2 Lowry 809 7 Watermain - Replace & Loop, Ph 2 S 2,805,800 IUP and PPI request made during comment period/Added to Part B2 Lowry B20 7 Teatment - Woodland Cove TP S 21,555,000 IUP and PPI request made during comment period/Added to Part B2 RART C- PROJECTS NOTE THAT THIS TIME (Referred to RD, Outside to 2025 IUP TIME from the Place of Part B1/Remains in Part C refer to RD Bellingham 869 12 Treatment - New Plant S 4,150,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 848 10 Watermain - Replace CIP S 300,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 848 10 Conservation - Install Meters S 4,150,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 848 10 Conservation - Install Meters S 740,000 Request to be place in Part B1/Remains in Part C refer to RD Lowry 95 5 Other - Meter Replacement S 3345,000 Request to be place in Part B1/Remains in Part C refer to RD Roman 965 5 Watermain - Lincoln, Pershing, 1st S 5,900,000 Request to be place in Part B1/Remains in Part C refer to RD Roman 975 5 Other - Meter Replacement S 345,000 Project not included on draft / Added to Part B Roman 975 5 Other - LSL Replacement S 250,000 Project not included on draft / Added to Part B Blimphot 5 20 Other - LSL Replacement S 5,362,000 Project not included on draft / Added to Part B Blimphot 57 20 Other - LSL Replacement S 5,362,000 IUP and PPL request received during comment period / Added to Part B	Starbuck	649	10	Storage - Tank Rehab		92,400	IUP request made during comment period/Added to Part B2
Ghent Good	Starbuck	650	10	Treatment - TP Rehab		384,057	IUP request made during comment period/Added to Part B2
Lesueur 723 10 Watermain - 4th Street Improvements \$ 2,044,047 Project, in error, not included in draft/Added to Part B2 Luverne 764 10 TH 75 Reconstruction \$ 1,360,000 Incorrectly named was IDd Lewis and Clark should be TH 75 Minnetrista 774 8 Source - New Well 9 \$ 3,45,000 IUP and PPI request made during comment period/Added to Part B2 Lowry 809 7 Watermain - Replace & Loop, Ph 2 \$ 2,805,800 Increase project cost estimate from \$2,365,500 to \$2,805,800 Minnetrista 832 7 Treatment - Woodland Cove TP \$ 2,1,555,000 IUP and PPI request made during comment period/Added to Part B2 **PART C - PROJECTS THIS TIME (Referred to RD, Outside Tourist St.)** **Bellingham 869 12 Treatment - New Plant \$ 4,180,000 Request to be place in Part B1/Remains in Part C refer to RD **Bellingham 547 10 Watermain - Replace CIP \$ 300,000 Request to be place in Part B1/Remains in Part C refer to RD **Bellingham 548 10 Conservation - Install Meters \$ 1,400,000 Request to be place in Part B1/Remains in Part C refer to RD **Bellingham 548 10 Watermain - Replace CIP \$ 300,000 Request to be place in Part B1/Remains in Part C refer to RD **Bellingham 548 10 Watermain - Replace CIP \$ 300,000 Request to be place in Part B1/Remains in Part C refer to RD **Bellingham 548 10 Watermain - Replace CIP \$ 300,000 Request to be place in Part B1/Remains in Part C refer to RD **Bellingham 548 10 Watermain - Lincoln, Pershing, 1st \$ 3,500,000 Request to be place in Part B1/Remains in Part C refer to RD **Bellingham 549 10 Watermain - Lincoln, Pershing, 1st \$ 3,500,000 Request to be listed on IUP/Part C due to MDH 5 point rank **Bellingham 540 10 Watermain - Lincoln, Pershing, 1st \$ 3,345,000 Request to be listed on IUP/Part C due to MDH 5 point rank **Bellingham 540 10 Watermain - Lincoln, Pershing, 1st \$ 3,345,000 Project to B18ted on IUP/Part C due to MDH 5 point rank **Bellingham 540 10 Watermain - Lincoln, Pershing, 1st \$ 3,345,000 Project not included on draft /Added to Part B1 **Bellingham 540 10 Watermain - Lincoln, Pershing, 1st \$ 3,500,0	Underwood	675	10	Storage - Tower Rehab	\$	520,000	Listed in part C as refer to RD/Moved to Part B2
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Minnetrista 74 8 Source - New Well 9 \$ 345,000 IUP and PPI request made during comment period/Added to Part B2	LeSueur	723	10	Watermain - 4th Street Improvements	\$	2,044,047	Project, in error, not included in draft/Added to Part B2
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Bellingham 269 12 Treatment - New Plant \$ 4,180,000 Request to be place in Part B1/Remains in Part C refer to RD Bricelyn 377 10 Watermain - CHAH 56 Street Improvement \$ 4,150,000 Request to be listed on Part B2 / Maintained project as Refer to RD Bellingham 546 10 Storage - Replace Tower \$ 1,100,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 547 10 Watermain - Replace CIP \$ 300,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 548 10 Conservation - Install Meters \$ 740,000 Request to be place in Part B1/Remains in Part C refer to RD Lowry 925 5 Other - Meter Replacement \$ 231,800 Request to be place in Part B1/Remains in Part C refer to RD Lowry 925 5 Watermain - Lincoln, Pershing, 1st \$ 5,900,000 Request to be listed on IUP/Part C due to MDH 5 point rank New Prague 965 5 Watermain - Lincoln, Pershing, 1st \$ 5,900,000 Request to be listed on IUP/Part C due to MDH 5 point rank Minnetrista 980 5 Source - New Well 8 \$ 345,000 IUP & PPI request made during comment period/Added to Part C due to low poin Table 1b Project List Lead Service Lines PART A FUNDABLE - Veryopect Requests - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft /Added to Part B Fairmont 76 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Minnetrista	832	7	Treatment - Woodland Cove TP	\$	21,555,000	IUP and PPI request made during comment period/Added to Part B2
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Bellingham 547 10 Watermain - Replace CIP \$ 300,000 Request to be place in Part B1/Remains in Part C refer to RD Bellingham 548 10 Conservation - Install Meters \$ 740,000 Request to be place in Part B1/Remains in Part C refer to RD Lowry 925 5 Other - Meter Replacement \$ 231,800 Request to be listed on IUP/Part C due to MDH 5 point rank New Prague 965 5 Watermain - Lincoln, Pershing, 1st \$ 5,900,000 Request to be listed on IUP/Part C due to MDH 5 point rank Minnetrista 980 5 Source - New Well 8 \$ 345,000 IUP & PPI request made during comment period/Added to Part C due to low poin Table 1b Project List Lead Service Lines PART A FUNDABLE - Veryoretr Requests - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft /Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Bricelyn	377	10	Watermain - CHAH 56 Street Improvement	\$	4,150,000	Request to be listed on Part B2 / Maintained project as Refer to RD
Bellingham 548 10 Conservation - Install Meters \$ 740,000 Request to be place in Part B1/Remains in Part C refer to RD Lowry 925 5 Other - Meter Replacement \$ 231,800 Request to be listed on IUP/Part C due to MDH 5 point rank New Prague 965 5 Watermain - Lincoln, Pershing, 1st \$ 5,900,000 Request to be listed on IUP/Part C due to MDH 5 point rank Minnetrista 980 5 Source - New Well 8 \$ 345,000 IUP & PPI request made during comment period/Added to Part C due to low poin Table 1b Project List Lead Service Lines PART A FUNDABLE - Veryoretr Requests - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft /Added to Part B Fairmont 76 20 Other - LSL Replacement \$ 3,62,960 IUP and PPL request received during comment period /Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Bellingham	546	10	Storage - Replace Tower	\$	1,100,000	Request to be place in Part B1/Remains in Part C refer to RD
Lowry 925 5 Other - Meter Replacement \$ 231,800 Request to be listed on IUP/Part C due to MDH 5 point rank New Prague 965 5 Watermain - Lincoln, Pershing, 1st \$ 5,900,000 Request to be listed on IUP/Part C due to MDH 5 point rank Minnetrista 980 5 Source - New Well 8 \$ 345,000 IUP & PPI request made during comment period/Added to Part C due to low poin Table 1b Project List Lead Service Lines PART A FUNDABLE - Curryover Projects From Prior IUP's - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft /Added to Part B Fairmont 76 20 Other - LSL Replacement \$ 5,362,960 IUP and PPL request received during comment period /Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Bellingham	547	10	Watermain - Replace CIP	\$	300,000	Request to be place in Part B1/Remains in Part C refer to RD
New Prague 965 5 Watermain - Lincoln, Pershing, 1st \$ 5,900,000 Request to be listed on IUP/Part C due to MDH 5 point rank Minnetrista 980 5 Source - New Well 8 \$ 345,000 IUP & PPI request made during comment period/Added to Part C due to low poin Table 1b Project List Lead Service Lines PART A FUNDABLE - Carryover Projects From Prior IUP's - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft / Added to Part B Fairmont 76 20 Other - LSL Replacement \$ 5,362,960 IUP and PPL request received during comment period / Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period / Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Bellingham	548	10	Conservation - Install Meters	\$	740,000	Request to be place in Part B1/Remains in Part C refer to RD
Minnetrista 980 5 Source - New Well 8 \$ 345,000 IUP & PPI request made during comment period/Added to Part C due to low poin Table 1b Project List Lead Service Lines PART A FUNDABLE - Carryover Projects From Prior IUP's - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft / Added to Part B Fairmont 76 20 Other - LSL Replacement \$ 5,362,960 IUP and PPL request received during comment period / Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period / Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Lowry	925	5	Other - Meter Replacement	\$	231,800	Request to be listed on IUP/Part C due to MDH 5 point rank
Table 1b Project List Lead Service Lines PART A FUNDABLE - Carryover Projects From Prior IUP's - Lead Service Lines PART B FUNDABLE - New Project Requests - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft /Added to Part B Fairmont 76 20 Other - LSL Replacement \$ 5,362,960 IUP and PPL request received during comment period /Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	New Prague	965	5	Watermain - Lincoln, Pershing, 1st	\$	5,900,000	Request to be listed on IUP/Part C due to MDH 5 point rank
PART A FUNDABLE - Carryover Projects From Prior IUP's - Lead Service Lines PART B FUNDABLE - New Project Requests - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft /Added to Part B Fairmont 76 20 Other - LSL Replacement \$ 5,362,960 IUP and PPL request received during comment period /Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600					\$	345,000	IUP & PPI request made during comment period/Added to Part C due to low poin
PART B FUNDABLE - New Project Requests - Lead Service Lines Crosby 19 20 Other - LSL Replacement \$ 250,000 Project not included on draft / Added to Part B Fairmont 76 20 Other - LSL Replacement \$ 5,362,960 IUP and PPL request received during comment period / Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period / Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Table 1b Pro	ject Li	st Lea	d Service Lines			
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Fairmont 76 20 Other - LSL Replacement \$ 5,362,960 IUP and PPL request received during comment period /Added to Part B Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	PART B FUNDA	BLE - N	lew Pro	ject Requests - Lead Service Lines			
Morgan 77 20 Other - LSL Replacement \$ 130,000 IUP and PPL request received during comment period /Added to Part B Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Crosby	19	20	Other - LSL Replacement	\$	250,000	Project not included on draft /Added to Part B
Blue Earth 110 20 Other - LSL Replacement 2025 \$ 1,965,600 Increase project cost estimate from \$805,925 to \$1,965,600	Fairmont	76	20	Other - LSL Replacement	\$	5,362,960	IUP and PPL request received during comment period /Added to Part B
	Morgan	77	20	Other - LSL Replacement	\$	130,000	IUP and PPL request received during comment period /Added to Part B
Mound 156 20 Other - LSL Replacement \$ 544,500 IUP and PPL request received during comment period /Added to Part B	Blue Earth	110	20	Other - LSL Replacement 2025	\$	1,965,600	Increase project cost estimate from \$805,925 to \$1,965,600
	Mound	156	20	Other - LSL Replacement	\$	544,500	IUP and PPL request received during comment period /Added to Part B
Rochester 184 15 Other - LSL Replacement 2025 \$ 375,000 IUP request received during comment period /Added to Part B	Rochester	184	15	Other - LSL Replacement 2025	\$	375,000	IUP request received during comment period /Added to Part B
New Prague 192 20 Other - LSL Replacement 2025 \$ 380,000 Project not included on draft /Added to Part B	New Prague	192	20	Other - LSL Replacement 2025	\$	380,000	Project not included on draft /Added to Part B

The PFA received comments from Freshwater Future along with numerous individual letters with similar comments. These comments included recommendations for changes to disadvantaged community definitions, project scoring criteria, and outreach. Many of these items are governed by statute and rules and are outside the scope of the 2025 IUP. PFA provided a written response to Freshwater Future with further explanation of how Minnesota's DWRF requirements and criteria are used to make low interest loans available to communities of all sizes and limited grants and principal forgiveness are strategically targeted to high priority projects that otherwise would not be built. The PFA and MDH agree that outreach and technical

assistance to communities is essential and will continue to assess the effectiveness of the DWRF program and resources to meet the drinking water infrastructure needs of Minnesota communities.

D. IUP Project List

2025 IUP projects are shown in two separate tables: **Table 1a, Project List – Regular and Emerging Contaminant Projects** on pages 16-22 and **Table 1b Project List – Lead Service Line Projects** on pages 23-25.

IUP TABLE 1a

Table 1a, Part A - Fundable: Carryover Projects from Prior IUPs lists carryover projects from prior IUPs that submitted loan applications to the PFA and received technical approval and certification from the MDH by June 30th of the given year. Pursuant to Minnesota Rules 7380.0255 subpart 1A, these projects are fundable in FY 2025 and the PFA will award funding when each project completes the application and bidding process. Table 1a identifies 73 carryover projects, including six emerging contaminant projects, with total requested loans exceeding \$287 million. PFA will fund Emerging Contaminant (EC) projects with a combination of EC principal forgiveness and DWRF loans. Some carryover projects have also tentatively been identified for additional subsidization or WIF grants for affordability as further explained in Sections I and J below.

Table 1a, Part B1 – FUNDABLE: New IUP Requests - Emerging Contaminant Projects lists 19 new project requests totaling \$194 million in estimated loans and \$50 million in estimated Emerging Contaminant principal forgiveness and \$22 million in other funding. Some of these new Part B-1 projects may also qualify for federal principal forgiveness or WIF grants for affordability needs.

Table 1a, Part B2 – NOT FUNDABLE AT THIS TIME: New Project Requests - Non Emerging Contaminant Projects lists 81 new project requests ranked with 7 points or more on the PPL totaling \$319 million in estimated loans. Without an appropriation for state match for 2025 federal funds, the PFA cannot fund new project requests at this time. Some new Part B projects may qualify for federal principal forgiveness or WIF grants based on affordability.

Table 1a, Part C Projects not eligible at this time - lists 51 projects for \$319 million that are not currently eligible because they are below the historic DWRF 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 2025 IUP schedule.

IUP TABLE 1b

Table 1b, Part A – Fundable: Carryover Projects from Prior IUPs – Lead Service Lines lists 31 carryover projects for \$60 million from the 2024 IUP that applied to the PFA and received technical approval and certification from the MDH by June 30, 2024. Pursuant to Minnesota Rules 7380.0255 subpart 1A, these projects are fundable in state fiscal year 2025 and the PFA will award funding when each project completes the application and bidding process. These projects will be funded with DWRF-LSLR funding and/or Minnesota's new Lead Service Line Replacement (State LSLR) grant program as described in Sections I, K and L below.

Table 1b, Part B – Fundable: New Project Requests – Lead Service Lines list 54 projects requesting \$116 million in lead service line financing.

The PFA in consultation with the MDH, set the 2025 IUP fundable range to include:

- All carryover projects on Tables 1a and 1b (Regular, Emerging Contaminants and LSLR).
- All new Emerging Contaminant projects on Table 1a, Part B1.
- All new Lead Service Line projects in Table 1b, Part B.

E. Possible IUP Amendment

If the PFA receives an appropriation for state matching funds in FY 2025, the PFA may amend the 2025 IUP to set a fundable range for Part B new projects following the process described in Section E below

F. Loan Application Requirements and Deadlines

Table 1a, Part A (carryover projects) met the loan application submittal deadline and submitted plans and specifications to the MDH.

Table 1a, Part B1 (New Emerging Contaminants projects) will have six months from approval of the IUP to submit a loan application to the PFA. Plans and specifications should be submitted to MDH by March 28, 2025 to allow project certification to be completed by the end of the 2025 SFY (June 30, 2025).

Table 1b, Part A (carryover LSL project) met the loan application submittal deadline and submitted plans and specifications to the MDH.

Table 1b, Part B (new Lead Service Line) projects will have six months from approval of the IUP to submit a loan application to the PFA. Plans and specifications should be submitted to MDH by March 28, 2025 to allow project certification by the end of state fiscal year 2025 (June 30, 2025).

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

PFA determines terms and conditions for DWRF loans pursuant to Minnesota Statutes Section 446A.081 and Minnesota Rules Part 7380.0265. Construction loans are not awarded until as-bid construction costs are submitted to the PFA. PFA makes DWRF loans at below-market rates in accordance with federal and state law. The basis for setting interest rates is described in Minnesota Rules Part 7380.0272. PFA bases interest rates on the greater of the current bond market rates for AAA or AA rated municipal bonds as determined by a daily index, (or the bond yield scale of 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. PFA uses fee revenues to pay program administrative expenses. Fees are non-program income.

The PFA has set a base discount of 1.0% that will be applied to the appropriate bond yield scale for loans up to \$28 million, with no base discount applied to loan amounts in excess of \$28 million for projects receiving loan awards after the 2025 IUP is approved.

Additional discounts up to 2.0% may be applied to borrowers under 2,500 population as described in Minnesota Rules Part 7380.0272, 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 or up to 30 years for projects meeting disadvantaged community criteria describe in Section I below. No loan term can exceed the useful life of the project.

To manage large project requests within the DWRF annual lending capacity, the PFA may provide separate financing agreements 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 – DWRF LSLR Projects (Public Portion)

Terms and conditions for DWRF LSLR loans are established in Minnesota Statues, Section 446A.081, Subd 8 (h). The interest rate on loans for lead service line projects 0% with principal payments commencing not later than 18 months after the completion of the project.

Refer to Section L for information on the State LSLR grant program.

I. Additional Subsidization

Federal capitalization grants require states to use certain percentages of the federal funds for additional subsidization beyond below-market interest rates for projects meeting specific criteria. The 2024 regular (base) capitalization grant requires a minimum of 26% and a maximum of 49% to be used for additional subsidization. IIJA Supplemental and LSLR

capitalization grants require 49% to be used for additional subsidization. IIJA Emerging Contaminant capitalization grants require 100% to be used for additional subsidization. Table 2 on pages 24-26 show the amounts the PFA intends to take from capitalization grants received in FY 2024 and expected in FY 2025.

The PFA provides additional subsidization to eligible projects in the form of principal forgiveness (PF) grants, meaning a reduction in the amount of loan principal that must be repaid which is granted when PFA awards a DWRF financing agreement. The PFA awards PF grants to address affordability in disadvantaged communities, for replacement of lead service lines, and for projects that address emerging contaminants.

1. Disadvantaged Community Principal Forgiveness (affordability)

Minnesota Statutes, Section 446A.081, Subd 9(a)(9) authorizes PF grants for disadvantaged communities based on affordability criteria established for the state Water Infrastructure Funding (WIF) grant program in Minnesota Statutes, Section 446A.072. WIF and PF grants based on affordability are used to help municipalities build projects to replace aging and obsolete water systems that would otherwise create a significant financial hardship for the municipality and its residents. The methodology measures the financial impact on municipal users based on the total system costs including annual operation and maintenance, annual debt service for prior capital improvements and projected new debt service for the proposed project. The total system costs are divided 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 eligible for either PF or WIF grants for up to 80% of project costs.

PFA determines eligibility for PF or WIF grants based on analysis of financial information included in DWRF loan applications. PF or WIF grant funds 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. The PFA expects to have approximately \$34 million in PF funds for disadvantaged communities available in FY 2025. IUP Table 1a shows an estimated \$26.4 million in disadvantaged community (affordability-based) PF needs for IUP carryover projects. Combined with state WIF grant funds, PFA expects to meet affordability needs for all 2025 carryover projects and will evaluate PF/WIF grant eligibility for new projects when they are placed in the IUP fundable range and submit DWRF loan applications.

2. Emerging Contaminant Principal Forgiveness

Minnesota Statutes, Section 446A.081, Subd 9(a)(12) authorizes PF grants for Emerging Contaminant projects for 50% of project costs up to a maximum of \$3,000,000. The PFA expects to have approximately \$36 million in PF funds available for Emerging Contaminant projects in FY 2025. IUP Table 1a shows \$13 million in estimated principal forgiveness for carryover

projects and \$47 million for estimated PF for new EC project requests. PF funds 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 PF 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. DWRF LSLR Principal Forgiveness (Disadvantaged Communities)

Federal IIJA funds dedicated to lead service line replacement (LSLR) require 49% to be used for principal forgiveness (PF), with the remainder to be divided between various set-asides (up to 26%) and loans. The PFA expects to have approximately \$83 million in PF funds available in FY 2025 for LSLR projects. These funds will be used for private lead service line replacement costs in disadvantaged communities.

PFA has reviewed how its disadvantaged community definition based on WIF affordability criteria can be applied to lead service line projects. A significant portion of drinking water service lines are owned by property owners and municipalities cannot use system revenues to pay the cost to replace privately-owned portions. 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 could result in significant costs to each property owner that may be an affordability barrier to replacing the lead service line.

In determining LSLR projects that are eligible for federal PF funds, PFA will look at the combined financial impact from existing water rates for system users in the municipality plus the cost of a potential special assessment for replacement of the lead service line. If the total cost exceeds 1.2% MHI of the municipality, or the census track(s) of the project area, the project will be eligible for federal PF for the cost of the privately owned LSL. Section J below addresses more fully how federal and state funds will be coordinated to fund all LSLR project costs.

J. Coordinated Federal/State LSLR Funding

In recognition of the serious public health concerns from lead service lines, the Minnesota Legislature in 2023 created the Lead Service Line Replacement Grant program in Minnesota Statutes, Section 446A.077. The state program is designed to coordinate with federal LSLR dedicated funds to maximize benefits for both municipalities (publicly owned LSLs) and privately owned LSLs. The state set a goal to remove all lead service lines in public drinking water systems by 2033 and appropriated \$240 million for the program (with 10% for LSL inventories). To maximize the use of federal PF funds, PFA will use available federal PF funds to replace the privately owned lead service lines for disadvantaged communities as described in Section I3, and state grant funds replace privately owned lines in all other communities.

Minnesota law requires appropriated state grant funds to pay for 100% of project costs for privately owned lead service lines.

To maximize the use of federal dedicated LSLR loan funds, PFA will initially award loan funds for up to 100% of project costs to replace publicly owned portions of lead service lines. As project work is completed, PFA will provide state grant funds to the municipality to repay the loan. The Minnesota program requires that the priority use of state grant funds is to repay debt incurred for LSLR projects.

Recipients of federal and state 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.

Under the state LSLR grant program, applicants must submit a plan to the MDH that describes how they will prioritize the expenditure of funds, including:

- Removing LSLs that are imminent threat to public health and safety.
- Targeting areas with children with elevated blood lead levels.
- Targeting areas with children under the age of five.
- Targeting LSLs that provide drinking water to schools, licensed child-care facilities, or other properties known to be used by disproportionately large numbers of children.
- Targeting areas with lower-income residents and other disadvantaged communities.
- Coordinating the replacement of publicly owned and privately owned portions of LSLs.
- Coordinating the replacement of LSLs with watermain replacement projects for the most efficient use of money.

The PFA expects to have federal and state funds available to fund all carryover and new LSLR projects on the 2025 IUP.

K. DWRF Federal and State Requirements

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

The IIJA signed into law November 15, 2021 (Public Law 117-580) included additional Drinking Water State Revolving Fund requirements. The Build America, Buy America (BABA) Act is domestic sourcing requirement for federal financial assistance programs for infrastructure. An EPA Amended Adjustment Period Waiver has sunset, limiting projects qualify for the waiver. The PFA encourages applicants to consult their PFA loan officer and MDH for additional information.

III. Summary of FY 2024 Project Activity

A total of 53 municipal drinking water projects on the 2024 PPL totaling \$183 million were

funded in FY 2024 through the coordinated efforts of the PFA and other funding partners. See Table 4 for details on funded projects.

IV. Financial Status of the DWRF

The amended Tables 2a (for regular plus EC) and 2b (for LSLR) show the sources of funds in the DWRF for state FY 2024, total amounts from the beginning of the program through SFY 2024, and the estimated amounts for SFY 2025.

Table 2a is amended from the December 6, 2024 adoption date to indicate that the FFY 2024 CWSRF IIJA Emerging Contaminants (EC) grant for \$3,909,000 will be transferred to DWSRF EC.

Table 2a reflects PFA's intention to apply for the following grants in SFY 2025: FFY 2024 DWSRF IIJA General Supplemental (\$34,769,000) and FFY 2024 CWSRF IIJA Emerging Contaminants (EC) (\$15,466,000 which includes the \$3,909,000 to be transferred from CWRF EC), and the following two reallotments: FFY 2021 Base 3rd round (\$23,000), FFY 2022 DWSRF IIJA EC 2nd round (\$24,000) and FFY 2023 DWSRF IIJA EC 1st round (\$324,000).

Table 2b is amended from the December 6, 2024 adoption date to reflect that the FFY 2024 DWSRF IIJA LSLR grant application will be for \$1,000,000 more, and that the two reallotments mentioned in the following paragraph will be applied for during SFY 2025.

Table 2b reflects PFA's intention to apply for the following DWSRF LSLR grants in state FY 2025: FFY 2024 DWSRF IIJA LSLR (\$88,425,000 which includes the reallotments from FFY 2022 DWSRF IIJA LSLR 2nd round of \$1,859,000) and the reallotments from FFY 2023 DWSRF IIJA LSLR 1st round, amount to be determined.

The PFA utilizes 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 \$56 million per year into perpetuity provided federal capitalization grants (Base and IIJA Supplemental) and related state matches continue through FFY 2026. Over many years, the PFA has used its reserves and revenue bonding authority to make loans at higher levels based on strong demand. PFA issued revenue bonds in SFY 2024 to leverage additional loan funds.

Demand for DWRF financing continues to grow, and total project requests (for non-lead service line replacement projects) for the 2025 IUP are nearly \$780 million, more than 14 times the sustainable long-term lending capacity of the DWRF. Funding demand has always exceeded annual lending capacity, which the PFA has addressed by establishing a cap on the base interest rate discount and setting a fundable range for new project requests based on PPL priority points. 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. If state matching funds are not appropriated, then the PFA must limit the fundable range of IUP projects.

LSLR projects are funded separately and do not impact the lending capacity.

In approving the 2025 IUP, the PFA commits to providing DWRF loans to all Table 1a Part A carryover projects and Table 1a Part B1 new Emerging Contaminant projects, a total of \$443 million in estimated loans in fundable range. The value of projects loans the PFA expects to move ahead under this 2025 IUP is approximately \$293 million. While the total requested carryover loans exceed the sustainable lending capacity of the Fund, it is within a manageable level that the Fund can support in the short term. In the long term, the Fund's annual lending capacity will increase without continued federal and state support for the program.

V. Set-Asides

In addition to financing drinking water projects, the federal Safe Drinking Water Act allows 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 3 IIJA funds and expected 2025 Base were identified in consultation with the MDH. The PFA, in consultation with the MDH, intends 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 2025 base capitalization grant so only the percentages are reflected in the chart below.

			Program						Small Syst	em							
Capitalization	Grants		Administrat	on		PWSS		Te	echnical Assi	stance	Local Assista	ince	Well	nead Prof	tection		Total
			(\$)	(%)		(\$)	(%)		(\$)	(%)	(\$)	(%)		(\$)	(%)		(\$)
Base 2025*	TBD	\$	-	0%	\$	-	0%	\$	-	0%	\$ -	0%	\$	-	0%	\$	-
JA Supp Yr 3 \$	34,769,000	\$	1,390,760	4%	\$	3,476,900	10%	\$	695,380	2%	\$ -	0%	\$ 3,	476,900	10%	\$	9,039,940
JA LSLR Yr 3 \$	85,566,000	\$	3,422,640	4%	\$	-	0%	\$	1,711,320	2%	\$ 8,556,600	10%	\$	-	0%	\$1	3,690,560
IIJA EC Yr 3 \$	11,557,000	\$	462,280	4%	\$	231,140	2%	\$		0%	\$ 	0%	\$		0%	\$	693,420
\$	131,892,000	\$	5,275,680		\$	3,708,040		\$	2,406,700		\$ 8,556,600		\$ 3,	476,900		\$2	3,423,920
he Base 2025 car	grant amount	has	not vet beer	allocat	ted.												

Set-asides taken from the Emerging Contaminants and DWRF LSLR capitalization grants can only be used for activities related to emerging contaminants and lead service line activities. MDH uses Emerging Contaminant set aside funds to pay MDH staff who will work directly with water supply systems with emerging contaminant issue. Eligible uses are engineering and environmental review, communications, and assisting 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, outreach and technical, assistance to applicants. MDH issued a Request for Proposal and developed a list of prequalified consulting engineers who can conduct LSL inventories. Public water systems can apply for grants to the MDH for LSL inventory work during application periods to utilize contract services. MDH will continue to contract with Minnesota Rural Water Association (MWRA) to provide training and technical assistance to complete inventories. MDH will also continue to contract with the University of Minnesota to continually update the lead inventory tracking too which allows residents to search by address to determine if they have a lead service line (https://maps.umn.edu/LSL/).

MDH will prepare workplans detailing set-aside activities and they will be 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.

PFA transferred Year 1 and 2 Clean Water Emerging Contaminant funds to the Drinking Water fund. MPCA is proposing possible statute changes to the CWRF program to allow the use of the EC funds for CWRF projects. If the statute changes are enacted by the legislature, the EC funds will be used for eligible CWRF projects otherwise the Year 3 IIJA CW EC funds will be transferred to the DWRF.

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. Continue to negotiate loan amounts with applicants funded on an annual cash flow basis to meet project needs while limiting the annual impact on the DWRF.
- 2. Continue to promote asset management for DWRF recipients.
- 3. Utilize set-asides to provide technical assistance for LSLR projects and conduct RFP for LSLR inventory work (MDH).
- 4. 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.
- Coordinate Emerging Contaminants projects for small and disadvantaged communities with the Department of Health's Small Underserved and Disadvantaged Community (SUDC) grant funding.
- 6. Coordinate the State's LSLR grant program with the DWRF LSLR funds.
- 7. Coordinated emerging contaminants projects with the MDH's Small Underserved and Disadvantaged Communities (SUDC) grant funds.

Long Term Goals:

- Provide financial and other assistance (including the set-aside activities) to public water supply systems to protect the public health and achieve and maintain compliance with the Safe Drinking Water Act, while following sound lending practices.
- 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 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.
- 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 to effectively manage potential contaminant sources in the areas that contribute water to wells.
- 4. To implement the DWRF LSLR Technical Assistance Master Contract and Inventory activities.

VIII. Cross-Collateralization

Since 1997, the PFA has cross-collateralized bonds sold for the DWRF and CWRF to enhance the security of bonds sold for both programs, thereby improving the credit rating and reducing the interest rate on the bonds. Cross-collateralization 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 exceeding 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 cross-collateralization 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: 2025 Intended Use Plan Project List (pages 16-25)

Table 2: Sources and Uses of Funds (page 26-28) Amended March 1, 2025

Table 3: Set-Asides Reserved/Banked (page 29)

Table 4: Summary of FY 2024 Project Activity (page 30-31)

Appendix: Minnesota Department of Health 2025 Project Priority List

X. Websites for Further Information

Minnesota Public Facilities Authority:

www.mn.gov/pfa

Minnesota Department of Health:

www.health.state.mn.us/divs/eh/water/dwrf/index.html

XI. Questions and Comments

Questions or comments regarding the 2025 IUP should be directed to:

Karin Berkholtz
Minnesota Public Facilities Authority
1st National Bank Building, Suite W820

332 Minnesota Street Saint Paul, Minnesota 55101-1378 e-mail: karin.berkholtz@state.mn.us

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

System Name	MDH 2025 PPL Rank	MDH 2025 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
PART A - FUNDABLE: (Carryove	r Projec	cts From Prior IUPs	(Shaded row	s indicate F	Y 2025 pro	ject awards to da	te)						
Ellsworth	1	40	Other - Reduce Nitrate Connect to LPSRW	1530005-2	497	Aug-24	1,926,000	1,516,268	-	409,732	-	-	-	24 Carryover
Elysian	8	30	Treatment - Radium Treatment with RO	1400003-2	703	May-25	8,345,295	2,984,510	ı	1,860,785	-	3,500,000	-	24 Carryover
Tower	9	25	Treatment - Plant Improvements	1690051-2	500	May-24	5,600,000	139,392	-	557,568	-	-	4,903,040	20 Carryover
Clearbrook	22	20	Treatment - Manganese Plant & Well	1150003-3	671	Jun-23	5,018,701	-	97,991	-	-	4,920,710	-	23 Carryover
Hill City	24	20	Treatment - Manganese Treatment Plant	1010011-2	569	May-24	9,831,350	1,831,350	3,000,000	5,000,000	-	-	-	24 Carryover
Atwater	69	20	Treatment - Manganese Treatment & Well	1340001-9	1,141	Jul-24	7,303,000	860,600	3,000,000	3,442,400	-	-	-	24 Carryover
Wabasso	70	20	Treatment - Manganese Plant & Well	1640013-3	671	Sep-24	1,965,000	982,500	982,500	-	-	-	-	24 Carryover
Delavan	83	20	Treatment - Manganese Plant Rehab	1220003-1	206	Apr-24	2,018,300	803,918	-	205,235	-	-	1,009,147	24 Carryover
Aurora	165	15	Consolidation - E Mesabi Joint Water Sys	1690002-6	2,225	Apr-24	32,997,318	12,347,318	-	5,000,000	-	14,000,000	1,650,000	23 Carryover
Inver Grove Heights	187	15	Treatment - Radium Treatment Plant Reha	1190014-2	35,539	Jun-24	4,792,901	2,165,171			_	-	2,627,730	24 Carryover
Lino Lakes	197	15	Treatment - Manganese Treatment Plant	1020023-3	21,180	Jul-24	32,496,190	15,996,190	3,000,000	-	-	13,500,000	-	24 Carryover
Otsego	199	15	Treatment - Manganese Pumphouse 4	1860026-3	19,565	Jul-24	10,550,000	2,627,612	3,000,000			4,922,388	-	24 Carryover
Dawson	230	12	Treatment - Plant Rehab	1370003-6	1,540	Apr-24	1,232,500	262,656		-	969,844	-	-	21 Carryover
International Falls	255	12	Treatment - Plant Rehab	1360002-1	5,816	Jun-23	11,660,000	11,660,000	1	-	-	-	-	23 Carryover
Stewart	263	12	Watermain - Looping Improvements	1430009-7	610	Jun-24	1,316,700	601,848	-	-	714,852	-	-	24 Carryover
Gilbert	274	12	Treatment - New Treatment Plant	1690020-8	1,829	Jun-24	12,759,000	7,759,000	1	_	5,000,000	_	-	24 Carryover
Winsted	278	12	Source - New Well #5	1430010-6	2,296	Jun-24	1,310,000	1,310,000		-	-	_	-	24 Carryover
Underwood	282	12	Treatment - Replace Plant	1560026-6	389	May-25	4,333,500	1,115,631		-	3,217,869	-	-	24 Carryover
Franklin	283	12	Watermain - Looping	1650006-6	508	Jun-24	195,880	95,880		-	-	-	100,000	24 Carryover
Silver Bay	284	12	Treatment - Plant Improvements	1380003-11	1,610	Jan-24	7,950,000	6,200,000	-	-	-	1,750,000	_	23 Carryover
Bird Island	295	12	Watermain - Looping Improvements	1650001-6	960	Jul-24	349,270	349,270	-	-	_	-	_	24 Carryover
Le Sueur	298	12	Watermain - New Booster Station & Wtrmn	1400010-9	4,174	Aug-24	2,200,000	2,200,000	-	-	-	-	-	22 Carryover
Northfield	306	12	Treatment - Gravity Filters and RO	1660010-2	19,449	Oct-24	61,500,000	61,500,000	-	_	_	_	-	24 Carryover
Aurora	350	10	Watermain - W 1st Ave. N. Reconstruction	1690002-7	1,709	Jun-24	2,611,000	522,200	-	_	2,088,800	_	_	24 Carryover
Aurora	351	10	Watermain - W3rd Ave/Main St Replacem	1690002-9	1,709	Jun-24	2,431,000	486,200	-	_	1,944,800	_	_	24 Carryover
Appleton	370	10	Watermain - Replace Schlieman, Ph 1	1760001-2	1,339	May-24	2,153,940	430,788	_		1,723,152		_	22 Carryover
Appleton	372	10	Watermain - Replace Schlieman, Ph 2	1760001-4	1,339	Jun-25	2,593,165	518.633	-	-	2,074,532	-	-	24 Carryover
Aitkin	376	10	Storage - Water Tower Installation	1010001-10	2,126	May-24	5,068,190	2,748,190	-	-	_,:::,;502	2,320,000	_	24 Carryover
Eagle Bend	382	10	Watermain -Phase 5	1770004-8	519	Jun-24	994,170	198,834			795,336	,==,=00		24 Carryover
Staples	403	10	Watermain - 2024 Improvements	1770004-8	1,859	May-24	324,330	324,330	-		700,000			24 Carryover
Henning	425	10	Watermain - Replace Cast Iron Main	1560016-9	806	Jun-25	8,325,000	3,325,000		-	5,000,000	_	_	23 Carryover
Henning	431	10	Treatment - Facility Rehab	1560016-12	776	Jan-25	4,700,000	940,000	-	-	3,760,000	-	_	24 Carryover
Crosby	441	10	Watermain - Phase 3B Imp. 2024/2025	1180008-13	2,749	May-24	1,756,841	351,368	_		1,405,473	_	_	24 Carryover
Little Falls	447	10	Watermain - 4th Street Improvements	1490002-8	9,049	May-24	1,745,520	1,745,520			.,,	_		24 Carryover
Braham	459	10	Watermain - Repl Various Areas	1300002-3	1,800	May-24	3,186,217	1,1-10,020				3,186,217		24 Carryover
Ely	461	10	Watermain - Raw Water Intake/WM Repl	1690014-4	3,280	Dec-24	4,513,000	4,513,000				- 0,100,217		24 Carryover
Frazee	467	10	Watermain - Replace East Main Ave.	1030014-4	1,146	May-24	735,000	282,032			452,968	_		24 Carryover
Madison	469	10	Treatment - Plant Rehab	1370004-6	1,483	Jul-24	5,550,000	1,110,000			4,440,000	_		24 Carryover
Annandale	473	10	Storage - Tower Rehab	1860002-8	3,420	May-24	647,864	647,864	-		+,+40,000	-	-	23 Carryover
Glenwood	473 476	10	Storage - Tower Renab Storage - Ground Storage Tank Rehab	1610003-13	2,563	May-24	540,700	540,700	-		-	-	-	23 Carryover 24 Carryover

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atment - Manganese Treatment Plant

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
atment - RO for Softening	1220001-4	3,138	Mar-23	13,860,000	1,860,000	-	5,000,000	-	-	7,000,000	22 Carryover
ermain - 5th St South Replacement	1690007-3	4,784	May-25	2,290,000	774,101	-	-	-	-	-	24 Carryover
ermain - Creamery Ave. Improvements	1770002-7	920	May-24	1,805,971	1,805,971		-	-	-	-	24 Carryover
ermain - Replace 9th Street	1360002-3	5,816	May-24	1,625,950	1,625,950	-	-	-	-	-	24 Carryover
ermain - 2024 Street - Phase 1	1220010-3	2,283	May-24	960,180	960,180	-	-	-	-	-	24 Carryover
ermain - CSAH 60 St Phase 2	1220010-4	2,283	May-24	278,093	278,093	-	-	-	-	-	24 Carryover
age - 2.0 MG Elevated Storage Tank	1030005-6	9,197	Jun-24	8,355,000	8,355,000	-			-	-	24 Carryover
ermain - TH59 and TH108	1560019-8	2,515	Apr-24	3,398,133	3,398,133	-	-	-	-	-	24 Carryover
ermain - Distribution Reconstruction	1430009-8	610	Jun-24	3,178,300	974,168	-	ı	2,204,132	-	-	24 Carryover
ermain - Capital Imp Phase 2	1690022-14	16,224	Jun-25	7,980,000	7,980,000	-	-	-	-	-	24 Carryover
ermain - Water System Improvements	1490005-2	581	Jun-24	4,000,000	1,932,522	-	ı	2,067,478	-	-	24 Carryover
atment - RO addition	1650011-6	2,397	Mar-25	5,201,280	1,040,256	-	-	4,161,024	-	-	24 Carryover
age - New 2.0 MG Reservoir	1460003-2	10,465	Jun-24	4,332,000	4,332,000	-	ı	-	-	-	24 Carryover
ermain - Phase 3	1060008-8	2,081	Jun-25	10,000,000	5,000,000	-	5,000,000	-	-	-	22 Carryover
ermain - Miller Trunk Rd/Airport Repl	1690018-10	3,513	May-24	692,599	692,599	-	-	-	-	-	24 Carryover
servation - Meter Replacements	1690018-11	3,513	May-24	959,946	779,946	-	-	-	-	180,000	24 Carryover
ermain - North Side Improvements	1340001-10	1,141	Jun-23	4,362,602	4,362,602		-	-	-	-	23 Carryover
er - Calvary Booster Station Imprvmt	1730027-9	54,427	Apr-24	3,216,000	3,216,000	-			-	-	24 Carryover
ermain - Reconstruction	1650006-7	508	Jun-24	563,581	63,581	-	1	-	-	500,000	24 Carryover
ermain - Repl 4th St.	1380005-5	3,718	Nov-24	388,000	388,000	-	ı	-	-	-	21 Carryover
ermain - Repl 7th Ave & 4th St.	1380005-6	3,718	Nov-24	477,000	477,000	-	1	-	-	-	21 Carryover
ermain - Repl 7th Ave 11th - 15th St.	1380005-7	3,718	Nov-24	815,000	815,000	-	-	-	-	-	21 Carryover
er - Rehab Woodland Booster Station	1690011-11	86,711	May-24	8,116,359	8,116,359	-	-	-	-	-	24 Carryover
ermain - Replacement, Grant, Lyon, M	1420007-1	1,293	May-24	1,557,748	1,557,748	-	-	-	-	-	24 Carryover
atment - Process Imp.(McCarrons #4)	1620026-22d	308,806	May-22	29,000,000	29,000,000		-	-	-	-	22 Carryover
atment - Process Imp.(McCarrons #5)	1620026-22e	308,806	May-22	37,750,000	37,750,000	-	-	-	-	-	22 Carryover
ermain - Water Distribution Recon	1650001-7	960	Jul-24	95,888	95,888	-	-	-	-	-	24 Carryover
er - Booster Station Rehab	1250013-9	16,596	Jul-25	1,259,940	1,259,940	-	1	-	-	-	24 Carryover
ermain - Replacement Phase 1	1420004-5	497	May-24	3,365,500	2,091,450	-	1	1,274,050	-	-	24 Carryover
atment - System Improvements	1530001-2	1,127	Sep-24	805,815	805,815	-	-	-	-	-	24 Carryover
rce - Well #3 & Pumphouse	1820020-2	4,720	Jan-24	2,471,870	1,396,870	-	-	-	-	1,075,000	24 Carryover
ermain - 1st St. & Loop	1470002-4	302	May-23	1,067,730	467,730	-	-	-	-	600,000	23 Carryover
ermain - Replace & Loop, Ph 1	1610007-8a	345	May-24	306,700	61,810	-	-	244,890	-	-	24 Carryover
quests - Emerging Contaminant P	rojects										
atment - PFAS Treatment Phase 1	1190012-1	22,250	May-25	20,600,000	17,600,000	3,000,000			-	-	Part B1
atment - Manganese Treatment Plant	1780001-3	595	Sep-25	5,518,700	2,759,350	2,759,350			-	-	Part B1
er - Manganese Connect to Red Rock	1510001-1	142	May-25	795,000	397,500	397,500			-	-	Part B1
steered Management Transferent Dlant	4000007.0	050	M 05	0.500.000	0.500.000	0.000.000					D+ D4

May-25

1090007-8

6,500,000

3,500,000

3,000,000

						Estimated DWRF Emerging Contaminant	Estimated DWRF Disadvantgd Community Principal	Estimated			
Project Description	Project Number	Population	Est. Const Start	Estimated Project Cost	Estimated DWRF Loan	PF Grant NOT FINAL (1)	Frincipal Forgiveness NOT FINAL (2)	WIF Grant NOT FINAL (3)	State or Federal Appropriation	Other Funds	IUP Status
atment - Manganese Treatment Plant	1860010-8	1,897	Nov-24	22,262,480	18,762,480	3,000,000			-	-	Part B1
atment - PFAS Treatment Locke Park T	1020031-3	29,422	Jun-25	6,632,000	3,632,000	3,000,000	Eligibii	lity for	-	-	Part B1
atment - Manganese Treatment Plant	1860012-1	13,583	Aug-25	42,000,000	28,000,000	3,000,000	Disadvantage	d Community	11,000,000	-	Part B1
atment - Manganese Plant	1860016-5	3,505	Jun-25	13,600,000	10,600,000	3,000,000	Principal For	giveness and	-	-	Part B1
atment - PFAS Treatment Phase 2	1190012-2	22,250	Jul-25	26,700,000	23,700,000	3,000,000	WIF grants	is based on	-	-	Part B1
er - Manganese Connect to Rock Coun	1670001-1	266	Mar-25	260,000	130,000	130,000	affordability c	riteria in state	-	-	Part B1
atment - Manganese TP & New Well	1070002-3	3,064	Jul-25	14,135,000	11,135,000	3,000,000	statutes an	d cannot be	-	-	Part B1
er - Manganese Connect to LPRWS	1420002-5	1,150	May-25	3,988,550	1,994,275	1,994,275	determined ur	ntil a complete	1	-	Part B1
atment - Manganese Plant	1270038-1	9,480	Apr-25	36,487,000	22,227,248	3,000,000	loan applicati	on is received	11,259,752	-	Part B1
atment - Manganese TP	1020043-1	4,180	Jun-25	9,000,000	6,000,000	3,000,000			-	-	Part B1
atment - PFAS W10 Treatment Plant	1820024-3	19,316	Jul-25	27,235,000	24,235,000	3,000,000			-	-	Part B1
atment - Manganese Pumphouse 3	1860026-2	19,565	Sep-25	11,935,000	8,935,000	3,000,000			-	-	Part B1
New IUP Project Requests - Non E	merging Co	ntaminant P	rojects								
er - New System Supplied by Rosemou	1190035-1	25	Jun-25	16,800,000	16,800,000	-			-	-	Part B2
atment - New TP/Well	1560017-9	1,166	Jun-25	7,000,000	7,000,000	-			-	-	Part B2
rce - Well 3 & Wellhouse	1220011-6	1,245	Mar-25	910,000	910,000	-			-	-	Part B2
atment - Wellhouse 4 Rehab	1310007-5	908	Apr-25	1,098,900	1,098,900	-			-	-	Part B2
ermain - Replace & Loop	1780001-1	595	Sep-25	2,667,000	2,667,000	-			1	-	Part B2
ermain - Replace & Loop 2nd	1260003-7	1,200	Jun-25	1,200,000	1,200,000	-			-	-	Part B2
ermain - River Crossings	1490002-12	9,084	May-25	2,187,500	2,187,500	-			-	-	Part B2
ermain - Replace & Loop	1600008-6	931	Jun-25	1,551,000	951,000	-			-	600,000	Part B2
ermain - Looping	1220001-6	3,252	May-25	2,030,000	2,030,000	-			-	-	Part B2
atment - Treatment Plant Improvements	1310011-4	11,158	Jul-25	10,000,000	7,500,000	-			2,500,000	-	Part B2
atment - Plant Rehab	1400010-6	4,174	Aug-24	4,000,000	3,040,248	-	Eligibii	lity for	959,752	-	Part B2
ermain - 2025 Improvements	1340005-6	1,193	Aug-24	1,881,140	1,881,140	-	Disadvantage	d Community	-	-	Part B2
atment - Plant Rehab	1270012-2	2,414	Mar-25	5,040,000	4,080,248	-	Principal For	giveness and	959,752	-	Part B2
rce - New Well	1130005-6	890	May-25	1,500,000	900,000	-	WIF grants	is based on	-	600,000	Part B2
atment - Wellhouses Improvements	1130003-1	5,576	Sep-25	2,390,000	2,390,000	-	affordability c	riteria in state	-	-	Part B2
age - New Tower	1420004-1	497	May-24	1,955,100	1,955,100	-	statutes an	d cannot be	-	-	Part B2
ermain - Westside Area	1110013-10	937	May-25	1,830,000	1,830,000	-	determined ur	ntil a complete	-	-	Part B2
ermain - Replace 20 Blocks	1760001-3	1,339	May-25	28,400,000	28,400,000	-	loan applicati	on is received	-	-	Part B2
ermain - 4th St NE Impvrovements	1770011-9	1,859	Jun-25	1,884,900	1,884,900	-			-	-	Part B2
ermain - Loop and Replace	1420010-4	2,179	Jun-25	2,547,000	2,547,000	-			-	-	Part B2
ermain - Jackson, Lincoln, Spruce Sts	1280005-4	980	May-25	703,000	703,000	-			=	-	Part B2
er - Generator for Wells	1840002-3	3,198	May-25	100,000	100,000	-			-	-	Part B2
ermain - Central Ave Improvements	1290003-7	4,163	May-25	1,597,128	1,597,128	-			-	-	Part B2
ermain - First St. SW/Second St N	1800001-6	1,087	May-25	1,517,500	1,517,500	-			-	-	Part B2

Drainet Description	Project	Population	Est. Const	Estimated	Estimated DWRF Loan	Estimated DWRF Emerging Contaminant PF Grant NOT FINAL	Estimated DWRF Disadvantgd Community Principal Forgiveness NOT FINAL	Estimated WIF Grant NOT FINAL	State or Federal	Other Francis	IUP Status
Project Description	Number	-	Start	Project Cost		(1)	(2)	(3)	Appropriation	Other Funds	
atment - Plant for Carey Valley Well	1690022-7	15,923	May-25	14,000,000	14,000,000	-			-	-	Part B2
servation - Meter Replacement	1600008-5	931	Jun-25	467,000	467,000	-			-	-	Part B2
rage - Tower Rehab	1260003-8	1,125	Jun-25	700,000	700,000	-			-	-	Part B2
rce - New Well	1300001-4	1,687	Apr-25	68,500	-	-			68,500	-	Part B2
atment - Plant Improvements	1300001-5	1,687	Apr-25	750,000	150,000	-			-	600,000	Part B2
ermain - Phase 1	1780004-5	1,341	May-25	1,600,000	1,600,000	-			-	-	Part B2
servation - Meter Replacement	1490005-4	581	Mar-25	200,000	200,000	-			-	-	Part B2
ermain - 23rd St. Replacement	1690022-15	16,167		1,105,000	1,105,000	-			-	-	Part B2
ermain - 2nd Ave E Replacement	1690022-16	16,167		2,184,000	2,184,000	-			-	-	Part B2
ermain - Town Line Sliplining	1690022-17	16,167		4,680,000	4,680,000	-			-	-	Part B2
ermain - Replace & Loop	1310011-5	11,158	Jul-25	4,900,000	4,900,000	-			-	-	Part B2
ermain - Phase 3	1060008-9	2,081	May-25	8,520,061	8,520,061	-			-	-	Part B2
age - Tower Rehab	1490006-10	1,179	Jun-25	650,000	650,000				-	-	Part B2
age - South 2MG Ground Storage Res	1730027-22	54,937	Feb-25	800,000	800,000	-			-	-	Part B2
ermain - Improvements & Looping	1490006-9	1,172	Jun-25	1,340,600	1,340,600	-			-	-	Part B2
ermain - Repl Norwood St.	1340005-3	1,251	May-25	840,200	840,200	-	Eligibii	lity for	-	-	Part B2
er - SCADA upgrade	1400010-11	4,050	Jan-25	1,500,000	1,500,000	-	Disadvantage	d Community	-	-	Part B2
rage - Tank Rehab	1610008-4	1,269	Jul-25	92,400	92,400	-	Principal For	giveness and	-	-	Part B2
atment - TP Rehab	1610008-6	1,269	Jul-25	384,057	384,057	-	WIF grants	is based on	-	-	Part B2
rage - New GSR	1310024-7	970	May-25	450,000	450,000	-	affordability c	riteria in state	-	-	Part B2
ermain - Replace WM under 3rd St.	1310024-5	1,144	May-25	2,261,000	2,261,000	-	statutes an	d cannot be	1	-	Part B2
rage - Tower Rehab	1560026-7	420	May-25	520,000	520,000	-	determined ur	ntil a complete	-	-	Part B2
rage - Sorin's Bluff Reservior Rehab	1250013-11	16,596	May-24	1,814,588	1,314,588	-	loan applicati	on is received	500,000	-	Part B2
ermain - Distribution Phase 3	1140008-14	43,409	Jun-25	2,975,625	2,975,625	-			-	-	Part B2
ermain - Distribution Phase 4	1140008-17	43,409	Jun-25	3,162,500	3,162,500	-			-	-	Part B2
rage - Reservoirs Improvement	1140008-20	43,409	Jun-25	1,466,250	1,466,250	-			-	-	Part B2
rce - Transmission Pipeline Repl	1140008-23	43,409	Jun-25	14,950,000	14,950,000	-			-	-	Part B2
age - Replace Tower No. 1	1860010-9	1,897	Jun-25	4,270,981	4,270,981	-			-	-	Part B2
ermain - S. Galbraith	1220001-8	3,181	May-25	590,000	590,000	-			-	-	Part B2
ermain - S. Linton	1220001-9	3,181	May-25	1,071,000	1,071,000	-				_	Part B2
servation - Meter Replacements	1420004-4	497	May-24	212,100	212,100	-			-	-	Part B2
ermain - 2nd Ave & 2nd St.	1810004-5	9,208	Apr-25	1,369,172	1,369,172	-			-	-	Part B2
er - System Wide Corrosion & Painting	1690011-25	86,772	May-25	3,720,000	3,720,000	-			-	-	Part B2
atment - TP Rehab	1690011-26	86,772	May-25	13,438,000	13,438,000	-			-	-	Part B2
ermain - Repl 2nd Ave SW	1590005-14	4,171	May-25	1,924,000	1,924,000	-			-	-	Part B2
ermain - 4th St Improvements	1400010-12	4,210	May-25	2,044,047	2,044,047	-			-	-	Part B2
er - Connect to ERWB	1690028-2	2,095	Jun-25	18,640,000	18,640,000	-			-	-	Part B2

- 2026 Project

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
servation - Water Meter Replacement	1270001-2	89,436	Jun-25	8,080,000	8,080,000	-			-	-	Part B2
ermain - TH 75 Reconstruction	1670004-3	4,910	Apr-26	1,360,000	1,360,000	-			-	-	Part B2
rce - New Wells	1610007-6	345	Jun-25	396,200	396,200	-			-	-	Part B2
rce - New Well 9	1270036-12	2,913	May-25	345,000	345,000	-			-	-	Part B2
ermain - Replace & Loop	1640003-12	847	May-25	630,000	630,000	-			-	-	Part B2
ermain - River Crossing	1320003-5	3,208	May-25	554,750	554,750	-			-	-	Part B2
ermain - Loop & Connect Well No. 5	1500001-2	736	Jun-24	483,595	483,595	-			-	-	Part B2
rce - Well No. 5 & Pumphouse, Ph 2	1500001-7	736	Jun-24	1,404,750	1,404,750	-			-	-	Part B2
atment - Plant Improvements	1610007-7	345	Jun-25	150,000	150,000	-			-	-	Part B2
ermain - Replace & Loop, Ph 2	1610007-8b	345	Jun-25	2,805,800	2,805,800	-			-	-	Part B2
atment - TP Rehab	1140005-7	1,341	Jun-25	3,250,000	3,250,000	-			-	-	Part B2
atment - New Fe/Mn/Ra Plant	1190019-2	22,445	Jul-25	34,500,000	34,500,000	-			-	-	Part B2
ment - Plant Expansion	1270023-2	6,549	Nov-24	2,965,000	2,965,000	-			-	-	Part B2
atment - Woodland Cove TP	1270036-13	2,913	May-25	21,555,000	21,555,000	-			-	-	Part B2
g 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	
or IUPs			73	\$ 440,064,027	\$ 287,708,487	\$ 13,080,491	\$ 26,475,720	\$ 43,539,198	\$ 48,099,315	\$ 19,644,917	
- Emerging Contaminant Projects			19	\$ 267,855,980	\$ 194,815,103	\$ 50,281,125	tbd	tbd	\$ 22,259,752	\$ -	
			92	\$ 707,920,007	\$ 482,523,590	\$ 63,361,616	\$ 26,475,720	\$ 43,539,198	\$ 70,359,067	\$ 19,644,917	
JP Project Requests - Non Emerging C	ontaminant Pro	ojects	81	\$ 325,789,094	\$ 319,001,090	\$ -	tbd	tbd	\$ 4,988,004	\$ 1,800,000	
to RD, outside 2025 IUP timeframe, or	below historic	fundable	51	\$ 152,698,438	\$ -	\$ -	tbd	tbd	\$ 7,500,000	\$ 3,600,000	
			224	\$ 1,186,407,539	\$ 801,524,680	\$ 63,361,616	\$ 26,475,720	\$ 43,539,198	\$ 82,847,071	\$ 25,044,917	-
al DWSRF IIJA/BIL funds dedicated to a	l addressing Em	l erging Contai	minants. Sta	ate law limits to 509	% of eligible project	costs up to \$3,0	00,000.				
ds including 49% of ILIA/BIL Supplement	antal funds mi	ist he nrovide	d as nrincin	al forgiveness (gra	ints) to disadvantar	ed communities	Principal forcing	enece arante are	authorized under	Minnesota Stati	utes Section

ds, including 49% of IIJA/BIL Supplemental funds, must be provided as principal forgiveness (grants) to disadvantaged communities. Principal forgiveness grants are authorized under Minnesota Statutes, Section ged community needs based on affordability criteria established for the state Water Infrastructure Funding (WIF) grant program. Eligibility for principal forgiveness grants cannot be determined until a complete loan

grants are based on affordability criteria in Minnesota Statutes, Section 446A.072, Subdivision 5a(c). Eligibility for WIF grants cannot be determined until a complete loan application is received.

eferred to RD, outside 2025 IUP ti	meframe, or	below histo	ric fundab	ole range)	
atment - PFAS Removal	1730039-5	8.290	May-26	19.246.000	Ξ

DWRF 2025 Intended Use Plan Table 1a. Project List - Regular and Emerging Contaminant Projects

System Name	MDH 2025 PPL Rank	MDH 2025 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)
Lafayette	182	15	Treatment - Plant Addition	1520002-1	545	Apr-25	2,779,210	-		•	
Nielsville	201	13	Other - Connect to North Dakota ECRWD	1600012-6	82	Jul-25	2,064,343	-	_		
Kettle River	209	13	Source - New Well	1090008-1	117	Jun-25	392,000	-			
Halstad	211	13	Other - Connect to ECRW	1540003-3	622	Jul-25	3,456,275	-			
Beardsley	212	13	Source - New Well & Sealing	1060002-4	195	Jul-25	735,100	-			
McGregor	231	12	Treatment - Wellhouse Rehab	1010016-1	446	Jun-25	1,410,000	-			
Roscoe	245	12	Source - New Well & Wellhouse	1730043-1	104	May-25	2,295,000	-			
Buffalo Lake	254	12	Treatment - Plant Rehab & New Well	1650003-5	653	Oct-24	1,674,000	-			
Kettle River	268	12	Treatment - TP Rehab	1090008-2	117	Jun-25	686,000	-			
Bellingham	269	12	Treatment - New Plant	1370001-1	168	Jun-25	4,180,000	-			
Beardsley	285	12	Watermain - Replace & Loop	1060002-2	195	Jul-25	5,904,400	-	_		
Eden Valley	294	12	Watermain - Southwest Improvement Proje	1470012-7	1,034	May-26	2,268,500	-	_		
Manchester	296	12	Source - New Well	1240014-1	49	Jun-26	1,764,250	-	_		
Raymond	321	11	Storage - New 100,000 Gal Tower	1340008-3	722	Apr-25	2,211,000	-	_		
Bricelyn	377	10	Watermain - CSAH 56 Street Improvement	1220002-1	292	May-25	4,150,000	-			
Jeffers	408	10	Storage - Tower Rehab	1170002-1	342	Jun-25	740,000	-	_		
Halstad	533	10	Other - New West Central Regional Water	1540003-2	587	Feb-23	18,241,000	-	_		
Brooten	538	10	Treatment - New Plant, Remove Fe/Mn	1730005-6	550	Jun-25	1,806,000	-	_		
Brooten	539	10	Watermain - Replace & Loop	1730005-7	550	Jun-25	2,437,050	-	_		
Brooten	540	10	Storage - Tower Rehab	1730005-8	550	Jun-25	869,000	-	_		
Lewisville	541	10	Watermain - Replace Cast Iron WMs	1830003-6	333	May-24	5,009,000	-	_		
Lewisville	542	10	Storage - Replace Tower	1830003-7	333	May-24	1,015,000	-	_		
Bellingham	546	10	Storage - Replace Tower	1370001-2	168	Jun-25	1,100,000	-	_		
Bellingham	547	10	Watermain - Repl CIP	1370001-3	168	Jun-25	300,000	-	_		
Bellingham	548	10	Conservation - Install Meters	1370001-4	168	Jun-25	740,000	-	_		
Beardsley	633	10	Storage - Tower Interior Recoat	1060002-3	195	Jul-25	224,100	-	_		
Beardsley	634	10	Source - Pumphouse Rehab	1060002-5	195	Jul-25	735,100	-	_		
Beardsley	635	10	Conservation - Install Meters	1060002-6	195	Jul-25	139,400	-	_		
Raymond	655	10	Watermain - Replace Watermain	1340008-4	722	Apr-25	2,080,000	-			
Manchester	684	10	Watermain - AC Pipe Replacement	1240014-2	49	Jun-26	1,209,500	-			
Lincoln-Pipestone Rural W	689	10	Treatment - Holland WTP biotta addition	1410007-5	13,644	May-25	9,905,000	-			
Foley	722	10	Source - New Well #6	1050001-3	2,712	May-27	507,500	-			
Burnsville	759	10	Treatment - Effluent Piping Improvements	1190002-5	64,075	Oct-26	1,925,000	-			
Good Thunder	815	7	Treatment - New TP	1070005-2	474	Jul-26	7,570,000	-			
Good Thunder	816	7	Watermain - Halladay St.	1070005-3	474	Jul-25	827,040	-			
Adams	914	5	Watermain - Water Extension/Replacemen	1500001-5	736	Jun-24	255,200	-			
Foley	916	5	Storage - Tower Rehab	1050001-6	2,712	Jun-27	725,000	-			
Foley	917	5	Watermain - Watermain Improvements	1050001-7	2,712	May-25	986,290	-			
Lowry	925	5	Other - Meter Replacement	1610007-9	345	Jun-25	231,800	-			
Utica	927	5	Watermain - Reconstruct Distribution Sys	1850011-3	276	May-24	2,830,000	-			

Minnesota Public Facilities Authority

DWRF 2025 Intended Use Plan

Approved - 12/6/24

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

System Name	MDH 2025 PPL Rank	MDH 2025 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
Cottonwood	930	5	Watermain - Phase 1 Improvements	1420002-1	1,160	May-25	7,811,330	-				-	-	Below fundable i
Cottonwood	946	5	Watermain - Main St. Replacement	1420002-6	1,150	May-25	2,461,000	-				-	-	Below fundable i
Rosemount	961	5	Source - New Well #17	1190019-1	22,445	Jul-25	1,320,000	-				-	-	Below fundable i
Rosemount	962	5	Watermain - Akron Ave Ext.	1190019-3	22,445	Jul-25	382,000	-				-	-	Below fundable i
New Prague	965	5	Watermain - Lincoln, Pershing, 1st	1400013-6	8,155	Apr-25	5,900,000	-				-	-	Below fundable i
Columbus	967	5	Storage - New Tower	1020043-2	4,180	Jun-25	2,500,000	-				-	-	Below fundable i
Minnetrista	980	5	Source - New Well 8	1270036-11	2,913	May-25	345,000	-				-	-	Below fundable i

Minnesota Public Facilities Authority
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ce Line Projects

									For Loan	
							Project I	Funding	Repayment	
Project Description	Project Number	Population	Est. Const Start	Estimated Total Project Cost	Estimated Project Cost PRIVATE (1)	Estimated Project Cost PUBLIC (2)	Estimated DWRF LSL PF Grant (3)	Estimated DWRF LSL Loan (4)	Estimated State LSL Grant (5)	IUP Status
s From Prior IUPs - Lead Service Lines	s									
Other - LSL Replacement	1490004-6	1,500	Jun-24	265,000	265,000	-	265,000	-	-	24 Carryover
Other - LSL Replacement-4th Street	1490002-10	9,049	May-24	472,500	296,250	176,250	296,250	176,250	176,250	24 Carryover
Other - LSL Replacement	1480008-8	4,753	May-24	600,000	300,000	300,000	300,000	300,000	300,000	23 Carryover
Other - LSL Replacement	1690007-4	4,784	May-25	446,550	223,275	223,275	223,275	223,275	223,275	24 Carryover
Other - LSL Replacement	1770002-8	920	May-24	275,000	137,500	137,500	137,500	137,500	137,500	24 Carryover
Other - LSL Replacement	1220010-5	2,283	Jun-24	72,325	36,162	36,163	36,162	36,163	36,163	24 Carryover
Other - LSL Replacement Phase 2	1690022-13	16,224	Jun-24	600,000	299,999	300,001	299,999	300,001	300,001	24 Carryover
Other - LSL Replacement 2024	1240001-4	18,433	Jul-24	1,610,595	579,814	1,030,781	579,814	1,030,781	1,030,781	24 Carryover
Other - LSL Replacement	1360002-4	5,859	May-24	3,143,400	1,571,699	1,571,701	1,571,699	1,571,701	1,571,701	24 Carryover
Other - LSL Replacement - Cleveland Ave.	1220011-7	1,253	Mar-24	120,000	60,000	60,000	60,000	60,000	60,000	24 Carryover
Other - LSL Repl (Pantown Neighborhood)	1730027-27	54,937	May-24	141,760	141,760	-	141,760	-	-	24 Carryover
Other - LSL Replacement	1790013-6	2,477	Jul-24	138,630	69,314	69,316	69,314	69,316	69,316	24 Carryover
Other - LSL Replacement	1340001-11	1,136	Jun-24	243,000	121,500	121,500	121,500	121,500	121,500	24 Carryover
Other - LSL Repl Phase 5	1690011-17	86,711	Apr-24	3,876,000	1,938,000	1,938,000	1,938,000	1,938,000	1,938,000	24 Carryover
Other - LSL Repl Phase 6	1690011-18	86,711	May-24	338,000	338,000	-	338,000	-	-	24 Carryover
Other - LSL Repl Phase 7	1690011-19	86,711	Oct-24	4,235,000	3,811,500	423,500	3,811,500	423,500	423,500	24 Carryover
Other - LSL Repl Phase 8	1690011-20	86,711	Oct-24	5,160,000	4,644,000	516,000	4,644,000	516,000	516,000	24 Carryover
Other - LSL Replacement Phase 3	1620026-25	308,806	Jul-24	15,000,000	7,500,000	7,500,000	7,500,000	7,500,000	7,500,000	23 Carryover
Other - LSL Repl Along 2nd Ave. South	1050004-6	13,830	May-24	594,092	594,092	-	594,092	-	-	24 Carryover
Other - LSL Replacement Phase 1	1140008-9	43,409	Jun-24	201,235	201,235	-	201,235	-	-	24 Carryover
Other - LSL Replacement Streets Year 1	1270024-14	424,536	Apr-24	360,000	252,973	-	252,973	107,027	107,027	24 Carryover
Other - LSL Repl Green Zones Year 1	1270024-18	424,536	Apr-24	5,166,000	4,978,400	-	4,978,400	187,600	187,600	24 Carryover
Other - LSL Replacement (2000-14 Street)	1020001-3	17,749	Feb-24	925,831	925,831	-	925,831	-	-	24 Carryover
Other - LSL Repl (Leaking LSL 2024)	1270024-22	425,091	Apr-24	1,820,000	1,820,000	-	1,820,000	-	-	24 Carryover
Other - LSL Replacements	1660010-3	20,374	May-24	256,250	230,625	25,625	230,625	25,625	25,625	24 Carryover
Other - LSL Replacement Wilson Ave	1730027-10	40,112	Aug-23	10,625	10,625	-	10,625	-	-	23 Carryover
Other - LSL Replacement Germain St	1730027-12	40,112	Jul-23	8,355	8,355	-	8,355	-	-	23 Carryover
Other - LSL Repl - Phase 1	1690011-12	85,915	Apr-24	4,657,238	2,095,757	2,561,481	2,095,757	2,561,481	2,561,481	23 Carryover
Other - LSL Repl - Phase 2	1690011-14	85,852	Apr-24	3,472,358	1,875,073	1,597,285	1,875,073	1,597,285	1,597,285	23 Carryover
Other - LSL Repl - Phase 3	1690011-15	85,852	Apr-24	4,430,687	2,791,333	1,639,354	2,791,333	1,639,354	1,639,354	23 Carryover
Other - LSL Repl - Phase 4	1690011-16	85,852	Apr-24	2,500,000	1,250,000	1,250,000	1,250,000	1,250,000	1,250,000	23 Carryover
ests - Lead Service Lines										
Other - LSL Replacement	1180008-12	2,677	May-24	250,000	200,000	50,000	200,000	50,000	50,000	Part B
Other - LSL Replacement (4th St. NE)	1770011-11	1,859	Jun-25	126,000	63,000	63,000	63,000	63,000	63,000	Part B

ce Line Projects

							Project F	unding	For Loan Repayment	
Project Description	Project Number	Population	Est. Const Start	Estimated Total Project Cost	Estimated Project Cost PRIVATE (1)	Estimated Project Cost PUBLIC (2)	Estimated DWRF LSL PF Grant (3)	Estimated DWRF LSL Loan (4)	Estimated State LSL Grant (5)	IUP Status
Other - LSL Replacement Phase 2	1560014-3	14,108	Jun-25	1,556,250	778,125	778,125	778,125	778,125	778,125	Part B
Other - LSL Replacement Phase 3	1560014-4	14,108	Jun-25	1,500,000	750,000	750,000	750,000	750,000	750,000	Part B
Other - LSL Replacement Phase 4	1560014-5	14,108	Jun-25	1,700,000	850,000	850,000	850,000	850,000	850,000	Part B
Other - LSL Replacement Phase 5	1560014-6	14,108	Jun-25	1,925,000	962,500	962,500	962,500	962,500	962,500	Part B
Other - LSL Replacement Phase 6	1560014-7	14,108	Jun-25	1,462,500	731,250	731,250	731,250	731,250	731,250	Part B
Other - LSL Replacement 2025	1240001-5	18,433	Jul-24	1,500,000	500,000	1,000,000	500,000	1,000,000	1,000,000	Part B
Other - LSL Replacement	1830003-8	333	May-24	65,250	32,625	32,625	32,625	32,625	32,625	Part B
Other - LSL Replacement	1490006-8	1,236	Jun-25	300,000	225,000	75,000	225,000	75,000	75,000	Part B
Other - LSL Replacement	1640003-14	847	May-25	325,000	325,000	-	325,000	-	-	Part B
Other - LSL Replacement	1460003-4	10,465	Jun-25	5,352,900	2,569,392	2,783,508	2,569,392	2,783,508	2,783,508	Part B
Other - LSL Replacement	1640006-6	896	Jun-25	128,000	128,000	-	128,000	-	-	Part B
Other - LSL Replacement	1840002-5	3,390	May-25	840,000	840,000	-	840,000	-	-	Part B
Other - 2025 LSL Replacement	1490004-7	1,418	Jun-25	643,700	643,700	-	643,700	-	-	Part B
Other - LSL Replacement	1870004-3	2,423	Jun-25	1,060,000	530,000	530,000	530,000	530,000	530,000	Part B
Other - LSL Pan Park Phase 4	1730027-28	68,910	Jun-25	155,940	155,940	-	155,940	-	-	Part B
Other - LSL Lincoln Ave	1730027-29	68,910	Jun-25	90,965	90,965	-	90,965	-	-	Part B
Other - LSL University Dr	1730027-30	68,910	Jun-24	141,760	141,760	-	141,760	-	-	Part B
Other - LSL Park Addition	1730027-31	68,910	Jun-25	1,667,250	1,667,250	-	1,667,250	-	-	Part B
Other - LSL Emergency Replacement	1730027-32	68,910	Jun-25	604,700	604,700	-	604,700	-	-	Part B
Other - LSL Replacement Phase 3	1140008-15	43,409	Jun-24	790,625	395,312	395,313	395,312	395,313	395,313	Part B
Other - LSL Replacement Phase 4	1140008-18	43,409	Jun-24	431,250	215,625	215,625	215,625	215,625	215,625	Part B
Other - LSL Replacement	1860010-11	1,897	Jun-24	121,500	60,750	60,750	60,750	60,750	60,750	Part B
Other - LSL Replacement 2025	1220001-7	3,181	May-25	1,965,600	1,965,600	-	1,965,600	-	-	Part B
Other - LSL Replacement	1190020-4	20,132	Apr-25	8,976,000	4,488,000	4,488,000	4,488,000	4,488,000	4,488,000	Part B
Other - LSL Replacement Phase 4	1620026-26	308,806	Apr-24	35,000,000	24,370,000	10,630,000	24,370,000	10,630,000	10,630,000	Part B
Other - LSL Fairmont 1	1690011-21	86,772	Apr-25	11,000,000	5,500,000	5,500,000	5,500,000	5,500,000	5,500,000	Part B
Other - LSL Lincoln 4	1690011-22	86,772	Apr-25	11,000,000	5,500,000	5,500,000	5,500,000	5,500,000	5,500,000	Part B
Other - LSL 40th Ave W	1690011-23	86,772	Apr-25	654,500	327,250	327,250	327,250	327,250	327,250	Part B
Other - LSL London Rd	1690011-24	86,772	Apr-25	1,320,000	660,000	660,000	660,000	660,000	660,000	Part B
Other - LSL Replacement	1570003-2	8,871	Jun-25	768,000	768,000	-	768,000	-	-	Part B
Other - LSL Replacement Streets Year 2	1270024-15	424,536	Apr-25	2,817,400	2,817,400	-	2,817,400	-	-	Part B
Other - LSL Repl Green Zones Year 2	1270024-19	424,536	Apr-25	4,978,400	4,978,400	-	4,978,400	-	-	Part B
Other - 2025 LSL Replacement	1050004-13	13,830	May-25	1,126,400	1,126,400	-	1,126,400	-	-	Part B
Other - LSL Replacement Urgent 2025	1620026-28	308,806	Jan-25	600,000	300,000	300,000	300,000	300,000	300,000	Part B
Other - LSL Replacement (2000-14 Ph 2)	1020001-4	17,892	May-25	1,190,000	1,190,000	-	1,190,000	-	-	Part B

ce Line Projects

unds dedicated to replacement of lead service lines.
priated under Laws of MN 2023, Chapter 39.

							Project I	Funding	For Loan Repayment	
Project Description	Project Number	Population	Est. Const Start	Estimated Total Project Cost	Estimated Project Cost PRIVATE (1)	Estimated Project Cost PUBLIC (2)	Estimated DWRF LSL PF Grant (3)	Estimated DWRF LSL Loan (4)	Estimated State LSL Grant (5)	IUP Status
Other - LSL Replacement	1270038-2	9,480	May-25	544,800	544,800	-	544,800			Part B
Other - LSL Replacement	1050001-11	2,712	Jun-25	1,706,795	853,397	853,398	853,397	853,398	853,398	Part B
Other - LSL Replacement	1810001-3	2,455	Jun-25	582,748	582,748	-	582,748	-	-	Part B
Other - LSL Replacement	1850011-6	184	May-24	130,000	60,000	70,000	60,000	70,000	70,000	Part B
Other - LSL Replacement	1420002-4	1,160	May-24	275,000	137,500	137,500	137,500	137,500	137,500	Part B
Other - LSL Replacement	1520005-2	14,356	May-25	2,212,000	2,212,000	-	2,212,000	-	-	Part B
Other - LSL Replacement 2025	1550010-3	120,848		375,000	375,000	-	375,000	-	-	Part B
Other - LSL Replacement	1100012-6	4,659	May-25	54,600	27,300	27,300	27,300	27,300	27,300	Part B
Other - LSL Replacement 2025	1400013-7	8,155	Jun-25	380,000	380,000	-	380,000	-	-	Part B
Other - LSL Replacement	1100010-3	12,993	May-25	495,000	247,500	247,500	247,500	247,500	247,500	Part B
Other - LSL Replacement	1820024-1	19,316	Jun-25	2,172,000	1,406,000	766,000	1,406,000	766,000	766,000	Part B
ient			Number of Projects	Estimated Total Project Cost	Estimated Project Cost PRIVATE (1)	Estimated Project Cost PUBLIC (2)	Estimated DWRF LSL PF Grant (3)	Estimated DWRF LSL Loan (4)	Estimated State LSL Grant (5)	
Prior IUPs - Lead Service Lines			31	\$ 61,140,431	\$ 39,368,072	\$ 21,477,732	\$ 39,368,072	\$ 21,772,359	\$ 21,772,359	
Lead Service Lines			54	\$ 116,480,475	\$ 75,298,585	\$ 39,361,590	\$ 75,298,585	\$ 41,181,890	\$ 41,181,890	
			85	\$ 177,620,906	\$ 114,666,657	\$ 60,839,322	\$ 114,666,657	\$ 62,954,249	\$ 62,954,249	
portion of lead service lines. Public/private	ownership of c	drinking water s	ervice lines	may vary based o	on municipal ordin	nances. All projec	cts must result in r	replacement of the	e entire lead servi	ce line.
ortion of lead service lines. Public/private	ownership of d	rinking water se	rvice lines r	nay vary based o	n municipal ordina	ances. All project	s must result in re	eplacement of the	entire lead servic	e line.
deral IIJA/BIL funds dedicated to replaceme	ent of lead serv	ice lines.								

DWRF 2025 Intended Use Plan

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

	Actual FY 2024	Totals, FYs 1998-2024	Projected FY 2025
Sources			
Capitalization: Federal Capitalization Grants (1), (2) State Match (3)	7,624,000	495,959,500 116,237,558	105,095,000
capitalization sub-total	7,624,000	612,197,058	105,095,000
Net Revolving Fund Reciepts: Net Revenue Bond Proceeds (4) Loan Repayments Investment Interest Federal BABS subsidy Advance between SFRs-interest Advance between SFRs-principal Bond Debt Service (4)	224,584,543 60,529,618 7,349,008 - (405,852) (8,720,000)	635,871,054 781,900,351 39,003,591 6,561,436 (5,732,110) 2,485,000 (402,108,071)	55,599,000 10,028,000 - (87,279) (2,485,000) (41,348,088)
net revolving fund sub-total	283,337,317	1,057,981,251	21,706,633
Total Sources	290,961,317	1,670,178,309	126,801,633
<u>Uses</u>			
Binding Commitments: Loans Principal Forgiveness (6)	76,470,684 18,617,927	1,234,076,119 102,921,543	307,288,530 43,900,000
binding commitments subtotal (5)	95,088,611	1,336,997,662	351,188,530
Set-Asides: (1), (2) DWRF Administration Tech. Assistance to Small Systems PWSS Admin Wellhead Protection Capacity Development Operator Certification Program Source Water Protection	149,400 747,000 747,000 - -	11,258,693 8,420,339 26,774,821 37,290,577 3,152 460,417 2,104,290	3,748,800 1,641,700 6,754,600 6,661,900
set-asides sub-total	1,643,400	86,312,290	18,807,000
Total Uses	96,732,011	1,423,309,952	369,995,530
Net Incr (Decr) to Available: see the next page for footnotes	194,229,306	246,868,357	(243,193,897)

Minnesota Public Facilities Authority

DWRF 2025 Intended Use Plan

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

(1) The fiscal year 2024 amount reflects the FFY 2023 regular award plus a national reallocation from prior year awards not used by other states.

Capitalization Grant Allocations/ award date if applicable:	•	ar FFY 2023 9/30/2023		Re-allocation 07/21/2023	
Loans Principal Forgiveness	52% 26%	3,884,400 1,942,200	100%		154.000
Principal Forgiveness Set-asides: DWRF Administration	20%	1,942,200	100%		154,000
Tech. Assist to Small Sys	2%	149,400			
PWSS Admin PWSS Admin in-kind thru EPA	10%	747,000			
Wellhead Protection	10%	747,000			
	=	7,470,000			154,000

(2) The fiscal year 2025 amount reflects the expected awards for the following grants (Note that IIJA Year 3 -EC includes the anticipated \$3,909,000 transfer from the CW EC grant)

Capitalization Grant Allocations/ award date if applicable:		Year 2-Suppl 7/05/2024		IIJA Year 2-EC 07/24/2024	,	gular FFY 2024 09/19/2024	IIJA Y	/ear 3-Suppl	IIJA	Year 3-EC	Reallotme	nts-Base (7)	Reallotm	ents-EC (8)
Loans	25%	7,962,500			74%	5,253,000	25%	8,692,250			74%	17,020		
Principal Forgiveness	49%	15,606,500	96%	14,845,900	26%	1,842,000	49%	17,036,810	94%	14,538,040	26%	5,980	100%	348,000
Set-asides:														
DWRF Administration	4%	1,274,000	3%	465,400			4%	1,390,760	4%	618,640				
Tech. Assist to Small Sys	2%	637,000					2%	695,380	2%	309,320				
PWSS Admin	10%	3,045,000	1%	232,700			10%	3,476,900						
PWSS Admin in-kind thru EPA		140,000												
Wellhead Protection	10%	3,185,000					10%	3,476,900						
		31,850,000		15,544,000		7,095,000		34,769,000		15,466,000		23,000		348,000

- (3) The fiscal year 2024 amount reflects the appropriations made in the 2024 session (none).
- (4) Revenue Bond Proceeds (net), and Bond Debt Service are net of refunding activity. Anticipated proceeds in fiscal year 2025 reflect that no anticipated bond sale is needed.
- (5) Binding commitments are recorded when the financing agreement is fully executed, after project certification by the MDH 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 2024 were \$96,222,911.
- (6) Additional subsidization provided as principal forgiveness as authorized under federal law and MN Statutes 446A.081, Subdivision 9 and 446A.072.
- (7) Federal national reallotments from federal fiscal year 2021-Base.
- (8) Federal national reallotments from federal fiscal years 2022-IIJA (\$24,000) and 2023-IIJA (\$324,000).

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

	Actual FY 2024	Totals, FYs 2023-2024	Projected FY 2025
Sources			
Federal Capitalization Grants (1)	<u> </u>	43,276,000	128,144,000
Total Sources	-	43,276,000	128,144,000
<u>Uses</u>			
Binding Commitments: (2) Loans Principal Forgiveness		-	43,597,883 81,874,232
binding commitments subtotal	-	-	125,472,115
Set-Aside Allotments: (3) Local Assistance Tech. Assist to Small Sys DWRF-LSLR Admin		4,327,600 865,520 1,731,040	12,814,400 2,562,880 5,125,759
set-asides sub-total	<u> </u>	6,924,160	20,503,039
Total Uses	-	6,924,160	145,975,154
Net Incr (Decr) to Available:	-	36,351,840	(17,831,154)

⁽¹⁾ Fiscal year 2024 reflects the IIJA Year 1 award. FY 2025 reflects expected amounts from IIJA Years 2-3 plus national reallotments.

	Award	l in FY 2023				Expected Awa	rds in FY 2	2025		
Capitalization Grant Allocations/		IIJA Year 1		IIJA Year 2		IIJA Year 3		reallotments (4)		
award date if applicable:	03	/13/2023		07/24/2024						
Loans	35%	15,146,600	35%	14,552,300	35%	30,298,101	35%	650,650	35%	tbd
Principal Forgiveness	49%	21,205,240	49%	20,373,220	49%	42,417,340	49%	910,910	49%	tbd
Set-asides:										
Local Assistance	10%	4,327,600	10%	4,157,800	10%	8,656,600	10%	185,900	10%	tbd
Tech. Assist to Small Sys	2%	865,520	2%	831,560	2%	1,731,320	2%	37,180	2%	tbd
DWRF-LSLR Admin:	4%	1,731,040	4%	1,663,120	4%	3,462,639	4%	74,360	4%	tbd
	=	43,276,000	:	41,578,000	=	86,566,000	_	1,859,000	=	

- (2) No binding commitments were made in FY 2024. FY 2025 reflects the amount of expected awards during the FY.
- (3) These amounts reflect allotments (budgets) made available during the FY, and amounts reserved for admin for future FYs.
- (4) Federal national reallotments from: Federal fiscal years 2022-IIJA, 2nd round (\$1,859,000), and FFY 2023 1st round, amount tbd.

Table 3 Reserved/Banked Set-Asides 2025 IUP

Base Program

			Set-	Aside Balance	Set-Aside Funds
			Rese	erved/Banked	Proposed Use or
			Fron	n Prior Federal	Reserve from 2025
Title	Max Amt	Set Aside		Funds	Federal Funds
Admin & TA	4%	DWRF Program Administration	\$	1,049,260	0%
State Program Mgmt	10%	Public Water Supply Supervision (PWSS)	\$	2,287,915	0%
Small System TA	2%	Technical Assistance	\$	424,630	0%
Wellhead Protection	10%	Wellhead Protection	\$	-	0%
			\$	3,761,805	

Supplemental DWRF

			Set-As	ide Balance	Set-A	side Funds
			Reserv	/ed/Banked	Propo	sed Use or
			From F	rior Federal	Reserve	e from 2025
Title	Max Amt	Set Aside		Funds	Fede	ral Funds
Admin & TA	4%	DWRF Program Administration	\$	1,098,600	\$	1,390,760
State Program Mgmt	10%	Public Water Supply Supervision (PWSS)	\$	2,746,500	\$	3,476,900
Small System TA	2%	Technical Assistance	\$	-	\$	695,380
Wellhead Protection	10%	Wellhead Protection			\$	3,476,900
			\$	3,845,100	\$	9,039,940

Emerging Contaminates DWRF

			Set-	Aside Balance	Set-	Aside Funds
			Rese	erved/Banked	Prop	osed Use or
			Fron	n Prior Federal	Reser	ve from 2025
Title	Max Amt	Set Aside		Funds	Fed	deral Funds
Admin & TA	4%	DWRF Program Administration	\$	-	\$	462,280
State Program Mgmt	10%	Public Water Supply Supervision (PWSS)	\$	1,853,440	\$	231,140
			\$	1,853,440	\$	693,420

Lead Service Line Replacement

			Rese	Aside Balance erved/Banked n Prior Federal	Propo	side Funds sed Use or e from 2025
Title	Max Amt	Set Aside		Funds	Fede	eral Funds
Admin & TA	4%	DWRF Program Administration	\$	1,731,040	\$	3,422,640
Local Asst. & Other State Programs	10%	Lead Service Line Inventory	\$	4,327,600	\$	8,556,600
Small System TA	2%	Technical Assistance	\$	865,520	\$	1,711,320
			\$	6,924,160	\$	13,690,560

DWRF Intended Use Plan - Fiscal Year								
Table 4. Summary of Fiscal Year 2024	Project Activity							
			Project Cost			DWSRF EC PF	Other Funding	
Project Name	PPL Points	Project Description	(\$)	DWSRF Loan (\$)	DWSRF PF (\$)	(\$)	(\$)	Other Source
Adams_DWRF_01	7	Source - Well No 5 and Pumphouse Ph 1	580,665	580,665	-	-	-	
Badger	5	Treatment - Repl Plant Piping System	102,182	-	-	-	102,182	RD
Badger	5	Storage - Replace Riser Pipe	38,318	-	-	-	38,318	RD
Badger	5	Watermain - Repl Area 1	836,000	-	-	-	836,000	RD
Badger	5	Watermain - Repl Area 2	667,000	-		-	667,000	RD
Badger	5	Storage - Rehab Tower	296,000	-	-	-	296,000	RD
Bagley	10	Treatment - Plant Rehab	6,897,604	-	-	-	6,897,604	RD
Bagley	10	Storage - tower rehab	959,396	-		-	959,396	RD
Bagley	10	Watermain - Distribution Replacement	3,681,011	-	-	-	3,681,011	SPAP, Local
Claremont_DWRF_02	10	Storage - Tower Rehab	616,650	123,330	493,320	-	-	
Deerwood	11	Storage - Replace w/100,000 Gal Tower	923,000	-	-	-	923,000	RD, SCDP
Deerwood	10	Watermain - Repl 4 inch Mains, Phase 3	1,242,000	-	-	-	1,242,000	RD, SCDP
Detroit Lakes_DWRF_04	10	Watermain - Repl Campbell Ave./Linden Lane	1,264,802	1,264,802	-	-	-	
Easton	18	Consolidation - Connection to Wells	3,545,408	-	-	-	3,545,408	RD/WIF
Glenville_DWRF_01	20	Treatment - Gross Alpha TP & Wells	5,713,600	1,624,815	600,000	-	3,488,785	WIF
Harris_DWRF_03	10	Storage - Tower Rehab	442,601	88,520	354,081	-	-	
Harris	12	Source - New Well	600,000	-	-	-	600,000	SCDP
Henning DWRF 05	10	Watermain - Imman St. Underground Improv.	533,391	533,391	-	-	-	
Hibbing_DWRF_03	10	Treatment Plant rehab	9,336,684	9,336,684	-	-	-	
Hibbing DWRF 04	10	Watermain - Capital Imp. Phase 1	4,880,939	4,880,939	-	-	-	
Ironton	10	Treatment - Replace Plant	6,337,000	-	-	-	6,337,000	RD/WIF
Isle	10	Watermain - Replacement	2,469,800	-	-	-	2,469,800	RD/COE
Isle	10	Source - Improvements	307,700	-	-	-	307,700	RD/COE
Isle	10	Storage - Tower Rehab	294,500	-	-	-	294,500	RD/COE
La Salle	15	Source - Connect to Red Rock RWS	576,943	-	-	-	576,943	RD/WIF
Lake Lillian	30	Treatment - WTP Improvements Remove As	6,420,000	-	-	-	6,420,000	RD/WIF
Madison DWRF 01	12	Watermain - NW Area Loop	1,467,951	293,590	1,174,361	-	-	<u> </u>
New London DWRF 04	10	Watermain - Distribution Improvements	1,907,212	896,414	1,010,798	-	-	
Onamia	12	Treatment - New Plant	9,751,000	-	-	-	9,751,000	RD/WIF
Ortonville DWRF 02	10	Replace watermain Phase II	3,725,939	745,188	-	-	2,980,751	WIF
Pine River DWRF 03	20	Treatment - Manganese New Plant	3,702,332	408,136	1,443,030	1,851,166	-	
Pipestone DWRF 07	20	Watermain - Replace NE Area, Ph 2	2,983,575	596,715	2,386,860	-	-	
Red Rock Rural Water	7	Treatment - New Plant	16,095,500	-	-	-	16,095,500	SPAP, RD, Local
Saint Paul DWRF 08	10	Treatment - Process Imprv. McCarrons #4	25,000,000	25,000,000	_	-	-	,,
Sauk Rapids DWRF 01	10	Other - LSL replacement - Private	142,395	-	142,395	_	-	
Sauk Rapids DWRF 02	10	Other - LSL repl along Division St.	121,784	_	121,784		_	
Sebeka DWRF 02	12	Watermain - Repl & Loop - Phase 1	1,450,280	310,148	1,140,132	_	_	
South Haven	15	Source - New Well & Pump House	2,507,000	-	-,0,132		2,507,000	SPAP, RD
South Haven	10	Watermain -Repl portions of distribution	4,241,411	_			4,241,411	SPAP, RD
South Haven	10	Storage - Replace Tower	1,471,000	_			1,471,000	RD, SCDP
South Haven	10	Conservation - Replace Water Meters	160,000	-			160,000	RD
South Saint Paul DWRF 02	12	Treatment - New Radium/Mn/Fe Plant	9,986,235	9,986,235	-		100,000	ND

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			Project Cost			DWSRF EC PF	Other Funding	
	PPL Points	Project Description	(\$)	DWSRF Loan (\$)	DWSRF PF (\$)	(\$)	(\$)	Other Source
	12	Treatment - Repl Chlorine Contact Tank	8,742,361	3,742,361	5,000,000	-	-	
	5	Watermain - Repl Various Areas	4,015,062	-	-	-	4,015,062	SPAP, RD
	10	Watermain - Downtown Reconstruction	2,779,811	2,779,811	-	-	-	
	5	Treatment - Plant Rehab & Well Valves	409,182	-	-	-	409,182	RD
	5	Storage - Tower Rehab	461,626	-	-	-	461,626	RD
	5	Watermain - Replace with Meters	2,183,344	-	-	-	2,183,344	RD
	10	Watermain - NW Distribution Improv.	1,777,428	795,955	-	-	981,473	WIF
	30	Treatment - New RO Plant for nitrite	5,217,071	2,317,071	2,900,000	-	-	
	10	Cleveland Ave. Street Improv.	2,544,119	508,824	-	-	2,035,295	WIF
	12	Treatment - New Pressure Filter Plant	8,956,854	8,956,854	-	-	-	
	11	Storage - New 0.4 MG Tower	1,834,536	1,834,536	-	-	-	
	53	Projects	183,198,202	77,604,984	16,766,761	1,851,166	86,975,291	
loar	(PFA)							
	rincipal Forgi	veness (PFA)						
		rgiveness - Emerging Contaminants (PFA)						
elop	ment Block G	rant						

Minnesota Department of Health 2025 Project Priority List

Priority Order: pages 1-17 Alphabetical Order: pages 18-51



D 4 4 11 /	0.40====		22212	2011	202111 471041	22252
RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Ada	Watermain - Repl Various Areas	1540001-3	10	1,709	\$1,800,000
	Adams	Watermain - Loop & Connect Well No. 5	1500001-2	7	736	\$626,450
	Adams	Storage - New 125,000 Gallon Tower	1500001-4	6	820	\$1,911,000
	Adams	Watermain - Water Extension/Replacement	1500001-5	5	736	\$626,450
	Adams	Source - Pumphouse No. 4 Upgrades	1500001-6	5	736	\$163,000
	Adams	Source - Well No. 5 & Pumphouse-Phase 2	1500001-7	7	736	\$1,263,000
704	Adrian	Treatment - System Improvements	1530001-2	10	1,127	\$804,000
376	Aitkin	Storage - Water Tower Installation	1010001-10	10	2,126	\$1,875,000
203	Aitkin	Source - Well Installation	1010001-9	13	2,126	\$456,250
378	Akeley	Other - Emergency Generator	1290001-5	10	386	\$130,000
379	Akeley	Storage - Tower Rehab	1290001-6	10	386	\$271,000
380	Akeley	Watermain - CIP Replacement	1290001-7	10	386	\$675,000
381	Akeley	Conservation - Meter Replacement	1290001-8	10	386	\$198,000
410	Albert Lea	Treatment - Nitrification Solution	1240001-3	10	18,016	\$700,000
57	Albert Lea	Other - LSL Replacement - 2024	1240001-4	20	18,433	\$1,500,000
58	Albert Lea	Other - LSL Replacement - 2025	1240001-5	20	18,433	\$1,500,000
707	Alden	Watermain - Citywide System Replacement	1240004-5	10	680	\$8,133,000
708	Alden	Storage - Elevated Tank Replacement	1240004-6	10	680	\$1,200,000
709	Alden	Storage - Clear Well Tank Addition	1240004-7	10	680	\$800,000
125	Alden	Other - LSL Replacement	1240004-8	20	680	\$200,000
828	Alpha	Treatment - Plant & Well Rehab	1320001-1	7	162	\$2,074,950
964	Alpha	Watermain - Replacement	1320001-2	5	162	\$1,381,392
112	Altura	Other - LSL Replacement	1850018-4	20	373	\$184,000
266	Amboy	Watermain - Repl North St., Loop Radke St	1070001-1	12	651	\$1,150,875
241	Amboy	Treatment - RO for Chlorides	1070001-2	12	507	\$1,749,665
251	Annandale	Watermain - Repl Elm St. & Loop Poplar.	1860002-7	12	3,334	\$1,724,315
473	Annandale	Storage - Tower Rehab	1860002-8	10	3,420	\$699,000
136	Anoka	Other - LSL Replacement (2024 St Area)	1020001-1	20	17,749	\$250,000
137	Anoka	Other - LSL Replacement (2000-14 Street)	1020001-3	20	17,749	\$1,000,000

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



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POP
147	Anoka	Other - LSL Replacement (2000-14 Phase 2	1020001-4	20	
370	Appleton	Watermain - Replace Schlieman (Phase 1)	1760001-2	10	
371	Appleton	Watermain - Replace 20 Blocks	1760001-3	10	
372	Appleton	Watermain - Replace Schlieman (Phase 2)	1760001-4	10	
805	Argyle	Source - New Well	1450002-3	7	
806	Argyle	Treatment - Plant Rehab + Softening	1450002-4	7	
922	Argyle	Storage - New 100,000 Gal Tower	1450002-5	5	
923	Argyle	Watermain - Repl Transmission Line	1450002-6	5	
288	Arlington	Treatment - Rehab Plant & Well 2	1720001-2	12	
614	Atwater	Watermain - North Side Improvements	1340001-10	10	
84	Atwater	Other - LSL Replacement	1340001-11	20	
281	Atwater	Source - Well & Wellhouse Improvements	1340001-8	12	
69	Atwater	Treatment - Manganese Treatment & Well	1340001-9	20	
584	Audubon	Storage - Tower Rehab	1030001-5	10	
790	Audubon	Watermain - Falcon Street Loop	1030001-6	7	
16	Aurora	Other - LSL Replacement (W 3rd Ave/Main)	1690002-10	20	
165	Aurora	Consolidation - E Mesabi Joint Water Sys	1690002-6	15	
350	Aurora	Watermain - W 1st Ave. N. Reconstruction	1690002-7	10	
17	Aurora	Other - LSL Replacement (W 1st Ave N)	1690002-8	20	
351	Aurora	Watermain - W3rd Ave/Main St Replacement	1690002-9	10	
12	Avoca	Other - Manganese Connect to Red Rock	1510001-1	23	
90	Avoca	Treatment - Manganese TP & Well Pump	1510001-2	20	
850	Badger	Treatment - Repl Plant Piping System	1680001-2	5	
851	Badger	Storage - Replace Riser Pipe	1680001-3	5	
852	Badger	Watermain - Repl Area 1	1680001-4	5	
853	Badger	Watermain - Repl Area 2	1680001-5	5	
854	Badger	Storage - Rehab Tower	1680001-6	5	
399	Bagley	Treatment - Plant Rehab	1150001-3	10	
400	Bagley	Storage - tower rehab	1150001-4	10	

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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Balaton	Storage - Tower Replacement	1420001-2	11	601	\$2,599,900
	Balaton	Source - New Well & Sealing	1420001-3	15	601	\$568,100
	Balaton	Watermain - Replacement	1420001-4	10	601	\$1,700,900
	Balaton	Treatment - Rehab Plant	1420001-5	12	601	\$5,437,100
	Barnesville	Watermain - Replacement - Phase 1	1140001-4	5	2,600	\$3,500,000
888	Barnesville	Watermain - Repl 3 Blocks of Front St.	1140001-5	5	2,635	\$450,000
63	Battle Lake	Treatment - PFAS Removal	1560001-6	20	857	\$7,525,250
454	Baudette	Storage - Repl w/50,000 Gal East Tower	1390001-3	10	1,022	\$1,200,000
455	Baudette	Watermain - Hwy 72 Watermain Replace	1390001-5	10	1,022	\$2,400,000
456	Baudette	Watermain - Westwood Watermain & Service	1390001-6	10	1,022	\$1,103,626
285	Beardsley	Watermain - Replace & Loop	1060002-2	12	195	\$5,904,400
633	Beardsley	Storage - Tower Interior Recoat	1060002-3	10	195	\$224,100
212	Beardsley	Source - New Well & Sealing	1060002-4	13	195	\$230,100
634	Beardsley	Source - Pumphouse Rehab	1060002-5	10	195	\$526,520
635	Beardsley	Conservation - Install Meters	1060002-6	10	195	\$139,400
900	Beaver Bay	Treatment -Raw Water intake replacement	1380001-2	5	73	\$1,300,000
157	Beaver Creek	Other - Manganese Connect to Rock County	1670001-1	18	266	\$260,000
269	Bellingham	Treatment - New Plant	1370001-1	12	168	\$3,000,000
546	Bellingham	Storage - Replace Tower	1370001-2	10	168	\$1,500,000
547	Bellingham	Watermain - Repl CIP	1370001-3	10	168	\$500,000
548	Bellingham	Conservation - Install Meters	1370001-4	10	168	\$400,000
163	Belview	Source - New Wells & Raw Watermain	1640001-1	15	360	\$549,000
18	Belview	Treatment - Manganese Plant	1640001-2	20	360	\$3,017,000
368	Belview	Storage - Tower Rehab	1640001-3	10	360	\$420,000
369	Belview	Conservation - Replace Meters	1640001-5	10	360	\$100,000
623	Belview	Watermain - Street Utility Replacement	1640001-6	10	337	\$13,505,200
71	Belview	Other - LSL Replacement	1640001-7	20	337	\$229,500
486	Benson	Storage - Tower Rehab	1760008-3	10	3,240	\$794,000
695	Big Lake	Source - Additional Well #8	1710002-5	10	9,000	\$1,350,000

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PARTMENT HEALTH ER REVOLVING FUND

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Replacement	1310001-10	10		\$1,111,900
	Source - New Well & Plant Rehab	1310001-6	12	443	\$129,489
	Storage - Tower Rehab	1310001-8	10	446	\$489,600
	Conservation - Replace Meters	1310001-9	10	446	\$88,280
	Treatment - Filter Media Replacement	1650001-5	10	960	\$145,000
	Watermain - Looping Improvements	1650001-6	12	960	\$327,600
	Watermain - Water Distribution Recon	1650001-7	10	960	\$395,200
	Other - LSL Replacement	1650001-8	20	960	\$89,400
	Watermain - Replacement	1040014-2	10	675	\$6,584,500
	Storage - Tower Rehab	1040014-3	10	675	\$450,000
	Treatment - Plant Rehab	1040014-4	12	675	\$3,360,000
	Treatment - New Treatment Plant	1340002-2	12	174	\$3,310,000
	Watermain - Distribution Replacement	1340002-3	10	174	\$1,600,000
	Storage - New Pressure Tank	1340002-4	10	174	\$400,000
	Other - LSL Replacement	1340002-5	20	174	\$38,500
	Source - Well No.3 Replacement	1270001-1	10	89,436	\$2,165,000
	Conservation - Water Meter Replacement	1270001-2	10	89,436	\$8,080,000
	Treatment - Sam H Hobbs Plant Improvmnts	1270001-3	10	89,436	\$8,300,000
Water	Treatment - RO for Softening	1220001-4	10	3,138	\$13,860,000
Water	Watermain - Looping	1220001-6	12	3,252	\$1,939,400
Water	Other - LSL Replacement 2025	1220001-7	20	3,181	\$1,965,600
Water	Watermain - S. Galbraith	1220001-8	10	3,181	\$650,000
Water	Watermain - S. Linton	1220001-9	10	3,181	\$1,146,000
	Conservation - Repl Meters	1310003-2	10	802	\$240,000
	Source - Backup Well & Wellhouse	1490009-2	12	300	\$125,000
1	Source - New Well & Wellhouse	1490009-3	12	300	\$600,000
	Storage - Water Tower Rehab	1490009-4	10	273	\$673,000
	Conservation - Repl Meters	1370002-4	10	170	\$246,000
	Watermain - Replacement (Phase 2)	1370002-5	10	170	\$3,594,000

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:M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Repl Various Areas	1300001-3	10	1,800	\$11,950,000
i	Source - New Well	1300001-4	10	1,687	\$750,000
	Treatment - Plant Improvements	1300001-5	10	1,687	\$750,000
	Treatment - Backwash Recovery	1180002-1	10	13,590	\$4,170,000
	Storage - 2MG Ground Reservoir	1180002-3	10	13,590	\$5,992,000
	Storage - Ground Reservoir @ WTP	1180002-4	10	13,373	\$5,992,000
	Conservation -Bckwsh Collection & System	1180002-5	10	13,373	\$4,170,000
	Conservation - Meter Replacement	1840002-2	10	3,198	\$586,806
	Other - Generator for Wells	1840002-3	10	3,198	\$99,474
	Other - LSL Replacement	1840002-5	20	3,390	\$840,000
	Source - New Connection to LPRWS	1530003-1	10	550	\$5,421,002
	Watermain - CSAH 56 Street Improvements	1220002-1	10	292	\$540,000
	Watermain - Repl BLRT Project (CIP4033)	1270005-10	5	78,195	\$1,225,000
	Watermain - TH 169/610 Crossings	1270005-11	10	85,247	\$1,700,000
	Storage - New 2 milgal water tower	1270005-12	10	85,247	\$9,000,000
	Source - Rehab Wellhouses 10 & 11	1270005-3	5	75,781	\$1,300,000
	Watermain - Repl W. Broadway (CSAH 103)	1270005-5	5	75,781	\$1,875,000
	Watermain - Replace CSAH 81 (CIP4032)	1270005-8	5	78,195	\$700,000
	Watermain - Replace Mississippi & 81st.	1270005-9	5	78,195	\$300,000
	Source - Replace Wells #1 & #2	1730005-5	15	550	\$704,550
	Treatment - New Plant, Remove Fe/Mn	1730005-6	10	550	\$1,806,000
	Watermain - Replace & Loop	1730005-7	10	550	\$2,437,000
	Storage - Tower Rehab	1730005-8	10	550	\$869,000
	Watermain - Replace & Loop	1770002-6	12	689	\$6,569,018
	Watermain - Creamery Ave. Improvements	1770002-7	10	920	\$1,838,000
i	Other - LSL Replacement	1770002-8	20	920	\$275,000
i	Watermain - Replace & Loop	1780001-1	12	595	\$2,667,000
i	Treatment - Manganese Treatment Plant	1780001-3	23	595	\$12,546,500
	Treatment - Manganese Treatment Plant	1490001-1	15	318	\$4,539,000

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M	PROJECT	PROJECT ID	POINTS		PROJECT COST
	Source - New Well	1490001-2	5	318	\$620,000
	Storage - 50,000 Gal Tower Rehab	1490001-3	5	318	\$891,000
	Watermain - Looping	1490001-4	7	318	\$1,345,000
	Storage - Tower #1 Rehab	1860005-7	10	16,413	\$815,000
	Watermain - TH 25 South Recon	1860005-8	10	16,413	\$1,170,000
	Treatment - Plant Rehab & New Well	1650003-5	12	653	\$1,738,000
	Storage - Elevated Water & Storage Tank	1690006-1	10	963	\$1,183,300
	Treatment - HVAC Improvements	1190002-4	10	64,075	\$1,000,000
	Treatment - Effluent Piping Improvements	1190002-5	10	64,075	\$1,925,000
	Watermain - 4th Ave & Alley	1310004-5	10	341	\$287,933
	Watermain - 6th Ave & Shipka St	1310004-6	10	341	\$540,160
	Watermain - Buckmaster Rd to 7th/8th	1310004-7	10	341	\$325,045
	Watermain - 9th Ave & Morgan St	1310004-8	10	341	\$324,701
	Source - New Well & Seal Well No. 1	1840003-1	10	159	\$187,620
	Storage - New 40,000 Gal GSR w/chem feed	1840003-2	7	159	\$1,035,510
	Watermain - Looping in Various Areas	1840003-3	7	159	\$2,423,240
	Conservation - New Meters	1840003-4	5	159	\$90,040
	Storage - Recoat 100,000 Gal Tower	1100017-3	5	1,300	\$272,000
	Watermain - Repl Various Areas	1110006-5	10	750	\$590,000
	Treatment - West Fe/Mn Plant	1100001-1	5	23,179	\$18,360,000
	Storage - New Ground Storage Tank	1230002-1	5	1,667	\$1,672,500
	Treatment - Wellhouses Improvements	1130003-1	12	5,576	\$2,390,000
	Watermain - 5th St South Replacement	1690007-3	10	4,784	\$527,040
	Other - LSL Replacement	1690007-4	20	4,784	\$300,000
	Watermain - 2025 Replacement	1690007-5	10	4,759	\$412,200
	Other - LSL 2025 Replacement	1690007-6	20	4,759	\$297,700
i	Watermain - Distribution Improvements	1120001-5	10	1,402	\$10,672,204
	Treatment - Rehab Treatment Plant	1870002-7	10	841	\$2,971,000
	Treatment - New Plant	1240005-1	10	606	\$5,151,000

M	PROJECT	PROJECT ID	POINTS		PROJECT COST
	Watermain - Watermain Improvements	1240005-2	10	606	\$3,969,500
	Storage - Tower Rehab	1710009-2	5	525	\$495,600
	Conservation - Meter Install	1150003-1	10	671	\$195,480
	Storage - Tower Rehab	1150003-2	10	671	\$871,382
	Treatment - Manganese Plant & Well	1150003-3	20	671	\$4,080,998
	Source - New Wells & Wellhouse	1860025-5	12	1,859	\$2,895,000
	Source - New Well	1060003-1	13	450	\$196,250
	Treatment - Manganese Plant	1060003-2	20	450	\$1,690,000
	Storage - Tower Rehab	1060003-3	10	450	\$235,600
	Watermain - Looping	1060003-4	12	450	\$376,180
	New System - NO3 Connect to Battle Lake	1560033-2	30	25	\$9,634,500
	Treatment - New Mn Plant at Well 11	1090005-3	7	12,156	\$1,838,200
	Other - New System Supplied by Rosemount	1190035-1	17.5	25	\$16,800,000
	Conservation - Water Meter Replacement	1020016-1	10	21,612	\$3,000,000
	Other - Retaining Wall Replacement	1020016-2	10	21,612	\$355,000
	Treatment - Manganese TP	1020043-1	15	4,180	\$9,000,000
	Storage - New Tower	1020043-2	5	4,180	\$2,500,000
	Watermain - Replace Cast Iron Main	1080001-5	10	360	\$1,678,000
	Watermain - Looping	1080001-6	12	360	\$349,000
	Watermain - Distribution Reconstruction	1080001-9	10	282	\$381,000
	Storage - Tower Replacement	1020017-3	10	62,706	\$5,500,000
	Other - LSL Replacement 2025	1020017-4	20	63,296	\$443,750
	Other - LSL Replacement 2026	1020017-5	20	61,476	\$1,600,000
	Other - LSL Replacement 2027	1020017-6	20	61,476	\$2,006,250
	Other - LSL Replacement 2028	1020017-7	20	61,476	\$2,143,750
	Other - LSL Replacement 2029	1020017-8	20	61,476	\$1,200,000
	Watermain - Repl - Phase 2	1470011-7	10	473	\$2,100,000
	Watermain - Phase 1 Improvements	1420002-1	5	1,160	\$1,586,570
	Watermain - Phase 2 Improvements	1420002-2	5	1,160	\$3,419,090

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ΞM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Phase 3 Improvements	1420002-3	5	1,160	\$2,242,350
	Other - LSL Replacement	1420002-4	15	1,160	\$275,000
	Other - Manganese Connect to LPRWS	1420002-5	15	1,150	\$3,875,000
	Watermain - Main St. Replacement	1420002-6	5	1,150	\$1,634,000
	Watermain - Repl TH 210/TH 73	1090007-7	10	229	\$232,000
	Treatment - Manganese Treatment Plant	1090007-8	20	250	\$6,500,000
	Watermain - Phase 4 Improvements	1180008-10	10	2,749	\$2,774,300
	Watermain - Phase 5 Improvements	1180008-11	10	2,749	\$2,835,700
	Other - LSL Replacement	1180008-12	20	2,677	\$250,000
	Watermain - Phase 3B Imp. 2024/2025	1180008-13	10	2,749	\$2,384,800
	Watermain - Phase 3B Imp.2026	1180008-14	10	2,519	\$2,221,000
	Treatment - Manganese TP Rehab	1510003-6	20	200	\$822,000
	Source - Repl with Wells #2 & #3/Treat	1180011-4	15	231	\$459,300
	Storage - Replace with New Tower	1180011-5	10	231	\$616,800
	Watermain - Replace for City	1180011-6	10	231	\$1,273,155
	Conservation - Replace Meters	1180011-7	10	231	\$55,650
	Storage - New 50,000 Gal Tower	1560008-5	10	256	\$830,000
	Source - New Well	1650004-1	13	493	\$313,000
	Treatment - New Ra/Fe/Mn Plant	1650004-2	30	493	\$4,787,000
	Watermain - Repl Cast Iron Mains	1650004-3	10	493	\$5,500,000
	Watermain - Looping	1650004-4	12	493	\$304,000
	Conservation - Replace Meters	1650004-5	10	493	\$290,000
	Conservation - Install Meters	1470002-3	5	244	\$140,000
	Watermain - 1st St. & Loop	1470002-4	7	302	\$1,067,730
	Treatment - Plant Rehab	1370003-6	12	1,540	\$1,232,500
	Treatment - Fe/Mn Treatment Plant	1270073-2	5	6,258	\$9,660,000
	Source - Wellhouse Rehab	1560007-4	10	195	\$127,000
	Treatment - Wellhouse 4 Rehab	1310007-5	12	908	\$1,098,900
	Watermain - Repl 4 inch Mains, Phase 3	1180012-4	10	590	\$1,242,000

M	PROJECT	PROJECT ID	POINTS		PROJECT COST
	Storage - Replace w/100,000 Gal Tower	1180012-6	11	532	\$923,000
1	Treatment - Manganese Plant Rehab	1220003-1	20	206	\$2,018,300
1	Treatment - New TP	1250021-1	12	173	\$1,605,000
1	Source - New Wells	1250021-2	10	173	\$1,099,000
	Storage - Tower Rehab	1250021-3	10	173	\$868,000
	Watermain - Looping	1250021-4	12	173	\$818,000
1	Storage - 2.0 MG Elevated Storage Tank	1030005-6	10	9,197	\$8,355,000
	Storage - Replace 50,000 Gallon Tower	1500006-1	5	338	\$1,687,500
1	Watermain - Replacement	1500006-2	5	338	\$2,494,888
1	Source - New Well/Wellhouse	1500006-3	10	324	\$2,700,000
1	Watermain - Replacement/Looping	1500006-4	7	324	\$2,593,500
1	Other - Rehab Woodland Booster Station	1690011-11	10	86,711	\$8,032,000
1	Other - LSL Repl - Phase 1	1690011-12	10	85,915	\$2,500,000
1	Other - LSL Repl - Phase 2	1690011-14	10	85,852	\$2,500,000
1	Other - LSL Repl - Phase 3	1690011-15	10	85,852	\$2,500,000
1	Other - LSL Repl - Phase 4	1690011-16	10	85,852	\$2,500,000
1	Other - LSL Repl Phase 5	1690011-17	20	86,711	\$3,876,000
	Other - LSL Repl Phase 6	1690011-18	20	86,711	\$300,000
	Other - LSL Repl Phase 7	1690011-19	20	86,711	\$3,360,000
1	Other - LSL Repl Phase 8	1690011-20	20	86,711	\$3,360,000
1	Other - LSL Fairmont 1	1690011-21	20	86,772	\$11,000,000
1	Other - LSL Lincoln 4	1690011-22	20	86,772	\$11,000,000
1	Other - LSL 40th Ave W	1690011-23	20	86,772	\$595,000
1	Other - LSL London Rd	1690011-24	20	86,772	\$1,140,000
	Other - System Wide Corrosion & Painting	1690011-25	10	86,772	\$3,720,000
	Treatment - TP Rehab	1690011-26	10	86,772	\$13,438,000
1	Watermain - Replace & Loop	1780002-4	7	136	\$1,024,800
	Other - Manganese Connect to Sherburn	1460002-1	23	270	\$4,480,000
	Storage - New Tower	1460002-2	10	270	\$1,670,000

:M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Replace & Loop	1460002-3	12	270	\$2,353,000
	Watermain -Phase 5	1770004-8	10	519	\$899,800
	Treatment - Manganese TP & New Well	1070002-3	18	3,064	\$14,135,000
	Watermain - Southwest Improvement Projec	1470012-7	12	1,034	\$2,268,500
	Watermain - Repl Cast Iron Mains	1590001-2	10	1,171	\$8,000,000
	Watermain - Replace & Loop 2nd	1260003-7	12	1,200	\$1,200,000
	Storage - Tower Rehab	1260003-8	10	1,125	\$700,000
	Treatment - Plant Rehab	1560028-2	7	175	\$343,000
	Watermain - Repl and Loop	1560028-3	5	147	\$3,566,000
	Watermain - Replace & Loop	1530005-1	12	171	\$893,400
	Other - Reduce Nitrate Connect to LPSRW	1530005-2	40	497	\$2,143,800
	Watermain - Repl TH169	1220004-3	10	663	\$722,645
	Watermain - Repl Various Areas	1690014-3	10	3,280	\$2,811,500
	Watermain - Raw Water Intake/WM Repl	1690014-4	10	3,280	\$4,513,000
	Watermain - Water Plant to Tower	1690014-5	10	3,280	\$369,700
	Other - LSL Replacement	1690014-6	20	3,280	\$358,000
	Treatment - Radium Treatment with RO	1400003-2	30	703	\$4,100,000
	Treatment - New Plant, Remove Ra, Fe, Mn	1190009-2	5	1,300	\$7,500,000
	Storage - Remove Original Tower	1600005-6	10	431	\$58,000
	Watermain - Replace 1947 Lines	1600005-7	10	431	\$1,179,150
	Watermain - Miller Trunk Rd/Airport Repl	1690018-10	10	3,513	\$692,599
	Conservation - Meter Replacements	1690018-11	10	3,513	\$754,650
	Treatment - Plant Rehab	1270012-2	12	2,414	\$3,020,000
	Watermain - Lake St Area Replacement	1270012-3	10	2,257	\$10,313,000
	Treatment - RO Addition	1650005-5	10	1,135	\$2,500,000
	Storage - New 2.0 MG Reservoir	1460003-2	10	10,465	\$4,332,000
	Treatment - Decommission Lime Ponds	1460003-3	5	10,328	\$2,906,250
	Other - LSL Replacement	1460003-4	20	10,328	\$5,362,960
	Other - Connect to WCRWD	1140012-3	5	114	\$2,500,000

PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
Watermain - Replace & Loop	1140012-4	5	114	\$5,834,000
Storage - Replace 750,000 Gallon GSR	1560014-1	10	13,754	\$2,000,000
Other - LSL Replacement Phase 1	1560014-2	20	14,108	\$581,250
Other - LSL Replacement Phase 2	1560014-3	20	14,108	\$1,556,250
Other - LSL Replacement Phase 3	1560014-4	20	14,108	\$1,500,000
Other - LSL Replacement Phase 4	1560014-5	20	14,108	\$1,700,000
Other - LSL Replacement Phase 5	1560014-6	20	14,108	\$1,925,000
Other - LSL Replacement Phase 6	1560014-7	20	14,108	\$1,462,500
Conservation - Meter Replacement	1600008-5	10	931	\$454,000
Watermain - Replace & Loop	1600008-6	12	931	\$1,050,000
Source - New Booster Station	1490010-1	5	191	\$4,078,000
Storage - New 50,000 Gal Tower	1490010-2	6	191	\$1,581,000
Watermain - Construct New Distribution	1490010-3	5	191	\$4,072,000
Watermain - 5th Ave Repl	1690048-2	10	501	\$338,375
Watermain - Repl 4 Inch Mains	1690048-3	10	501	\$2,369,900
Watermain - Looping	1690048-4	12	501	\$727,300
Other - LSL Replacement	1050001-11	15	2,712	\$1,706,795
Source - New Well #6	1050001-3	10	2,712	\$507,500
Treatment - Manganese Treatment Plant	1050001-4	15	2,712	\$13,325,500
Storage - New 200,000 Gal Tower	1050001-5	6	2,712	\$1,749,100
Storage - Tower Rehab	1050001-6	5	2,712	\$725,000
Watermain - Watermain Improvements	1050001-7	5	2,712	\$986,290
Watermain - Replace Various Areas	1600010-4	10	1,434	\$4,488,183
Watermain - Looping	1650006-6	12	508	\$195,880
Watermain - Reconstruction	1650006-7	10	508	\$563,581
Watermain - Replace East Main Ave.	1030014-5	10	1,146	\$735,000
Treatment - PFAS Treatment Locke Park TP	1020031-3	20	29,422	\$6,375,000
Treatment - New Fe/Mn Plant & Well	1210021-1	12	362	\$4,536,000
Storage - Tower Rehab	1210021-4	10	362	\$206,000
	Watermain - Replace & Loop Storage - Replace 750,000 Gallon GSR Other - LSL Replacement Phase 1 Other - LSL Replacement Phase 2 Other - LSL Replacement Phase 3 Other - LSL Replacement Phase 4 Other - LSL Replacement Phase 5 Other - LSL Replacement Phase 6 Conservation - Meter Replacement Watermain - Replace & Loop Source - New Booster Station Storage - New 50,000 Gal Tower Watermain - Construct New Distribution Watermain - Sth Ave Repl Watermain - Repl 4 Inch Mains Watermain - Looping Other - LSL Replacement Source - New Well #6 Treatment - Manganese Treatment Plant Storage - New 200,000 Gal Tower Storage - Tower Rehab Watermain - Watermain Improvements Watermain - Replace Various Areas Watermain - Replace East Main Ave. Treatment - PFAS Treatment Locke Park TP Treatment - New Fe/Mn Plant & Well	Watermain - Replace & Loop 1140012-4 Storage - Replace 750,000 Gallon GSR 1560014-1 Other - LSL Replacement Phase 1 1560014-2 Other - LSL Replacement Phase 2 1560014-3 Other - LSL Replacement Phase 3 1560014-4 Other - LSL Replacement Phase 4 1560014-5 Other - LSL Replacement Phase 5 1560014-6 Other - LSL Replacement Phase 6 1560014-7 Conservation - Meter Replacement 1600008-5 Watermain - Replace & Loop 1600008-5 Source - New Booster Station 1490010-1 Storage - New 50,000 Gal Tower 1490010-2 Watermain - Construct New Distribution 1490010-3 Watermain - Sth Ave Repl 1690048-2 Watermain - Repl 4 Inch Mains 1690048-3 Watermain - New Well #6 1050001-3 Treatment - Manganese Treatment Plant 1050001-3 Storage - New 200,000 Gal Tower 1050001-5 Storage - Tower Rehab 1050001-5 Watermain - Replace Various Areas 1600010-4 Watermain - Replace East Main Ave. 1030014-5 Treatment - PFAS Treatment Locke Park TP 1020031-3 Treatment - New Fe/Mn	Watermain - Replace & Loop 1140012-4 5 Storage - Replace 750,000 Gallon GSR 1560014-1 10 Other - LSL Replacement Phase 1 1560014-2 20 Other - LSL Replacement Phase 2 1560014-3 20 Other - LSL Replacement Phase 3 1560014-4 20 Other - LSL Replacement Phase 4 1560014-5 20 Other - LSL Replacement Phase 5 1560014-6 20 Other - LSL Replacement Phase 6 1560014-7 20 Conservation - Meter Replacement 1600008-5 10 Watermain - Replace & Loop 1600008-6 12 Source - New Booster Station 1490010-1 5 Storage - New 50,000 Gal Tower 1490010-2 6 Watermain - Construct New Distribution 1490010-3 5 Watermain - Repl 4 Inch Mains 1690048-2 10 Watermain - Replacement 1050001-3 10 Source - New Well #6 1050001-3 10 Treatment - Manganese Treatment Plant 1050001-3 10 Storage - New 200,000 Gal Tower 1050001-5 6 <	Watermain - Replace & Loop 1140012-4 5 114 Storage - Replace 750,000 Gallon GSR 1560014-1 10 13,754 Other - LSL Replacement Phase 1 1560014-2 20 14,108 Other - LSL Replacement Phase 2 1560014-3 20 14,108 Other - LSL Replacement Phase 3 1560014-4 20 14,108 Other - LSL Replacement Phase 4 1560014-5 20 14,108 Other - LSL Replacement Phase 5 1560014-6 20 14,108 Other - LSL Replacement Phase 6 1560014-7 20 14,108 Conservation - Meter Replacement 1600008-5 10 931 Watermain - Replace & Loop 1600008-6 12 931 Source - New Booster Station 1490010-1 5 191 Watermain - Construct New Distribution 1490010-2 6 191 Watermain - Sth Ave Repl 1690048-2 10 501 Watermain - Repl 4 Inch Mains 1690048-3 10 501 Watermain - Repl 4 Inch Mains 1690048-4 12 501

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Conservation - Meter Replacement	1210021-5	10	362	\$190,000
	Treatment - Manganese TP Rehab	1720002-5	20	2,082	\$1,731,000
	Source - New Well #6	1720002-6	10	2,082	\$1,197,000
	Watermain - Localized Water Distribution	1620038-1	12.5	500	\$6,860,000
	Other - Connect to WCRW	1140014-1	13	67	\$1,965,000
	Watermain - Replacement	1140014-2	12	67	\$1,866,000
	Conservation - Meters	1140014-3	10	67	\$77,000
	Storage - New Tower	1420004-1	11	497	\$1,955,100
	Conservation - Meter Replacements	1420004-4	10	497	\$212,000
	Watermain - Replacement Phase 1	1420004-5	10	497	\$3,321,300
	Watermain - Replacement Phase 2	1420004-6	12	497	\$956,800
	Watermain - Repl Clark,Allen Ave,8th St	1720004-3	5	825	\$855,914
	Storage - New Tower	1720004-4	10	824	\$3,002,400
	Watermain - 12th St. Looping	1720004-5	12	824	\$93,600
	Treatment - Plant Upgrade	1690020-3	7	1,799	\$3,000,000
	Storage - Two Tank Rehabs	1690020-4	5	1,799	\$575,000
	Watermain - TH37 Replacement	1690020-5	5	1,799	\$633,000
	Conservation - Repl Meters	1690020-6	5	1,799	\$540,000
	Watermain - Replace Hydrants	1690020-7	5	1,799	\$256,000
	Treatment - New Treatment Plant	1690020-8	12	1,829	\$12,759,000
	Watermain - Virginia-Midway Booster	1690020-9	10	1,829	\$741,000
	Watermain - Replace Old Mains	1610003-12	10	2,563	\$3,735,570
	Storage - Ground Storage Tank Rehab	1610003-13	10	2,563	\$540,700
	Treatment - TP Rehab	1140005-7	7	1,341	\$3,250,000
	Watermain - Winnetka Ave. Rehab Project	1270014-1	5	22,247	\$5,000,000
	Treatment - Plant Rehab	1150005-1	12	284	\$275,000
	Watermain - Repl Various Areas	1150005-2	12	284	\$3,243,000
	Source - New Well	1070005-1	8	474	\$735,000
	Treatment - New TP	1070005-2	7	474	\$6,835,000

М	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Halladay St.	1070005-3	7	474	\$827,040
	Treatment - Manganese & Radium Plant	1460004-1	20	247	\$6,885,000
	Watermain - Distribution System Upgrades	1460004-2	10	247	\$3,347,000
	Other - LSL Replacement	1460004-3	20	247	\$55,000
	Source - Replacement Well	1460004-4	15	247	\$325,000
	Conservation - Replace Meters	1460004-5	10	247	\$163,000
	Watermain - Repl Cast Iron Mains	1500008-1	5	1,154	\$2,150,000
	Treatment - Treatment Plant Improvements	1310011-4	12	11,158	\$10,000,000
	Watermain - Replace & Loop	1310011-5	10	11,158	\$4,900,000
	Other - LSL Replacement	1870004-3	20	2,423	\$1,060,000
	Watermain - Repl Area 7 - Main & Park	1680002-10	5	719	\$821,544
	Watermain - Repl Area 8 -2nd & Johnson	1680002-11	5	719	\$837,537
	Storage - Tower Rehab	1450003-1	5	221	\$386,000
	Treatment - New Wellhouse	1450003-2	5	221	\$813,750
	Watermain - Hydrant Valve Replacement	1450003-3	5	221	\$115,015
	Watermain - Looping Project	1110008-5	12	277	\$662,600
	Storage - Water Tower Rehab	1540003-1	10	581	\$440,000
	Other - New West Central Regional Water	1540003-2	10	587	\$18,241,000
	Other - Connect to ECRW	1540003-3	13	622	\$3,456,275
	Conservation - Meters	1540003-4	10	622	\$475,400
	Watermain - Replace & Loop Main	1870005-4	7	477	\$5,375,000
	Treatment - New Plant, Fe/Mn & New Well	1080002-2	15	419	\$6,610,000
	Storage - Repl w/100,000 Gal Tower	1080002-3	10	419	\$2,230,000
	Watermain - Repl Transite Main - Phase 2	1080002-6	10	419	\$3,065,000
	Watermain - WM Improvements	1670002-1	12	171	\$4,648,000
	Watermain - Looping	1130005-5	12	890	\$541,600
	Source - New Well	1130005-6	12	890	\$600,000
	Treatment - PFAS Treatment Phase 1	1190012-1	33	22,250	\$20,600,000
	Treatment - PFAS Treatment Phase 2	1190012-2	20	22,250	\$26,700,000

M	PROJECT	PROJECT ID	POINTS		PROJECT COST
	Treatment - PFAS Treatment Phase 3	1190012-3	12	22,250	\$21,600,000
	Watermain - Replace, Phase 3	1140006-7	5	1,850	\$3,650,000
	Treatment - Radium Treatment & New Well	1240012-1	30	227	\$3,881,000
	Watermain - Replacement	1240012-2	10	227	\$2,554,000
	Watermain - looping	1650009-5	12	972	\$477,000
	Watermain - Replacement	1650009-6	10	1,127	\$1,292,000
	Treatment - New Iron Removal Plant	1720006-2	10	926	\$5,645,920
	Watermain - Replacement & Upgrades	1720006-3	10	926	\$4,500,000
	Storage - Repl 50,000 Gal Tower	1540004-3	10	307	\$1,430,000
	Other - LSL Replacement	1560016-10	20	806	\$3,325,000
	Treatment - Facility Rehab	1560016-12	10	776	\$3,366,360
	Watermain - Inman St. Underground Imprvm	1560016-8	10	853	\$533,391
	Watermain - Replace Cast Iron Main	1560016-9	10	806	\$8,325,000
	Source - New Well #2/Rehab #1	1260005-2	10	425	\$200,000
	Storage - Replace Elevated Tower	1260005-3	10	425	\$750,000
	Watermain - Loop and Replace	1260005-4	10	425	\$580,000
	Storage - Replace 100,000 Gal Tower	1320002-3	10	691	\$800,000
	Source - Well Houses Rehab	1690022-10	10	15,923	\$850,000
	Other - LSL Replacement Phase 2	1690022-13	20	16,224	\$1,512,000
	Watermain - Capital Improvements Phase 2	1690022-14	10	16,224	\$5,126,000
	Watermain - 23rd St. Replacement	1690022-15	10	16,167	\$1,105,000
	Watermain - 2nd Ave E Replacement	1690022-16	10	16,167	\$2,184,000
	Watermain - Town Line Sliplining	1690022-17	10	16,167	\$4,680,000
	Watermain - Kelly Lake Replacement	1690022-18	10	16,167	\$8,224,000
	Watermain - 25th St. Replacement	1690022-19	10	16,167	\$1,900,000
	Watermain - 3rd Ave E Replacement	1690022-20	10	16,167	\$4,900,000
	Watermain - Ryan Addition Replacement	1690022-21	10	16,167	\$8,800,000
i	Watermain - 19th Ave CIPP Lining	1690022-22	10	16,167	\$7,000,000
i	Watermain - 17th St. Replacement	1690022-23	10	16,167	\$1,000,000
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M	PROJECT	PROJECT ID	POINTS		PROJECT COST
	Treatment - Plant for Carey Valley Well	1690022-7	10	15,923	\$14,000,000
	Storage - Mesabi Tower Rehab	1690022-8	10	15,923	\$1,560,000
	Other - LSL Replacement Phase 1	1690022-9	20	16,224	\$399,300
	Treatment - Manganese Treatment Plant	1010011-2	20	569	\$6,500,000
	Source - Phase 1 - Upgrade Wells & Reser	1280004-2	10	649	\$1,025,000
	Source - Construction Well No. 3	1280004-3	10	649	\$565,000
	Treatment - New Plant or Blend	1280004-5	12	572	\$3,000,000
	Watermain - Distribution System Imp.	1280004-6	10	649	\$3,540,000
	Treatment - Well House Rehab	1730014-1	7	770	\$181,200
	Source - Manganese New Well	1730014-2	18	697	\$511,650
	Storage - Tower Rehab	1590010-1	10	227	\$919,000
	Watermain - Replacement	1590010-2	10	227	\$8,886,000
	Conservation - Meter Replacement	1590010-3	10	227	\$273,000
	Source - New Well	1240013-1	13	338	\$400,000
	Treatment - New TP	1240013-2	12	338	\$4,989,000
	Storage - Tower Rehab	1240013-3	10	338	\$802,000
	Watermain - Replacement	1240013-4	10	338	\$8,172,000
	Other - LSL Replacement	1240013-5	20	338	\$77,000
	Watermain - Jackson, Lincoln, Spruce Sts	1280005-4	10	980	\$703,000
	Other - LSL Replacement Spruce St	1280005-5	20	892	\$41,000
	Watermain - Replacement	1860010-10	10	1,897	\$2,875,500
	Other - LSL Replacement	1860010-11	20	1,897	\$121,500
	Treatment - Manganese Treatment Plant	1860010-8	20	1,897	\$11,610,000
	Storage - Replace Tower No. 1	1860010-9	10	1,897	\$2,700,000
	Other - Connect to ERWB	1690028-2	10	2,095	\$18,640,000
	Treatment - Plant Rehab	1360002-1	12	5,816	\$11,660,000
	Watermain - Replace 9th Street	1360002-3	10	5,816	\$1,625,950
	Other - LSL Replacement	1360002-4	20	5,859	\$3,629,980
	Treatment - Radium Treatment Plant Rehab	1190014-2	15	35,539	\$4,900,000

M	PROJECT	PROJECT ID	POINTS		PROJECT COST
	Watermain - Replacement	1480001-5	10	745	\$2,469,800
i	Source - Improvements	1480001-6	10	745	\$307,700
	Storage - Tower Rehab	1480001-7	10	745	\$294,500
	Watermain - River Crossing	1320003-5	7	3,208	\$523,000
	Other - LSL Replacement	1810001-3	15	2,455	\$469,600
	Storage - Tower Rehab	1170002-1	10	342	\$740,000
	Storage -Tower Imprvmnts & Booster Rehab	1700003-3	10	6,230	\$4,800,000
	Treatment - New Fe/Mn Plant & Wells	1340003-3	12	554	\$3,620,000
	Storage - Repl Tower w/75,000 Gal Tower	1340003-4	11	554	\$1,449,000
	Watermain - Looping	1340003-5	12	554	\$433,000
	Watermain - Repl McLaughlin & 3rd St.	1340003-6	10	554	\$473,000
	Watermain - Phase 1 - Replacement	1340003-7	10	554	\$1,326,000
	Watermain - Phase 2 - Replacement	1340003-8	10	554	\$2,584,000
	Watermain - Phase 3 - Replacement	1340003-9	10	554	\$609,000
	Watermain - Replace Various Areas	1350003-3	5	191	\$1,282,500
	Storage - Booster Stat., Gen. Demo Tower	1350003-4	10	165	\$1,925,500
	Source - New Pumphouse & Equipment	1840004-1	5	90	\$427,000
	Treatment - Remove Fe/Mn/As	1760006-1	7	714	\$3,537,460
	Source - New Well	1090008-1	13	117	\$392,000
	Treatment - TP Rehab	1090008-2	12	117	\$686,000
	Watermain - Replacement	1090008-3	10	117	\$2,523,000
	Storage - Tower Rehab	1090008-4	10	117	\$1,083,000
	Conservation - Meters	1090008-5	10	117	\$181,000
	Watermain - Distribution Improvements	1220008-3	10	549	\$5,231,330
	Storage - Tank Improvements	1220008-4	10	549	\$585,000
i	Treatment - Plant Improvements	1220008-5	10	549	\$6,102,330
i	Other - LSL Replacement	1220008-6	20	589	\$203,000
i	Source - New Well & Wellhouse	1400007-1	13	119	\$2,206,000
	Treatment - New Facility	1690031-2	12	176	\$2,439,600

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Source - Connect to Red Rock RWS	1830009-2	15	90	\$576,943
	Watermain - Looping	1830009-3	12	90	\$332,000
	Conservation - Repl Meters	1830009-4	10	90	\$85,000
	Treatment - Plant Addition	1520002-1	15	545	\$2,606,337
	Watermain - Repl & Loop	1340004-6	10	258	\$4,467,000
	Storage - Tower Rehab	1340004-7	10	258	\$1,076,000
	Watermain - Repl 2nd Street	1030016-4	10	797	\$812,518
	Conservation - Repl Water Meters	1030016-5	10	797	\$382,049
	Storage - Tank Rehab	1510008-2	10	222	\$590,000
	Treatment - Add RO/Plant Rehab	1320004-3	5	1,694	\$2,593,137
	Treatment - New Plant	1640003-10	7	847	\$6,603,000
	Storage - Ground Storage Rehab	1640003-11	5	847	\$796,000
	Watermain - Replace & Loop	1640003-12	7	847	\$630,000
	Other - LSL Replacement	1640003-14	20	847	\$613,600
	Source - New Well, Rehab Well 1	1640003-9	7	847	\$1,690,000
	Watermain - Repl TH250	1230006-3	10	788	\$1,261,898
	Source - Backup Well	1500009-1	7	900	\$775,056
	Storage - Repl with 120,000 Gallon Tower	1500009-2	5	900	\$811,589
	Watermain - Replace for East County Rd.	1500009-3	5	900	\$560,232
	Treatment - Rehab Filter	1500009-4	5	900	\$373,001
	Other - SCADA upgrade	1400010-11	10	4,050	\$1,500,000
	Watermain - 4th St Improvements	1400010-12	10	4,210	\$2,044,047
	Treatment - Plant Rehab	1400010-6	12	4,174	\$4,000,000
	Watermain - New Booster Station & Wtrmn	1400010-9	12	4,174	\$2,200,000
	Source - Construct Well #6	1850006-10	5	1,828	\$800,000
	Treatment - RO for Softening	1850006-11	5	1,828	\$6,715,000
	Storage - Replacement Tower	1850006-12	5	1,828	\$1,870,000
	Conservation - Replace Meters	1850006-5	5	1,507	\$204,000
	Storage - Tower Rehab	1850006-7	5	1,620	\$436,710

M	PROJECT			l	
	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
Watermain	- TH 14 Loop	1850006-8	7	1,620	\$385,000
Watermain -	- Watermain Reconstruction	1850006-9	5	1,828	\$255,000
Watermain -	- Replace Cast Iron WMs	1830003-6	10	333	\$5,009,000
Storage - Re	eplace Tower	1830003-7	10	333	\$1,015,000
Other - LSL	Replacement	1830003-8	20	333	\$65,250
Source - Ne	w Well	1020032-1	10	2,071	\$1,500,000
Treatment -	Radium TP & Booster Station	1020032-2	30	2,071	\$5,000,000
Storage - No	ew Tower	1020032-3	10	2,071	\$1,550,000
Watermain -	- New Watermain & Looping	1020032-4	10	2,071	\$1,800,000
ıral Water System Treatment -	New Dawson-Boyd WTP & Wells	1410007-2	10	24,500	\$8,511,000
ıral Water System Storage - No	ew Burr Reservoir	1410007-3	10	24,500	\$1,025,000
ıral Water System Treatment -	New Burr Contact Basin	1410007-4	10	24,500	\$2,895,000
ıral Water System Treatment -	Holland WTP biotta addition	1410007-5	10	13,644	\$8,511,000
Source - Ne	w Well	1130007-1	5	4,662	\$2,039,000
Treatment -	New Plant	1130007-2	7	4,662	\$3,544,000
Treatment -	Manganese Treatment Plant	1020023-3	15	21,180	\$34,500,000
Other - LSL	Replacement-4th Street	1490002-10	20	9,049	\$472,500
Other - LSL	Replacement-1st Street	1490002-11	20	9,049	\$252,000
Watermain -	- River Crossings	1490002-12	12	9,084	\$2,187,500
Treatment -	Phase 1- Filter Rehab	1490002-5	10	8,797	\$1,400,000
Treatment -	Phase 2 - Reclaim Tank Rehab	1490002-6	10	8,797	\$1,300,000
Treatment -	Phase 3 - Plant Rehab	1490002-7	10	8,797	\$280,500
Watermain -	- 4th Street Improvements	1490002-8	10	9,049	\$2,763,300
Watermain -	- 1st Street Improvements	1490002-9	10	9,049	\$3,030,900
Watermain -	- Repl Cast Iron Main - Area 5	1660006-2	5	3,800	\$1,752,300
Treatment -	New Fe/Mn Plant	1270019-5	7	727	\$4,380,000
Source - Ne	w Wells	1610007-6	8	345	\$396,200
Treatment -	Plant Improvements	1610007-7	7	345	\$150,000
Watermain ·	- Replace & Loop	1610007-8	7	345	\$2,672,200

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Other - Meter Replacement	1610007-9	5	345	\$231,800
	Watermain - Lewis & Clark 2nd Connection	1670004-2	12	4,564	\$3,000,000
	Watermain - TH 75 Reconstruction	1670004-3	10	4,910	\$1,360,000
	Watermain - Repl Various Street	1230007-2	10	747	\$2,208,101
	Other - LSL Replacement	1230007-3	20	803	\$250,000
	Storage - New 200,000 Gal Tower	1830004-4	11	2,319	\$1,170,000
	Watermain - Looping	1830004-5	12	2,319	\$576,000
	Treatment - Plant Rehab	1370004-6	10	,	\$5,550,000
	Other - LSL Replacement	1370004-7	20	1,483	\$72,150
	Watermain-Repl & Loop Main, 7th & Maple	1070007-9	7	-,	\$1,272,550
	Source - New Well	1240014-1	12	49	\$1,764,250
	Watermain - AC Pipe Replacement	1240014-2	10		\$1,209,500
	Source - New Well #17	1070009-7	12	42,803	\$4,760,000
	Storage - Repl West Reservoir	1070009-8	10	42,803	\$2,770,000
	Source - New Well #4 & Test Well	1270021-4	13	1,768	\$585,000
	Watermain - Independence St. Replacement	1270021-5	10	1,650	\$443,500
	Other - LSL Replacement	1270021-6	20	1,650	\$55,000
	Watermain - Main St Replacement	1270021-7	10	1,780	\$331,000
	Other - LSL Replacement Main St.	1270021-8	20	1,780	\$55,000
	Watermain - Replace and Loop Main	1310023-2	7	626	\$905,000
	Storage - Tower Replacement	1310023-3	10	550	\$1,731,006
	Watermain - Downtown Area	1310023-4	10	534	\$2,865,000
	Other - LSL Replacement	1310023-5	20		\$991,875
	Conservation - Meter Replacement	1310023-6	10	550	\$4,805,465
	Treatment - Manganese Plant	1310023-7	20	699	\$6,500,000
	Storage - Rehab Tower	1100006-9	5		\$410,000
	Watermain - Replacement Various Areas	1790009-3	5	956	\$2,749,000
	Other - LSL Replacement	1790009-4	15		\$153,000
	Treatment - Wellhouse Rehab	1010016-1	12	446	\$1,665,000
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M	PROJECT	PROJECT ID	POINTS		PROJECT COST
	Watermain - Looping	1010016-2	12	446	\$2,348,000
	Storage - Tower Rehab	1010016-3	10	446	\$857,000
	Conservation - Meter Replacement	1010016-4	10	446	\$314,000
	Storage - Tower Improvements	1690033-2	10	96	\$438,562
	Watermain - Grand Ave. Improvements	1690033-3	10	131	\$2,143,952
	Tretment - Plant Expansion	1270023-2	7	6,549	\$2,365,000
	Watermain - Main Street East Repl	1800001-3	10	1,228	\$458,430
	Watermain - First Street NW Repl	1800001-4	10	1,228	\$360,378
	Watermain - First St. SW/Second St N	1800001-6	10	1,087	\$1,504,000
	Watermain - Area 1 Loop	1190030-2	12	140	\$1,795,000
	Watermain - Area 3 Loop	1190030-4	12	140	\$2,066,000
	Source - New Well, Pumphouse & Sealing	1450006-2	15	309	\$325,000
	Storage - Replace 50,000 Gal Tower	1450006-3	10	309	\$910,000
	Conservation - Repl Meters	1450006-4	10	309	\$119,400
	Other - LSL Replacement Streets Year 1	1270024-14	20	424,536	\$360,000
	Other - LSL Replacement Streets Year 2	1270024-15	20	424,536	\$2,817,400
	Other - LSL Replacement Streets Year 3	1270024-16	20	424,536	\$8,306,847
	Other - LSL Replacement Streets Year 4	1270024-17	20	424,536	\$8,556,052
	Other - LSL Repl Green Zones Year 1	1270024-18	20	424,536	\$5,166,000
	Other - LSL Repl Green Zones Year 2	1270024-19	20	424,536	\$4,978,400
	Other - LSL Repl Green Zones Year 3	1270024-20	20	424,536	\$6,015,303
	Other - LSL Repl Green Zones Year 4	1270024-21	20	424,536	\$6,195,762
	Other - LSL Repl (Leaking LSL)-2024	1270024-22	20	425,091	\$1,590,000
	Watermain - 36" Main Lining	1270024-23	10	426,877	\$16,800,000
	Other - LSL Repl (Leaking Phase 2)-2025	1270024-24	20	426,877	\$1,820,000
	Watermain - Replacement	1420007-1	10	1,293	\$3,900,000
	Watermain - Watermain Improvements	1420007-3	10	1,293	\$400,000
	Watermain - Connect to Wells	1220013-1	8	683	\$5,100,000
	Storage - Replacement Tank	1220013-2	10	562	\$1,500,000

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Treatment - Replace Plant	1270034-1	7	497	\$7,100,000
	Watermain - Repl Cast Iron	1270034-2	5	502	\$4,550,000
	Source - New Well 8	1270036-11	5	8,215	\$345,000
	Source - New Well 9	1270036-12	8	8,215	\$345,000
	Treatment - Woodland Cove TP	1270036-13	7	8,215	\$21,555,000
	Storage - New 0.5 MG Tower	1270036-4	5	2,913	\$2,400,000
	Watermain - South/Central Connection	1270036-5	5	2,913	\$2,800,000
	Source - Replace Well No. 4	1270036-6	8	8,215	\$4,623,000
	Treatment - Manganese Treatment Plant	1860012-1	20	13,583	\$31,000,000
	Treatment - Manganese Plant	1860016-5	20	3,505	\$13,850,000
	Storage - Repl Tower w/100,000 Gal Tower	1860016-6	10	3,505	\$4,650,000
	Watermain - Distribution Phase 2	1140008-11	10	43,409	\$2,679,500
	Other - LSL Replacement Phase 2	1140008-12	20	43,409	\$575,000
	Watermain - Distribution Phase 3	1140008-14	10	43,409	\$2,975,625
	Other - LSL Replacement Phase 3	1140008-15	20	43,409	\$790,625
	Watermain - Distribution Phase 4	1140008-17	10	43,409	\$1,466,250
	Other - LSL Replacement Phase 4	1140008-18	20	43,409	\$431,250
	Storage - Reservoirs Improvement	1140008-20	10	43,409	\$1,466,250
	Other - LSL Replacement No Watermain	1140008-21	20	43,409	\$937,500
	Source - Transmission Pipeline Repl	1140008-23	10	43,409	\$14,950,000
	Treatment - Lime Sludge Dewatering Fac.	1140008-5	5	42,005	\$6,347,040
	Storage - Southside Tower	1140008-6	5	42,005	\$3,380,000
	Watermain - Distribution Phase 1	1140008-8	10	43,409	\$1,350,500
	Other - LSL Replacement Phase 1	1140008-9	20	43,409	\$1,365,000
	Source - Well #1 Rehab, New Well House	1090009-3	10	1,259	\$1,100,000
	Treatment - Manganese Plant	1640006-3	20	896	\$4,775,000
	Source - New Wells, Seal Old Wells	1640006-4	13	896	\$225,000
	Storage - Tower Rehab	1640006-5	10	896	\$407,000
	Other - LSL Replacement	1640006-6	20	896	\$130,000

iΜ	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Treatment - New Plant, Remove Radium	1660007-1	5	1,042	\$1,254,000
	Treatment - Manganese Plant	1270038-1	15	9,480	\$36,487,000
	Other - LSL Replacement	1270038-2	20	9,447	\$544,500
	Treatment - Plant Rehab	1620008-1	10	12,959	\$2,340,000
	Treatment - Repl Filter Vessel	1690035-4	5	2,869	\$999,460
	Storage - Tower Rehab	1690035-5	5	2,869	\$715,038
	Source - Two Replacement Wells	1760007-3	8	282	\$225,490
	Watermain - Replace & Loop	1760007-6	7	282	\$618,000
	Conservation - Install Meters	1760007-7	5	282	\$132,180
	Source - New Pump & Generator	1240015-1	10	48	\$58,500
	Storage - New Hydropneumatic Tank	1240015-2	11	48	\$9,800
	Watermain - Replace Mains	1240015-3	10	48	\$224,640
	Watermain - Replace WM under 3rd St.	1310024-5	10	1,144	\$2,261,000
	Other - LSL Replacement	1310024-6	20	1,144	\$544,000
	Storage - New GSR	1310024-7	10	970	\$450,000
	Treatment - New TP	1660009-1	12	217	\$5,731,000
	Source - New Wells	1660009-2	15	217	\$508,000
	Storage - New Tower	1660009-3	10	217	\$1,808,000
	Watermain - C.I. Replacement	1660009-4	10	217	\$2,642,000
	Watermain - Replace & Loop	1720007-3	12	485	\$675,000
	Storage - Recoating	1720007-4	10	485	\$297,000
	Other - Meter Repl	1720007-5	10	485	\$101,250
	Watermain - Repl Norwood St.	1340005-3	10	1,251	\$840,200
	Watermain - 2025 Improvements	1340005-6	12	1,193	\$1,881,140
	Source - Manganese New Wells & Wellhouse	1730017-1	18	297	\$1,142,700
	Watermain - Lincoln, Pershing, 1st	1400013-6	5	8,155	\$5,900,000
	Other - LSL Replacement 2025	1400013-7	15	8,155	\$380,000
	Source - 11 Wellfield Upgrades	1080003-2	8	13,522	\$2,489,000
	Source - New Well #28	1080003-3	7	13,522	\$1,159,000

М	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Distribution Reconstruction	1080003-4	10	14,052	\$710,000
	Other - LSL Replacement	1080003-5	20	14,052	\$183,600
	Watermain - CSAH 84 to Cornwell Ave	1560017-7	10	1,307	\$984,600
	Watermain - Various City Street	1560017-8	10	1,307	\$1,576,000
	Treatment - New TP/Well	1560017-9	15	1,166	\$7,000,000
	Treatment - Wellhouse Rehab	1600012-3	12	89	\$271,310
	Storage - Repl Tower	1600012-4	10	89	\$1,424,097
	Conservation - Repl Water Meters	1600012-5	10	89	\$89,592
	Other - Connect to North Dakota ECRWD	1600012-6	13	82	\$2,064,343
	Other - LSL Replacement	1520005-2	15	14,356	\$780,000
	Storage - 0.75 Composite Water Tower	1620011-1	11	12,406	\$4,400,000
	Treatment - Gravity Filters and RO	1660010-2	12	19,449	\$33,450,000
	Other - LSL Replacements	1660010-3	15	20,374	\$188,686
	Watermain - Repl Northeast Watermain	1360005-6	10	202	\$1,483,250
	Storage - Replace w/50,000 Gallon Tower	1360005-7	10	202	\$942,500
	Conservation-Repl Meters, Service Lines	1360005-8	10	202	\$341,250
erica	Watermain - Railroad St. & Loop	1100019-2	10	3,838	\$543,675
erica	Other - LSL Replacement-Railroad St.	1100019-3	20	3,838	\$110,000
erica	Watermain - SW 4th Ave. & Loop	1100019-4	10	3,838	\$783,750
erica	Other - LSL Replacement-SW 4th Ave.	1100019-5	20	3,162	\$110,000
	Source - Well #3 & Pumphouse	1820020-2	10	4,720	\$3,120,000
	Watermain - Repl E.Rutherford/Hill Ave	1330004-3	10	359	\$765,000
	Watermain - Repl CIP	1320005-2	10	238	\$5,580,000
	Other - Manganese Connect to RRRWS	1320005-3	15	180	\$2,112,000
	Storage - Tower Rehabilitation	1320005-4	5	180	\$1,043,000
	Conservation - Replace Meters	1320005-5	5	180	\$259,000
	Treatment - RO addition	1650011-6	10	2,397	\$5,200,000
	Treatment - New Plant	1480003-4	12	871	\$4,350,000
	Storage - Tower Rehab	1480003-6	10	871	\$365,298

М	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Treatment - New North System WTP	1270041-1	5	8,252	\$11,200,000
	Watermain - Phase 3	1060008-8	10	2,081	\$14,130,000
	Watermain - Phase 3	1060008-9	10	2,081	\$8,520,000
	Treatment - Plant Rehab	1210020-7	10	1,552	\$2,360,000
	Storage - Rehab Tower	1210020-8	10	1,552	\$617,100
	Storage - New 50,000 Gal Tower	1230008-1	10	256	\$758,100
	Treatment - Manganese Pumphouse 3	1860026-2	15	19,565	\$12,000,000
	Treatment - Manganese Pumphouse 4	1860026-3	15	19,565	\$10,550,000
	Source - Transmission Improvements	1560032-3	5	575	\$427,500
	Storage - Tower Rehab	1560032-4	5	575	\$492,500
	Watermain - System Improvements	1010013-1	10	165	\$2,500,000
	Treatment - Manganese New Plant	1010013-2	20	165	\$2,000,000
	Storage - Tower Improvements	1010013-3	10	165	\$300,000
	Source - Well #2 Replacement	1010013-4	10	165	\$200,000
	Watermain - Central Ave Improvements	1290003-7	10	4,163	\$1,597,128
	Other - LSL Replacement Central Ave	1290003-8	20	4,163	\$421,642
	Distribution - Booster Station	1730018-3	5	2,298	\$630,000
	Storage - Recoat Water Tower	1560019-3	10	2,374	\$500,000
	Watermain - Replace & Loop - Phase 2	1560019-4	12	2,374	\$1,904,263
	Watermain - TH59 and TH108	1560019-8	10	2,515	\$4,800,000
	Storage - Tower Rehab	1070015-5	10	255	\$958,000
	Source - New Well House	1070015-6	10	255	\$2,480,000
	Watermain - System Improvements	1070015-7	10	255	\$4,015,000
	Conservation - Replace Meters	1070015-8	10	255	\$234,000
	Storage - Repl with 50,000 Gal Tower	1340006-1	6	508	\$768,400
	Source - Well #10, Seal #3 & 4	1560023-10	13	3,421	\$505,000
	Watermain - Main Street Reconstruction	1560023-11	10	3,460	\$7,802,750
	Watermain - Replace & Loop	1540006-1	12	101	\$3,662,000
	Conservation - Replace Meters	1540006-2	10	101	\$157,000

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Other - Connect to Regional Water	1540006-3	10	101	\$262,000
	Watermain - Second River Crossing	1580008-3	12	3,127	\$306,800
	Watermain - Northwest Looping	1580008-4	12	3,113	\$505,000
	Watermain - Replace NE Area - Phase 3	1590005-10	10	4,317	\$801,894
	Watermain - Replace Main St. area	1590005-12	10	4,185	\$7,500,000
	Other - LSL Replacement Main St. Area	1590005-13	20	4,185	\$62,500
	Watermain - Repl 2nd Ave SW	1590005-14	10	4,171	\$687,500
	Source - Additional Well #4	1430007-1	7	355	\$475,000
	Treatment - New Plant, Remove Fe/Mn	1430007-2	7	355	\$2,655,375
	Storage - Repl w/100,000 Gallon Tower	1430007-3	5	355	\$841,000
	Storage - New 50,000 Gal Tower	1630002-4	5	292	\$994,000
	Watermain - Loop Poplar Street	1630002-5	7	292	\$105,000
	Conservation - Install Meters	1630002-6	5	292	\$211,500
	Watermain - Replace & Loop	1870006-1	12	185	\$1,506,000
	Treatment - Wellhouse Rehab	1870006-2	10	185	\$347,000
	Other - LSL Replacement	1480008-8	20	4,753	\$600,000
	Storage - Tower Rehab	1340007-2	5	523	\$908,000
	Watermain - Phase 2 Repl Cast Iron Mains	1340007-3	5	523	\$6,949,000
	Conservation - Replace Meters	1340007-4	5	523	\$594,000
	Source - New Well	1340007-5	8	523	\$397,000
	Watermain - Replace Various Blocks	1690042-4	5	2,854	\$1,807,404
	Watermain - Repl 2nd St. to Westgate Blv	1690042-5	10	3,113	\$1,953,000
	Treatment - Plant Improvements	1020035-6	7	14,252	\$46,000,000
	Watermain - Water System Improvements	1490005-2	10	581	\$4,000,000
	Storage - Storage Improvements	1490005-3	10	581	\$425,000
	Conservation - Meter Replacement	1490005-4	10	581	\$200,000
	Source New Well, Rehab Wellhouse	1190025-1	12	355	\$888,000
	Treatment - New Plant	1340008-2	12	722	\$8,415,000
	Storage - New 100,000 Gal Tower	1340008-3	11	722	\$2,495,000

М	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Replace Watermain	1340008-4	10	722	\$8,903,000
	Other - LSL Replacement	1340008-5	20	722	\$500,000
	Watermain - Repl Bottineau Ave/River St.	1630003-4	10	1,381	\$3,239,160
	Other - LSL Replacement	1630003-5	20	1,372	\$1,190,696
er System	Treatment - New Plant	1170009-2	7	5,840	\$16,095,500
er System	Watermain - Imprmnts & Repl Gr Storage	1170009-3	5	5,840	\$2,625,000
	Treatment - Charlson Crest Upgrades	1250013-10	10	16,366	\$200,000
	Storage - Sorin's Bluff Reservior Rehab	1250013-11	10	16,596	\$1,814,588
	Storage - Charlson Crest Tower Rehab	1250013-12	10	16,366	\$600,000
	Storage - River Bluffs Tower Rehab	1250013-13	10	16,366	\$550,000
	Other - LSL Replacement	1250013-14	20	16,366	\$4,471,000
	Other - Booster Station Rehab	1250013-9	10	16,596	\$1,259,940
	Source - New Well #4, Well House	1050002-4	7	1,823	\$600,000
	Treatment - Plant Rehab	1050002-5	5	1,279	\$925,000
	Watermain - Looping	1050002-7	7	1,279	\$999,990
	Storage - Tower Rehab	1050002-8	5	1,823	\$750,275
	Source - New Well #5	1050002-9	7	1,823	\$450,000
	Watermain - Loop Howard Gnesen & Martin	1690049-4	7	1,323	\$793,800
nd Water District	Watermain - Replace Watermain	1490004-5	10	1,500	\$638,400
nd Water District	Other - LSL Replacement	1490004-6	20	1,500	\$496,700
nd Water District	Other - 2025 LSL Replacement	1490004-7	20	1,418	\$643,700
	Storage - Recoat 70,000 Gallon Tower	1730022-4	5	1,325	\$92,000
	Watermain - Replace	1180025-4	10	114	\$104,000
	Treatment - Wellhouse & Treatment Expans	1180025-6	20	152	\$729,000
	Other - LSL Replacement 2025	1550010-3	15	120,848	\$375,000
/ater System	Storage - New 500,000 Gallon Tower	1670007-11	6	2,256	\$3,133,350
/ater System	Storage - West Tower #2	1670007-12	5	2,919	\$3,129,700
/ater System	Storage - Move West Tower to North	1670007-13	5	2,919	\$1,369,300
	Watermain - Looping Rolling Meadows	1850008-3	7	664	\$164,480

М	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Source - New Well & Wellhouse	1730043-1	12	104	\$2,295,000
	Source - New Well	1500014-1	23	454	\$2,370,000
	Watermain - System Improvements	1500014-2	10	454	\$6,977,000
	Other - LSL Replacement	1500014-3	20	454	\$243,000
	Source - Well Rehab	1680003-1	10	2,724	\$440,625
	Treatment - Plant Improvements	1680003-2	10	2,724	\$639,630
	Source - New Well #17	1190019-1	5	22,445	\$1,100,000
	Treatment - New Fe/Mn/Ra Plant	1190019-2	7	22,445	\$30,168,000
	Watermain - Akron Ave Ext.	1190019-3	5	22,445	\$218,000
	Treatment - TP Rehab	1840006-2	5	509	\$1,625,000
	Storage - Tower Rehab	1840006-3	5	509	\$562,500
	Storage - Tower Rehab	1490006-10	10	1,179	\$650,000
	Other - LSL Replacement	1490006-8	20	1,236	\$300,000
	Watermain - Improvements & Looping	1490006-9	10	1,172	\$1,340,600
	Treatment - Plant Upgrade	1130013-7	30	3,175	\$287,503
	Watermain - Connection to LPRWS	1530009-4	10	342	\$2,910,000
	Storage - New 50,000 Gal Tower	1530009-5	10	342	\$1,363,000
	Treatment - New IE & RO Plant	1530009-6	12	342	\$2,282,000
	Watermain - Replacement Phase 1	1420008-4	10	312	\$3,804,000
	Watermain - Replacement Phase 2	1420008-5	10	312	\$6,296,000
	Other - LSL Replacement Phase 1	1420008-6	20	312	\$69,000
	Other - LSL Replacement Phase 2	1420008-7	20	312	\$84,000
	Treatment - Fe, Mn	1590007-1	12	282	\$5,024,000
	Storage - New 50,000 Gal Tower	1590007-2	10	282	\$1,986,000
	Watermain - Looping	1590007-3	12	282	\$1,836,000
	Treatment - RO to Address Chlorides	1650013-3	10	555	\$8,617,000
	Storage - Tower Rehab	1650013-5	10	555	\$1,298,000
	Treatment - New Fe/Mn Plant & Wells	1730063-6	7	1,425	\$7,548,900
	Storage - New 150,000 Gal Tower	1730063-7	6	1,425	\$1,292,000

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Other - LSL Replacement Wilson Ave	1730027-10	10	40,112	\$364,000
	Other - LSL Replacement Germain St	1730027-12	10	40,112	\$56,000
	Watermain - CSAH 75-33rd St. S to 38th S	1730027-13	10	54,937	\$3,000,000
	Watermain - CSAH 75-38th St. S to S Towe	1730027-14	10	54,937	\$2,110,000
	Watermain - 255th St. S to Clearwater Rd	1730027-15	10	54,937	\$1,509,000
	Watermain - 2nd/3rd St. N-10th Ave. N	1730027-16	10	54,937	\$2,200,000
	Watermain - CSAH 75-Washington Mem Dr.	1730027-17	10	54,937	\$2,135,000
	Watermain - 22nd St. S-CR 136 to Cooper	1730027-19	10	54,937	\$1,997,000
	Watermain - CR 136 Phase 1	1730027-20	10	54,937	\$6,000,000
	Watermain - CR 136 Phase 2	1730027-21	10	54,937	\$6,000,000
	Storage - South 2MG Ground Storage Reser	1730027-22	10	54,937	\$7,580,000
	Watermain - CR74 Looping	1730027-23	10	54,937	\$2,092,000
	Storage - Calvary Hill Tower Rehab	1730027-24	10	54,937	\$1,600,000
	Storage - Calvary Hill Ground Res Rehab	1730027-25	10	54,937	\$1,800,000
	Storage - SE Tower Rehab	1730027-26	10	54,937	\$1,500,000
	Other - LSL Repl (Pantown Neighborhood)	1730027-27	20	54,937	\$1,183,000
	Other - LSL Pan Park Phase 4	1730027-28	20	68,910	\$155,940
	Other - LSL Lincoln Ave	1730027-29	20	68,910	\$90,965
	Other - LSL University Dr	1730027-30	20	68,910	\$141,760
	Other - LSL Park Addition	1730027-31	20	68,910	\$1,667,250
	Other - LSL Emergency Replacement	1730027-32	20	68,910	\$604,750
	Conservation - Rem. Read Meter Upgrade	1730027-7	5	66,169	\$5,215,000
	Other - Calvary Booster Station Imprvmt	1730027-9	10	54,427	\$3,216,000
	Watermain - Repl 11th St.	1830006-7	10	4,611	\$1,108,680
	Watermain - Ring Road Loop	1830006-8	12	4,611	\$217,540
Water Services	Treatment - Process Imp.(McCarrons)	1620026-22	10	385,796	\$260,000,000
Water Services	Other - LSL Replacement Phase 3	1620026-25	20	305,877	\$29,000,000
Water Services	Other - LSL Replacement Phase 4	1620026-26	20	309,751	\$35,000,000
Water Services	Other - LSL Replacement Phase 5	1620026-27	20	308,806	\$35,000,000

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·Μ	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
Nater Services	Other - LSL Replacement Urgent 2025	1620026-28	20	308,806	\$600,000
	Conservation - Water Meter Improvements	1640011-3	10	361	\$170,000
	Storage - Water Tower Improvements	1640011-4	10	361	\$420,000
	Treatment - Plant Rehab	1580010-4	10	1,549	\$270,000
	Storage - New Water Tower	1730036-1	5	16,893	\$9,550,000
	Watermain - West Side Reconstruction	1730036-2	5	16,893	\$4,201,000
	Watermain - 19th Ave S Looping	1730036-3	7	19,382	\$1,340,334
	Other - 2025 LSL Replacement	1050004-13	20	13,830	\$1,126,400
	Watermain - Rplcment Along Division St.	1050004-4	10	13,926	\$973,464
	Other - LSL Repl Along 2nd Ave. South	1050004-6	20	13,830	\$544,186
	Treatment - PFAS TP Upgrade & New Wells	1050004-7	20	13,830	\$6,182,000
	Watermain - 2nd Ave S Improvements	1050004-9	10	13,830	\$1,510,795
	Watermain - Rep. CIP - Phase 2	1800002-11	10	676	\$1,080,000
	Watermain - Repl CIP - Phase 3	1800002-12	10	676	\$718,000
	Watermain - Repl CIP - Phase 4	1800002-13	10	676	\$877,000
	Conservation - Automated Meter Reading	1800002-14	10	676	\$250,000
	Other - LSL Replacement	1800002-15	20	777	\$49,800
	Treatment - New Plant, Remove Iron	1800002-7	10	710	\$1,750,000
	Source - New Wellhouse	1800002-9	10	676	\$750,000
	Storage - Tower Rehab & 2 New Generators	1130014-2	10	1,083	\$635,000
	Other - Generator for Well	1130014-3	10	1,083	\$79,200
	Treatment - Manganese Treatment Plant	1130014-4	15	1,140	\$4,325,600
	Storage - Water Tower Replacement	1540007-1	10	133	\$1,025,000
	Conservation - Meter Replacements	1540007-2	10	133	\$76,500
	Source - Well House Rehabilitation	1540007-3	10	133	\$325,000
	Watermain - Replace Existing & Add Loop	1460007-3	10	1,033	\$927,430
	Treatment - Plant Improvements	1380003-11	12	1,610	\$7,950,000
	Storage - New 115,000 Gallon Tank	1430008-1	5	837	\$1,000,000
	Source - Rehab Wells	1430008-5	5	837	\$583,930

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Storage - New Standpipe	1430008-6	5	837	\$1,399,000
	Treatment - New Pressure Filter Plant	1430008-7	7	837	\$2,525,000
	Watermain - Distribution Reconstruction	1430008-8	5		\$6,701,152
	Source - Well, Well House Rehab	1070018-1	5		\$777,165
	Storage - New 50,000 Gal Tower	1070018-2	5	289	\$1,112,100
	Watermain -Repl portions of distribution	1860021-4	10	174	\$5,400,000
	Storage - Replace Tower	1860021-5	10	174	\$1,471,000
	Conservation - Replace Water Meters	1860021-6	10		\$160,000
	Other - LSL Replacement	1190020-4	20	•	\$3,115,000
	Treatment-PFAS Removal W4	1190020-6	20	,	\$6,630,000
	Watermain - Watermain Improvements	1080008-1	10	•	\$4,013,100
	Other - LSL Replacement (2024 Phase)	1770011-10	20	•	\$283,500
	Other - LSL Replacement (4th St. NE)	1770011-11	20	•	\$126,000
	Conservation - Meter Replacement	1770011-12	10	,	\$75,000
	Watermain - Southwest Improvements	1770011-13	10	,	\$3,165,730
	Watermain - 2024 Improvements	1770011-8	10	,	\$3,365,650
	Watermain - 4th St NE Impvrovements	1770011-9	10	•	\$1,884,900
	Storage - Tank Rehab	1610008-4	10	,	\$92,400
	Treatment - TP Rehab	1610008-6	10	,	\$384,057
	Watermain - Watermain Replacement	1450009-1	5		\$7,878,352
	Watermain - Looping Improvements	1430009-7	12		\$1,316,700
	Watermain - Distribution Reconstruction	1430009-8	10		\$3,178,300
	Other - LSL Replacement	1820024-1	15	•	\$2,172,000
	Treatment - W9 Treatment Plant	1820024-2	5		\$11,440,000
	Treatment - PFAS W10 Treatment Plant	1820024-3	15	•	\$15,795,000
	Source - New Well, Seal #1	1490007-10	13		\$486,000
	Conservation - Repl Meters	1490007-11	10		\$211,000
	Storage - New 100,000 Gal Tower	1490007-9	10		\$1,200,000
	Storage - Repl 50,000 Gal. Tower	1310028-1	10	706	\$1,691,060

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Source - Reconstruct Pump House	1310028-3	10	770	\$1,385,900
	Conservation - Replace Meters	1310028-4	10	770	\$188,720
	Other - LSL Replacement	1570003-2	20	8,871	\$768,000
	Watermain - Replacement	1270013-2	5	1,570	\$3,035,795
	Treatment - Plant Improvements	1690051-2	25	500	\$5,600,000
	Watermain - Loop and Replace	1420010-4	10	2,179	\$5,413,000
	Watermain - NW Quadrant	1460009-10	10	684	\$2,290,000
	Watermain - NE Quadrant	1460009-11	10	684	\$3,036,000
	Treatment - New RO Plant	1460009-6	10	684	\$3,952,500
	Storage - New Tower	1460009-7	10	684	\$1,976,250
	Watermain - SE Quadrant	1460009-8	10	684	\$6,851,000
	Watermain - SW Quadrant	1460009-9	10	684	\$3,497,000
	Storage - Rehab Water Tower	1460010-6	5	1,115	\$765,200
	Source - New Well & Seal Well #3	1460010-7	8	1,115	\$287,800
	Treatment - Rehab Plant w/RO System	1460010-8	7	1,115	\$1,892,900
	Other - LSL Replacement	1380005-10	20	3,616	\$400,000
	Watermain - Repl 4th St.	1380005-5	10	3,718	\$388,000
	Watermain - Repl 7th Ave & 4th St.	1380005-6	10	3,718	\$477,000
	Watermain - Repl 7th Ave 11th - 15th St.	1380005-7	10	3,718	\$815,000
	Watermain - Repl Old Rail Yard	1380005-8	10	3,718	\$357,000
	Watermain - Repl 5th & 6th Avenues	1380005-9	10	3,616	\$4,800,000
	Treatment - TP Rehab	1140011-5	12	428	\$1,350,000
	Treatment - Replace Plant	1560026-6	12	389	\$3,000,000
	Storage - Tower Rehab	1560026-7	10	420	\$520,000
	Source - New Well	1490008-1	10	497	\$260,000
	Treatment - Plant Rehab	1490008-2	10	497	\$480,000
	Storage - Tower Rehab	1490008-3	10	497	\$463,000
	Watermain - Repl & Loop	1490008-4	12	497	\$520,000
	Conservation - Repl Meters	1490008-5	10	497	\$211,000

М	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Reconstruct Distribution Sys	1850011-3	5	276	\$2,830,000
	Source - New Well & Wellhouse	1850011-4	5	276	\$1,454,000
	Watermain - Center St. to 1st St. NW	1850011-5	5	184	\$2,830,000
	Other - LSL Replacement	1850011-6	15	184	\$130,000
	Watermain - Replace & Looping	1410005-1	12	32	\$1,646,000
	Conservation - Replace Meters	1410005-2	10	32	\$51,000
	Storage - New 75,000 Gal Tower	1800003-10	5	559	\$830,000
	Conservation - 50 New Meters	1800003-11	5	559	\$120,000
	Treatment - New Plant	1070019-1	7	332	\$4,370,108
	Storage - Tower Rehab	1640012-6	10	315	\$968,000
	Watermain - Replace & Looping	1640012-7	12	315	\$10,267,000
	Other - Booster Station Replacement	1790013-3	10	2,655	\$1,080,000
	Watermain - Cast Iron Replacement	1790013-5	10	2,655	\$16,295,250
	Other - LSL Replacement	1790013-6	20	2,477	\$69,750
	Treatment - Manganese Plant & Well	1640013-3	20	671	\$1,965,000
	Other - LSL Replacement	1100010-3	15	12,993	\$495,000
	Watermain - Replace SW Portion of City	1800004-4	10	4,293	\$4,925,000
	Watermain - Hwy 10 Utility Improvements	1800004-6	10	4,200	\$2,022,650
	Treatment - PFAS Removal	1730039-5	20	8,290	\$17,685,000
	Treatment - Plant Rehab & Well Valves	1810003-1	5	227	\$409,182
	Storage - Tower Rehab	1810003-2	5	227	\$461,626
	Watermain - Replace with Meters	1810003-3	5	227	\$2,183,344
	Watermain - Westside Area	1110013-10	10	937	\$1,830,000
	Other - LSL Replacement	1110013-9	20	890	\$33,000
	Watermain - Replace Old Water Main	1640014-1	10	685	\$833,500
	Watermain - Reconstruct Distr Sys	1500016-3	5	168	\$1,074,900
	Storage - Replace Elevated Tank	1500016-4	5	168	\$1,455,000
	Source - Well House Rehab	1250018-2	7	1,089	\$400,000
	Storage - New Tower	1250018-3	5	1,089	\$1,270,000

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Watermain - Looping	1250018-4	7	1,089	\$764,000
	Source - Two Replacement Wells	1640015-1	8	99	\$1,737,000
	Storage - 50,000 Gal Tower	1640015-2	5	99	\$1,930,000
	Watermain - Replace	1640015-3	5	99	\$2,816,000
	Conservation - Meters	1640015-4	5	99	\$118,000
	Watermain - Ross Ave. Utility Repl Prjct	1450012-6	10	1,700	\$520,000
	Watermain - Repl 7th Ave & Loop	1450012-7	12	1,606	\$490,000
	Watermain - Move Watermain to 3rd & 4th	1810004-3	7	9,124	\$224,904
	Storage - New 1MG West Side Tower	1810004-4	11	9,124	\$4,750,000
	Watermain - 2nd Ave & 2nd St.	1810004-5	10	9,208	\$1,369,172
	Other - LSL Replacement	1100012-6	15	4,659	\$72,150
	Storage - New 50,000 Gal Tower	1470010-2	5	948	\$774,700
	Storage - Repl w/100,000 Gallon Tower	1440004-1	10	388	\$635,000
	Storage - Water Tower Rehabilitation	1440004-4	10	433	\$418,500
	Treatment - Lime Softening Plant	1220010-2	12	2,307	\$6,405,000
	Watermain - 2024 Street - Phase 1	1220010-3	10	2,283	\$940,410
	Watermain - CSAH 60 St Phase 2	1220010-4	10	2,283	\$252,048
	Other - LSL Replacement	1220010-5	20	2,283	\$50,000
	Watermain - Phase 1	1780004-5	10	1,341	\$1,600,000
	Watermain - Phase 2	1780004-6	10	1,341	\$11,700,000
)	Treatment - Manganese W6 TP	1620025-2	15	10,896	\$11,000,000
)	Treatment - PFAS TP1 Upgrade	1620025-3	5	10,896	\$10,000,000
	Watermain - Repl CSAH 12	1820022-1	10	507	\$417,743
	Treatment - Biological Filtration NE TP	1340016-1	7	19,610	\$24,100,000
	Other - LSL Replacement	1340016-2	20	20,823	\$400,700
	Storage - Water Tank Rehabilitation	1220011-3	10	1,417	\$585,000
	Source - Well 3 & Wellhouse	1220011-6	13	1,245	\$910,000
	Other - LSL Replacement - Cleveland Ave.	1220011-7	20	1,253	\$23,500
	Treatment - Manganese Plant	1430010-5	20	1,962	\$9,600,000

M	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Source - New Well #5	1430010-6	12	2,296	\$750,000
	Watermain - CSAH 9 Looping w/Baker Ave	1430010-7	12	2,296	\$1,430,000
	Watermain - Fairlawn Ave. & Loop	1430010-8	10	1,912	\$543,055
	Other - LSL Replacement	1430010-9	20	1,912	\$44,000
	Watermain - Replace First Street	1720008-3	5	1,399	
	Source - Pumphouse	1690057-2	10	116	\$134,500
	Storage - Vault Improvements	1690057-3	10	116	\$156,000
	Watermain - Repl - 4 Zones	1690057-4	10	116	\$3,481,400
	Watermain - Repl Cast Iron & AC Mains	1870008-4	10	426	\$8,692,000
	Storage - Repl Tower	1870008-5	10	426	\$1,780,000
	Other - LSL Replacement	1870008-6	20	426	\$84,000
	Source - East Wellfield Pumping Upgrades	1820025-1	5	71,298	\$1,040,000
	Source - Manifold Pipe Project	1820025-2	5	74,014	\$3,600,000
	Treatment - Plant Rehab	1530011-1	12	13,093	\$2,395,000
	Source - New Well & Wellhouse Rehab	1090013-3	10	362	\$1,300,000
	Watermain - Replace & Loop	1090013-4	7	362	\$5,565,000
	Other - LSL Replacement	1090013-5	15	362	\$735,000
	Storage - Rehab Tower	1090013-6	5	362	\$900,000
	Watermain - County Road 5	1230013-4	5	444	\$297,000
	Treatment - New Ra/Fe/Mn Plant	1130018-4	15	3,850	\$8,057,500
	Treatment - Upgrade SCADA	1710006-5	10	5,334	\$25,000
	Watermain - Repl Lake Fremont Area	1710006-6	10	5,334	\$1,300,000
	Treatment - New Pressure Filter Plant	1710006-8	12	5,657	\$6,750,000
	Storage - New 0.4 MG Tower	1710006-9	11	5,657	\$2,100,000
				Grand Total	\$2 00E 20C 9EC

Grand Total \$2,995,306,856



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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
1	Ellsworth	Other - Reduce Nitrate Connect to LPSRW	1530005-2	40	497	\$2,143,800
2	Hastings	Treatment - PFAS Treatment Phase 1	1190012-1	33	22,250	\$20,600,000
3	Clitherall	New System - NO3 Connect to Battle Lake	1560033-2	30	25	\$9,634,500
4	Hayward	Treatment - Radium Treatment & New Well	1240012-1	30	227	\$3,881,000
	Danube	Treatment - New Ra/Fe/Mn Plant	1650004-2	30	493	\$4,787,000
	Rush City	Treatment - Plant Upgrade	1130013-7	30	3,175	\$287,503
	Lexington	Treatment - Radium TP & Booster Station	1020032-2	30	2,071	\$5,000,000
	Elysian	Treatment - Radium Treatment with RO	1400003-2	30	703	\$4,100,000
	Tower	Treatment - Plant Improvements	1690051-2	25	500	\$5,600,000
	Dunnell	Other - Manganese Connect to Sherburn	1460002-1	23	270	\$4,480,000
	Browns Valley	Treatment - Manganese Treatment Plant	1780001-3	23	595	\$12,546,500
	Avoca	Other - Manganese Connect to Red Rock	1510001-1	23	142	\$795,000
	Rose Creek	Source - New Well	1500014-1	23	454	\$2,370,000
	Rich Prairie Sewer and Water District	Other - LSL Replacement	1490004-6	20	1,500	\$496,700
	Clinton	Treatment - Manganese Plant	1060003-2	20	450	\$1,690,000
	Aurora	Other - LSL Replacement (W 3rd Ave/Main)	1690002-10	20	1,709	\$300,000
	Aurora	Other - LSL Replacement (W 1st Ave N)	1690002-8	20	1,709	\$396,000
	Belview	Treatment - Manganese Plant	1640001-2	20	360	\$3,017,000
	Crosby	Other - LSL Replacement	1180008-12	20	2,677	\$250,000
	Marble	Other - LSL Replacement	1310023-5	20	550	\$991,875
	Palisade	Treatment - Manganese New Plant	1010013-2	20	165	\$2,000,000
	Clearbrook	Treatment - Manganese Plant & Well	1150003-3	20	671	\$4,080,998
	Sebeka	Other - LSL Replacement	1800002-15	20	777	\$49,800
	Hill City	Treatment - Manganese Treatment Plant	1010011-2	20	569	\$6,500,000
	Staples	Other - LSL Replacement (2024 Phase)	1770011-10	20	1,859	\$283,500
	Staples	Other - LSL Replacement (4th St. NE)	1770011-11	20	1,859	\$126,000
	Kiester	Other - LSL Replacement	1220008-6	20	589	\$203,000
	Henning	Other - LSL Replacement	1560016-10	20	806	\$3,325,000
	Currie	Treatment - Manganese TP Rehab	1510003-6	20	200	\$822,000
	Park Rapids Walker	Other - LSL Replacement Central Ave	1290003-8	20 20	4,163 890	\$421,642
	Little Falls	Other - LSL Replacement 4th Street	1110013-9 1490002-10	20		\$33,000
	Little Falls	Other - LSL Replacement 1st Street		20	9,049 9,049	\$472,500
	Riverton	Other - LSL Replacement-1st Street Treatment - Wellhouse & Treatment Expans	1490002-11 1180025-6	20	9,049	\$252,000 \$729,000
	Princeton	Other - LSL Replacement	1480008-8	20	4,753	\$600,000
	Ely	Other - LSL Replacement	1690014-6	20	3,280	\$358,000
	Houston	Other - LSL Replacement Spruce St	1280005-5	20	892	\$41,000
	Madison	Other - LSL Replacement	1370004-7	20	1,483	\$72,150
	Chisholm	Other - LSL Replacement	1690007-4	20	4,784	\$300,000
	Browerville	Other - LSL Replacement	1770002-8	20	920	\$275,000
	Morgan	Treatment - Manganese Plant	1640006-3	20	896	\$4,775,000
	Wells	Other - LSL Replacement	1220010-5	20	2,283	\$50,000
	Chisholm	Other - LSL 2025 Replacement	1690007-6	20	4,759	\$297,700
	Pipestone	Other - LSL Replacement Main St. Area	1590005-13	20	4,185	\$62,500
	Granada	Treatment - Manganese & Radium Plant	1460004-1	20	247	\$6,885,000
	Granada	Other - LSL Replacement	1460004-3	20		\$55,000
	Fergus Falls	Other - LSL Replacement Phase 1	1560014-2	20	14,108	\$581,250
	Fergus Falls	Other - LSL Replacement Phase 2	1560014-3	20	14,108	\$1,556,250
	Fergus Falls	Other - LSL Replacement Phase 3	1560014-4	20	14,108	\$1,500,000
	Fergus Falls	Other - LSL Replacement Phase 4	1560014-5	20	14,108	\$1,700,000
	Fergus Falls	Other - LSL Replacement Phase 5	1560014-6	20	14,108	\$1,925,000
	Fergus Falls	Other - LSL Replacement Phase 6	1560014-7	20	14,108	\$1,462,500
	Cromwell	Treatment - Manganese Treatment Plant	1090007-8	20	250	\$6,500,000
	Red Lake Falls	Other - LSL Replacement	1630003-5	20	1,372	\$1,190,696
	Hibbing	Other - LSL Replacement Phase 2	1690022-13	20	16,224	\$1,512,000
	Hibbing	Other - LSL Replacement Phase 1	1690022-9	20	16,224	\$399,300
	Albert Lea	Other - LSL Replacement - 2024	1240001-4	20	18,433	\$1,500,000
	Albert Lea	Other - LSL Replacement - 2025	1240001-5	20	18,433	\$1,500,000
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RANK		PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Marble	Treatment - Manganese Plant	1310023-7	20	699	\$6,500,000
	Lewisville	Other - LSL Replacement	1830003-8	20	333	\$65,250
	International Falls	Other - LSL Replacement	1360002-4	20	5,859	\$3,629,980
	Winnebago	Other - LSL Replacement - Cleveland Ave.	1220011-7	20	1,253	\$23,500
	Battle Lake	Treatment - PFAS Removal	1560001-6	20	857	\$7,525,250
	Waite Park	Treatment - PFAS Removal	1730039-5	20	8,290	\$17,685,000
	Willmar	Other - LSL Replacement	1340016-2	20	20,823	\$400,700
	Two Harbors	Other - LSL Replacement	1380005-10	20	3,616	\$400,000
	Saint Cloud	Other - LSL Repl (Pantown Neighborhood) Other - LSL Replacement	1730027-27	20 20	54,937	\$1,183,000
	Royalton Atwater	Treatment - Manganese Treatment & Well	1490006-8	20	1,236 1,141	\$300,000 \$7,303,000
	Wabasso	Treatment - Manganese Plant & Well	1340001-9 1640013-3	20	671	\$1,965,000
	Belview	Other - LSL Replacement	1640001-7	20	337	\$229,500
	Russell	Other - LSL Replacement Phase 1	1420008-6	20	312	\$69,000
	Russell	•	1420008-7	20	312	\$84,000
	Lamberton	Other - LSL Replacement Phase 2 Other - LSL Replacement	1640003-14	20	847	\$613,600
	Blomkest	Other - LSL Replacement	1340003-14	20	174	\$38,500
	Fairmont	Other - LSL Replacement	1460003-4	20	10,328	\$5,362,960
	Morgan	Other - LSL Replacement	1640006-6	20	896	\$130,000
	Winsted	Other - LSL Replacement	1430010-9	20	1,912	\$44,000
	Wabasha	Other - LSL Replacement	1790013-6	20	2,477	\$69,750
	Red Wing	Other - LSL Replacement	1250013-14	20	16,366	\$4,471,000
	Breckenridge	Other - LSL Replacement	1840002-5	20	3,390	\$840,000
	Raymond	Other - LSL Replacement	1340008-5	20	722	\$500,000
	Delavan	Treatment - Manganese Plant Rehab	1220003-1	20	206	\$2,018,300
	Atwater	Other - LSL Replacement	1340001-11	20	1,136	\$232,400
	Duluth	Other - LSL Repl Phase 5	1690011-17	20	86,711	\$3,876,000
	Duluth	Other - LSL Repl Phase 6	1690011-18	20	86,711	\$300,000
	Duluth	Other - LSL Repl Phase 7	1690011-19	20	86,711	\$3,360,000
	Duluth	Other - LSL Repl Phase 8	1690011-20	20	86,711	\$3,360,000
	Rich Prairie Sewer and Water District	Other - 2025 LSL Replacement	1490004-7	20	1,418	\$643,700
90	Avoca	Treatment - Manganese TP & Well Pump	1510001-2	20	142	\$210,435
91	Granite Falls	Other - LSL Replacement	1870004-3	20	2,423	\$1,060,000
92	Saint Cloud	Other - LSL Pan Park Phase 4	1730027-28	20	68,910	\$155,940
93	Saint Cloud	Other - LSL Lincoln Ave	1730027-29	20	68,910	\$90,965
94	Saint Cloud	Other - LSL University Dr	1730027-30	20	68,910	\$141,760
95	Saint Cloud	Other - LSL Park Addition	1730027-31	20	68,910	\$1,667,250
96	Saint Cloud	Other - LSL Emergency Replacement	1730027-32	20	68,910	\$604,750
97	Saint Paul Regional Water Services	Other - LSL Replacement Phase 3	1620026-25	20	305,877	\$29,000,000
98	Sauk Rapids	Other - LSL Repl Along 2nd Ave. South	1050004-6	20	13,830	\$544,186
99	Sauk Rapids	Treatment - PFAS TP Upgrade & New Wells	1050004-7	20	13,830	\$6,182,000
100	Bird Island	Other - LSL Replacement	1650001-8	20	960	\$89,400
	Nashwauk	Other - LSL Replacement	1310024-6	20	1,144	\$544,000
	New Ulm	Other - LSL Replacement	1080003-5	20	14,052	\$183,600
	Moorhead	Other - LSL Replacement Phase 2	1140008-12	20	43,409	\$575,000
104	Moorhead	Other - LSL Replacement Phase 3	1140008-15	20	43,409	\$790,625
	Moorhead	Other - LSL Replacement Phase 4	1140008-18	20	43,409	\$431,250
	Moorhead	Other - LSL Replacement No Watermain	1140008-21	20	43,409	\$937,500
	Moorhead	Other - LSL Replacement Phase 1	1140008-9	20	43,409	\$1,365,000
	Howard Lake	Other - LSL Replacement	1860010-11	20	1,897	\$121,500
	Howard Lake	Treatment - Manganese Treatment Plant	1860010-8	20	1,897	\$11,610,000
	Blue Earth Light and Water	Other - LSL Replacement 2025	1220001-7	20	3,181	\$1,965,600
	Gaylord	Treatment - Manganese TP Rehab	1720002-5	20	2,082	\$1,731,000
	Altura	Other - LSL Replacement	1850018-4	20	373	\$184,000
	Rose Creek	Other - LSL Replacement	1500014-3	20	454	\$243,000
	South Saint Paul	Other - LSL Replacement	1190020-4	20	20,132	\$3,115,000
	Saint Paul Regional Water Services	Other - LSL Replacement Phase 4	1620026-26	20	309,751	\$35,000,000
116	Duluth	Other - LSL Fairmont 1	1690011-21	20	86,772	\$11,000,000



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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Duluth	Other - LSL Lincoln 4	1690011-22	20	86,772	\$11,000,000
	Duluth	Other - LSL 40th Ave W	1690011-23	20	86,772	\$595,000
	Duluth	Other - LSL London Rd	1690011-24	20	86,772	\$1,140,000
	Wood Lake	Other - LSL Replacement	1870008-6	20	426	\$84,000
	Coon Rapids	Other - LSL Replacement 2026	1020017-5	20	61,476	\$1,600,000
	Coon Rapids	Other - LSL Replacement 2027	1020017-6	20	61,476	\$2,006,250
	Coon Rapids	Other - LSL Replacement 2028	1020017-7	20	61,476	\$2,143,750
	Coon Rapids	Other - LSL Replacement 2029	1020017-8	20	61,476	\$1,200,000
	Alden	Other - LSL Replacement	1240004-8	20	680	\$200,000
	Thief River Falls	Other - LSL Replacement	1570003-2	20	8,871	\$768,000
	Mabel	Other - LSL Replacement	1230007-3	20	803	\$250,000
	Minneapolis	Other - LSL Replacement Streets Year 1	1270024-14	20	424,536	\$360,000
	Minneapolis	Other - LSL Replacement Streets Year 2	1270024-15	20	424,536	\$2,817,400
	Minneapolis	Other - LSL Replacement Streets Year 3	1270024-16	20	424,536	\$8,306,847
	Minneapolis	Other - LSL Replacement Streets Year 4	1270024-17	20	424,536	\$8,556,052
	Minneapolis	Other - LSL Repl Green Zones Year 1	1270024-18	20	424,536	\$5,166,000
	Minneapolis	Other - LSL Repl Green Zones Year 2	1270024-19	20	424,536	\$4,978,400
	Minneapolis	Other - LSL Repl Green Zones Year 3	1270024-20	20	424,536	\$6,015,303
	Minneapolis	Other - LSL Repl Green Zones Year 4	1270024-21	20	424,536	\$6,195,762
136	Anoka	Other - LSL Replacement (2024 St Area)	1020001-1	20	17,749	\$250,000
137	Anoka	Other - LSL Replacement (2000-14 Street)	1020001-3	20	17,749	\$1,000,000
	Sauk Rapids	Other - 2025 LSL Replacement	1050004-13	20	13,830	\$1,126,400
	Winsted	Treatment - Manganese Plant	1430010-5	20	1,962	\$9,600,000
140	Fridley	Treatment - PFAS Treatment Locke Park TP	1020031-3	20	29,422	\$6,375,000
141	Saint Paul Regional Water Services	Other - LSL Replacement Phase 5	1620026-27	20	308,806	\$35,000,000
142	Saint Paul Regional Water Services	Other - LSL Replacement Urgent 2025	1620026-28	20	308,806	\$600,000
	Minneapolis	Other - LSL Repl (Leaking LSL)-2024	1270024-22	20	425,091	\$1,590,000
144	Monticello	Treatment - Manganese Treatment Plant	1860012-1	20	13,583	\$31,000,000
145	Montrose	Treatment - Manganese Plant	1860016-5	20	3,505	\$13,850,000
146	Maple Plain	Other - LSL Replacement	1270021-6	20	1,650	\$55,000
	Anoka	Other - LSL Replacement (2000-14 Phase 2	1020001-4	20	17,892	\$925,000
148	Norwood-Young America	Other - LSL Replacement-Railroad St.	1100019-3	20	3,838	\$110,000
149	Norwood-Young America	Other - LSL Replacement-SW 4th Ave.	1100019-5	20	3,162	\$110,000
	Minneapolis	Other - LSL Repl (Leaking Phase 2)-2025	1270024-24	20	426,877	\$1,820,000
	Maple Plain	Other - LSL Replacement Main St.	1270021-8	20	1,780	\$55,000
152	Hollandale	Other - LSL Replacement	1240013-5	20	338	\$77,000
153	Hastings	Treatment - PFAS Treatment Phase 2	1190012-2	20	22,250	\$26,700,000
154	South Saint Paul	Treatment-PFAS Removal W4	1190020-6	20	20,598	\$6,630,000
	Coon Rapids	Other - LSL Replacement 2025	1020017-4	20	63,296	\$443,750
	Mound	Other - LSL Replacement	1270038-2	20	9,447	\$544,500
	Beaver Creek	Other - Manganese Connect to Rock County	1670001-1	18	266	\$260,000
	Holdingford	Source - Manganese New Well	1730014-2	18	697	\$511,650
	New Munich	Source - Manganese New Wells & Wellhouse	1730017-1	18	297	\$1,142,700
	Eagle Lake	Treatment - Manganese TP & New Well	1070002-3	18	3,064	\$14,135,000
161	Coates	Other - New System Supplied by Rosemount	1190035-1	17.5	25	\$16,800,000
	Cuyuna	Source - Repl with Wells #2 & #3/Treat	1180011-4	15	231	\$459,300
	Belview	Source - New Wells & Raw Watermain	1640001-1	15	360	\$549,000
	Middle River	Source - New Well, Pumphouse & Sealing	1450006-2	15	309	\$325,000
	Aurora	Consolidation - E Mesabi Joint Water Sys	1690002-6	15	2,225	\$27,166,202
	LaSalle	Source - Connect to Red Rock RWS	1830009-2	15	90	\$576,943
	New York Mills	Treatment - New TP/Well	1560017-9	15	1,166	\$7,000,000
	Granada	Source - Replacement Well	1460004-4	15	247	\$325,000
	Hanska	Treatment - New Plant, Fe/Mn & New Well	1080002-2	15	419	\$6,610,000
	Balaton	Source - New Well & Sealing	1420001-3	15	601	\$568,100
	Brooten	Source - Replace Wells #1 & #2	1730005-5	15	550	\$704,550
	Nerstrand	Source - New Wells	1660009-2	15	217	\$508,000
	Foley	Other - LSL Replacement	1050001-11	15	2,712	\$1,706,795
174	Foley	Treatment - Manganese Treatment Plant	1050001-4	15	2,712	\$13,325,500



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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Janesville	Other - LSL Replacement	1810001-3	15	2,455	\$469,600
	Utica	Other - LSL Replacement	1850011-6	15	184	\$130,000
	Cottonwood	Other - LSL Replacement	1420002-4	15	1,160	\$275,000
	North Mankato	Other - LSL Replacement	1520005-2	15	14,356	\$780,000
	Northfield	Other - LSL Replacements	1660010-3	15	20,374	\$188,686
	Wyoming	Treatment - New Ra/Fe/Mn Plant	1130018-4	15	3,850	\$8,057,500
	Mazeppa	Other - LSL Replacement	1790009-4	15	956	\$153,000
	Lafayette	Treatment - Plant Addition	1520002-1	15	545	\$2,606,337
	Cottonwood	Other - Manganese Connect to LPRWS	1420002-5	15	1,150	\$3,875,000
	Rochester	Other - LSL Replacement 2025	1550010-3	15	120,848	\$375,000
	Buckman	Treatment - Manganese Treatment Plant	1490001-1	15	318	\$4,539,000
	Wrenshall	Other - LSL Replacement	1090013-5	15	362	\$735,000
	Inver Grove Heights	Treatment - Radium Treatment Plant Rehab	1190014-2	15	35,539	\$4,900,000
	Mound	Treatment - Manganese Plant	1270038-1	15	9,480	\$36,487,000
	Okabena	Other - Manganese Connect to RRRWS	1320005-3	15	180	\$2,112,000
	Shafer	Treatment - Manganese Treatment Plant	1130014-4	15	1,140	\$4,325,600
	Watertown	Other - LSL Replacement	1100012-6	15	4,659	\$72,150
	New Prague	Other - LSL Replacement 2025	1400013-7	15	8,155	\$380,000
	Waconia	Other - LSL Replacement	1100010-3	15	12,993	\$495,000
	Columbus	Treatment - Manganese TP	1020043-1	15	4,180	\$9,000,000
	Stillwater	Other - LSL Replacement	1820024-1	15	19,316	\$2,172,000
	Stillwater	Treatment - PFAS W10 Treatment Plant	1820024-3	15	19,316	\$15,795,000
	Lino Lakes	Treatment - Manganese Treatment Plant	1020023-3	15	21,180	\$34,500,000
	Otsego	Treatment - Manganese Pumphouse 3	1860026-2	15	19,565	\$12,000,000
	Otsego	Treatment - Manganese Pumphouse 4	1860026-3	15	19,565	\$10,550,000
	White Bear Township	Treatment - Manganese W6 TP	1620025-2	15	10,896	\$11,000,000
	Nielsville	Other - Connect to North Dakota ECRWD	1600012-6	13	82	\$2,064,343
	Clinton	Source - New Well	1060003-1	13	450	\$196,250
	Aitkin	Source - Well Installation	1010001-9	13	2,126	\$456,250
	Morgan	Source - New Wells, Seal Old Wells	1640006-4	13		\$225,000
	Kilkenny	Source - New Well & Wellhouse	1400007-1	13	119	\$2,206,000
	Georgetown	Other - Connect to WCRW	1140014-1	13	67	\$1,965,000
	Perham	Source - Well #10, Seal #3 & 4	1560023-10	13	3,421	\$505,000
	Danube	Source - New Well	1650004-1	13	493	\$313,000
	Kettle River	Source - New Well	1090008-1	13	117	\$392,000
	Swanville	Source - New Well, Seal #1	1490007-10	13	311	\$486,000
	Halstad	Other - Connect to ECRW	1540003-3	13	622	\$3,456,275
	Beardsley	Source - New Well & Sealing	1060002-4	13	195	\$230,100
	Winnebago	Source - Well 3 & Wellhouse	1220011-6	13	1,245	\$910,000
	Maple Plain	Source - New Well #4 & Test Well	1270021-4	13	1,768	\$585,000
	Hollandale	Source - New Well	1240013-1	13	338	\$400,000
	Gem Lake	Watermain - Localized Water Distribution	1620038-1	12.5	500	\$6,860,000
	Onamia	Treatment - New Plant	1480003-4	12	871	\$4,350,000
	Floodwood	Watermain - Looping	1690048-4	12	501	\$727,300
	Dunnell	Watermain - Replace & Loop	1460002-3	12	270	\$2,353,000
	Clinton	Watermain - Looping	1060003-4	12		\$376,180
	Gonvick	Treatment - Plant Rehab	1150005-1	12		\$275,000
	Gonvick	Watermain - Repl Various Areas	1150005-2	12		\$3,243,000
	Hackensack	Watermain - Looping Project	1110008-5	12		\$662,600
	Hardwick	Watermain - WM Improvements	1670002-1	12	171	\$4,648,000
	Blackduck	Treatment - Plant Rehab	1040014-4	12		\$3,360,000
	Bigfork	Source - New Well & Plant Rehab	1310001-6	12		\$129,489
	New Auburn	Watermain - Replace & Loop	1720007-3	12		\$675,000
	Ulen	Treatment - TP Rehab	1140011-5	12		\$1,350,000
	Deer River	Treatment - Wellhouse 4 Rehab	1310007-5	12		\$1,098,900
	Dawson	Treatment - Plant Rehab	1370003-6	12		\$1,232,500
	McGregor	Treatment - Wellhouse Rehab	1010016-1	12		\$1,665,000
232	McGregor	Watermain - Looping	1010016-2	12	446	\$2,348,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Wells	Treatment - Lime Softening Plant	1220010-2	12	2,307	\$6,405,000
234	Browns Valley	Watermain - Replace & Loop	1780001-1	12		\$2,667,000
235	Elbow Lake	Watermain - Replace & Loop 2nd	1260003-7	12	1,200	\$1,200,000
236	Pine City	Watermain - Second River Crossing	1580008-3	12	3,127	\$306,800
237	Pine City	Watermain - Northwest Looping	1580008-4	12	3,113	\$505,000
238	Nielsville	Treatment - Wellhouse Rehab	1600012-3	12	89	\$271,310
239	Saint James	Watermain - Ring Road Loop	1830006-8	12	4,611	\$217,540
240	Gibbon	Watermain - 12th St. Looping	1720004-5	12	824	\$93,600
241	Amboy	Treatment - RO for Chlorides	1070001-2	12	507	\$1,749,665
242	Dennison	Treatment - New TP	1250021-1	12	173	\$1,605,000
243	Dennison	Watermain - Looping	1250021-4	12		\$818,000
244	Madelia	Watermain - Looping	1830004-5	12	2,319	\$576,000
245	Roscoe	Source - New Well & Wellhouse	1730043-1	12		\$2,295,000
246	LaSalle	Watermain - Looping	1830009-3	12		\$332,000
247	Little Falls	Watermain - River Crossings	1490002-12	12	,	\$2,187,500
248	Ruthton	Treatment - Fe, Mn	1590007-1	12		\$5,024,000
249	Ruthton	Watermain - Looping	1590007-3	12		\$1,836,000
250	Mankato	Source - New Well #17	1070009-7	12	,	\$4,760,000
	Annandale	Watermain - Repl Elm St. & Loop Poplar.	1860002-7	12	,	\$1,724,315
252	Georgetown	Watermain - Replacement	1140014-2	12		\$1,866,000
253	Kinney	Treatment - New Facility	1690031-2	12	176	\$2,439,600
254	Buffalo Lake	Treatment - Plant Rehab & New Well	1650003-5	12	653	\$1,738,000
255	International Falls	Treatment - Plant Rehab	1360002-1	12	5,816	\$11,660,000
256	Porter	Watermain - Replace & Loop	1870006-1	12	185	\$1,506,000
257	Ellsworth	Watermain - Replace & Loop	1530005-1	12	171	\$893,400
258	Danube	Watermain - Looping	1650004-4	12	493	\$304,000
259	Bowlus	Source - Backup Well & Wellhouse	1490009-2	12	300	\$125,000
260	Bowlus	Source - New Well & Wellhouse	1490009-3	12	300	\$600,000
261	Fertile	Watermain - Replace & Loop	1600008-6	12	931	\$1,050,000
262	Pelican Rapids	Watermain - Replace & Loop - Phase 2	1560019-4	12	,	\$1,904,263
	Stewart	Watermain - Looping Improvements	1430009-7	12		\$1,316,700
	Worthington	Treatment - Plant Rehab	1530011-1	12	,	\$2,395,000
	Balaton	Treatment - Rehab Plant	1420001-5	12		\$5,437,100
	Amboy	Watermain - Repl North St.,Loop Radke St	1070001-1	12		\$1,150,875
	Warren	Watermain - Repl 7th Ave & Loop	1450012-7	12	,	\$490,000
	Kettle River	Treatment - TP Rehab	1090008-2	12		\$686,000
	Bellingham	Treatment - New Plant	1370001-1	12	168	\$3,000,000
	Rushmore	Treatment - New IE & RO Plant	1530009-6	12		\$2,282,000
	Blue Earth Light and Water	Watermain - Looping	1220001-6	12	,	\$1,939,400
	Garfield	Treatment - New Fe/Mn Plant & Well	1210021-1	12		\$4,536,000
	Verdi	Watermain - Replace & Looping	1410005-1	12		\$1,646,000
	Gilbert	Treatment - New Treatment Plant	1690020-8	12	1,829	\$12,759,000
	Grand Rapids	Treatment - Treatment Plant Improvements	1310011-4	12	,	\$10,000,000
	Hokah	Treatment - New Plant or Blend	1280004-5	12	572	\$3,000,000
	Comfrey	Watermain - Looping	1080001-6	12	360	\$349,000
	Winsted	Source - New Well #5	1430010-6	12	2,296	\$750,000
	Winsted	Watermain - CSAH 9 Looping w/Baker Ave	1430010-7	12		\$1,430,000
	Hector	Watermain - looping	1650009-5	12		\$477,000
	Atwater	Source - Well & Wellhouse Improvements	1340001-8	12		\$1,330,000
	Underwood	Treatment - Replace Plant	1560026-6	12		\$3,000,000
	Franklin	Watermain - Looping	1650006-6	12		\$195,880
	Silver Bay	Treatment - Plant Improvements	1380003-11	12		\$7,950,000
	Beardsley	Watermain - Replace & Loop	1060002-2	12		\$5,904,400
	Luverne	Watermain - Lewis & Clark 2nd Connection	1670004-2	12		\$3,000,000
	Blomkest	Treatment - New Treatment Plant	1340002-2	12		\$3,310,000
	Arlington	Treatment - Rehab Plant & Well 2	1720001-2	12		\$3,500,000
	Raymond	Treatment - New Plant	1340008-2	12		\$8,415,000
290	Upsala	Watermain - Repl & Loop	1490008-4	12	497	\$520,000



291 Kandylohi Watermain - Looping 1340003-5 12 554 \$3,3020,000 292 Kandylohi Watermain - Replace & Loop 1770002-6 12 689 \$5,689,018 294 Eden Valley Watermain - Soutives Improvement Projec 147012-7 12 1,034 \$52,288,500 205 Bird Island Watermain - Soutives Improvement Projec 147012-7 12 1,034 \$52,288,500 205 Bird Island Watermain - Looping Improvements 1650001-8 12 960 \$327,600 205 205 Bird Island Watermain - Looping Improvements 1650001-8 12 495 \$1,764,250 297 LeSieur Treatment - Plent Rehab 140010-0 12 4,174 \$4,000,000 209 LeSieur Watermain - New Booster Station & Withm 140001-0 12 4,174 \$4,000,000 209 Vesta Watermain - Replace & Looping 1640012-7 12 315 \$10,267,000 300 Chent Watermain - Replace & Looping 1640012-7 12 315 \$10,267,000 300 Cheanwater Soutice - New Wells Swellows 180002-5 12 1,895 \$3,662,000 301 Perley Watermain - Replace & Loop 1540006-1 12 101 \$3,662,000 303 New London Watermain - 2025 Improvements 1340006-6 12 1,193 \$1,881,140 304 Randolph Source New Well, Rehab Wellhouse 180002-5 12 1,895 \$2,895,000 305 Northfield Treatment - Gravity Filters and RO 1660010-2 12 19,449 \$33,450,000 307 Zimmerman Treatment - Gravity Filters and RO 1660010-2 12 19,449 \$33,450,000 308 Excelsior Treatment - Plant Rehab 170002-8 12 2,241 \$3,720,000 308 Excelsior Treatment - Plant Rehab 170002-8 12 2,241 \$3,720,000 308 Excelsior Treatment - Plant Rehab 170000-8 12 2,241 \$3,720,000 308 Excelsior Treatment - Plant Rehab 170000-8 12 2,241 \$3,720,000 310 Hastiling Treatment - Plant Rehab 170000-8 12 2,241 \$3,720,000 310 Hastiling Treatment - New Pressure Filter Flant 1710006-8 12 2,241 \$3,720,000 310 414 414 415 415 415 415 415 415 415 415 415 415 415 415 415 415 415 415 415	RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
293 Browenville	291	Kandiyohi	Treatment - New Fe/Mn Plant & Wells	1340003-3	12	554	\$3,620,000
294 Eden Valley	292	Kandiyohi	Watermain - Looping	1340003-5	12	554	\$433,000
295 Bird Island	293	Browerville	Watermain - Replace & Loop	1770002-6	12	689	\$6,569,018
297 LaSueur	294	Eden Valley	Watermain - Southwest Improvement Projec	1470012-7	12	1,034	\$2,268,500
297 LeSueur Treatment - Plant Rehab 1400010-6 12 4,174 \$4,000,000 298 LeSueur Watermain - New Booster Station & Wimn 14,00010-7 12 315 \$10,267,000 300 Ghent Watermain - Replace & Looping 164,0012-7 12 315 \$10,267,000 301 Perley Watermain - Replace & Loop 154,0006-1 12 101 \$3,662,000 302 Clearwater Source - New Wells & Wellhouse 1850025-5 2 185 \$2,865,000 303 New London Watermain - 2025 Improvements 1340005-6 12 1,193 \$1,881,140 304 Randolph Source New Well, Rehab Wellhouse 119025-1 12 355 \$88,000 305 Nerstrand Treatment - Gravily Filters and RO 1660001-2 12 19,449 \$33,450,000 306 Excelsior Treatment - Per Pressure Filter Plant 171,0006-8 12 567 \$3,750,000 305 Hollandale Treatment - Per Pressure Filter Plant 171,0006-8 12 2,414 \$3,020,000 307 Exmerman Treatment - Per Pressure Filter Pla	295	Bird Island	Watermain - Looping Improvements	1650001-6	12	960	\$327,600
289 LeSueur	296	Manchester	Source - New Well	1240014-1	12	49	\$1,764,250
299 Vesta Watermain - Replace & Looping 1640012-7 12 315 \$10,287,000 300 Ghent Watermain - Replace & Loop 1640006-1 12 101 \$3,682,000 301 Perley Watermain - Replace & Loop 1640006-1 12 101 \$3,682,000 302 Cleanvater Source - New Wells & Wellhouse 1860025-5 12 1,899 \$2,285,500 303 New London Watermain - 2025 Improvements 1340005-5 12 1,899 \$2,285,500 303 New London Watermain - 2025 Improvements 1340005-5 12 1,899 \$2,285,500 303 New London Watermain - 2025 Improvements 1490025-1 12 355 \$888,000 306 Nerstrand Treatment - New TP 1660009-1 12 217 \$5,731,000 305 Northfield Treatment - New TP 1660009-1 12 217 \$5,731,000 307 Zimmerman Treatment - New Pressure Filter Plant 1710006-8 12 19,449 \$33,450,000 307 Zimmerman Treatment - New Pressure Filter Plant 1710006-8 12 19,449 \$33,450,000 306 Northfield Treatment - Plant Rehab 1270012-2 12 2,414 \$3,020,000 308 Hollandale Treatment - Plant Rehab 1270012-2 12 2,414 \$3,020,000 309 Hollandale Treatment - PFAS Treatment Phase 3 1190012-3 12 22,250 \$21,600,000 311 Harris Watermain - Looping 11300005-6 12 880 \$8500,000 313 Mendota Watermain - Area 3 Loop 11900300-1 12 140 \$2,066,000 313 Mendota Watermain - Area 3 Loop 11900300-1 12 140 \$2,066,000 315 Chisago City Treatment - Wellhouses Improvements 1130003-1 12 5,767 82,390,000 316 Chisago City Treatment - Wellhouses Improvements 1300004-1 12 48 \$9,800 310 Mendota Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 310 Mendota Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 310 Mendota Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 310 Mendota Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 310 Mendota Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 310 Mendota Storage - New Hydropneumatic Tank 12400	297	LeSueur	Treatment - Plant Rehab	1400010-6	12	4,174	\$4,000,000
300 Ghent Watermain - Replace & Loop 1540006-1 12 497 \$956.800 301 Perfey Watermain - Replace & Loop 1540006-1 12 101 13, 862.000 302 Clearwater Source - New Wells & Wellhouse 1860025-5 12 1,859 \$2,285.000 303 New London Watermain - 2025 Improvements 1340005-6 12 1,193 1,881.140 304 Randolph Source New Well, Rehab Wellhouse 1190025-1 12 355 888.000 305 Nerstrand Treatment - New TP 1660009-1 12 217 \$5,731.000 305 Northfield Treatment - New TP 1660009-1 12 19,449 \$33,450.000 307 Zimmerman Treatment - New TP 170000-8 12 12 1444 \$3,050.000 307 Zimmerman Treatment - New TP saure Filter Plant 1710000-8 12 12 338 \$5,999.000 308 Excelsior Treatment - New TP 1240013-2 12 238 \$5,499.000 309 Hollandale Treatment - New TP 1240013-2 12 238 \$5,499.000 311 Harris Watermain - Looping 1130005-5 12 890 \$541,600 312 Harris Source - New Well 1130005-5 12 890 \$541,600 313 Mendoda Watermain - Area 1 Loop 1190030-2 12 140 \$1,795,000 315 Khisago City Treatment - Wellhouses Improvements 1190030-2 12 140 \$1,795,000 315 Chisago City Treatment - Wellhouses Improvements 1130003-1 12 5,576 \$2,390,000 316 Myrtle Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 317 Deenwood Storage - Replace w100,000 Gal Tower 180010-4 11 512 \$2,932,000 318 Madelia Storage - Replace w100,000 Gal Tower 180000-4 11 512 5,576 \$2,2390,000 318 Madelia Storage - Replace w100,000 Gal Tower 180000-4 11 514 \$4,750,000 315 Myrtle Storage - New 100,000 Gal Tower 180000-4 11 514 \$4,750,000 316 Myrtle Storage - New 100,000 Gal Tower 180000-5 10 500 \$2,2450,000 320 Balation Storage - Replace Willow Replacement 140000-5 10 500 \$3,240,000 320 Balation Storage - New 100,000 Gal Tower 180000-6 10 501 \$2,399,000 320 320 Myrtle Storage - New 100,000 Gal Tower 180000-6 10	298	LeSueur	Watermain - New Booster Station & Wtrmn	1400010-9	12	4,174	\$2,200,000
301 Perley Watermain - Replace & Loop 1540006-1 12 101 \$3,682,000 302 Clearwater Source - New Wells & Wellhouse 1860025-5 12 1,899 32,895,000 303 New London Watermain - 2025 Improvements 1340005-6 12 1,933 \$1,881,140 304 Randolph Source New Well, Rehab Wellhouse 1190025-1 12 355 \$888,000 305 Nerstrand Treatment - New TP 1660009-1 12 217 \$5,731,000 306 Northfield Treatment - New TP 16600009-1 12 217 \$5,731,000 300 Northfield Treatment - Gravly Filters and RO 1660010-2 12 9,449 \$33,450,000 300 Excelsior Treatment - Plant Rehab 1270012-2 12 2,414 \$3,020,000 300 Excelsior Treatment - Plant Rehab 1270012-2 12 2,414 \$3,020,000 300 Hollandale Treatment - New TP 1240013-2 12 338 \$4,989,000 310 Hastings Treatment - PFAS Treatment Phase 3 1190012-3 12 22,250 \$21,600,000 312 Harris Watermain - Looping 11300005-5 12 880 \$600,000 312 Harris Source - New Well 1130005-6 12 880 \$600,000 313 Mendota Watermain - Area 1 Loop 1190030-2 12 140 \$1,795,000 314 Mendota Watermain - Area 1 Loop 1190030-4 12 140 \$2,066,000 315 Chisago City Treatment - Wellhouses Improvements 1130001-1 12 5,766 \$2,390,000 316 Myrtle Storage - New Hydropneumatic Tank 1240015-2 11 48 \$3,800 317 Deenwood Storage - Replace willou,000 Gall Tower 1850004-4 11 2,319 \$1,170,000 318 Madelia Storage - New Hydropneumatic Tank 1240015-2 11 48 \$3,980 318 Madelia Storage - New Hydropneumatic Tank 1240004-4 11 9,124 \$4,750,000 325 Raladon Storage - New Hydropneumatic Tank 1240004-4 11 9,124 \$4,750,000 326 Raladon Storage - New Hydropneumatic Tank 1240004-1 11 497 \$1,955,100 326 Raladon Storage - New Hydropneumatic Tank 1240004-1 11 497 \$1,955,100 326 Raladon Storage - New Hydropneumatic Tank 1240004-1 11 497 \$1,955,100 328 Raladon Storage - New Hydropneumatic Tank 1240004-1 11	299	Vesta	Watermain - Replace & Looping	1640012-7	12	315	\$10,267,000
302 Clearwater	300	Ghent	Watermain - Replacement Phase 2	1420004-6	12	497	\$956,800
303 New London Watermain - 2025 Improvements 1340005-6 12 1,193 \$1,181,140 304 Randolph Source New Well, Rehab Wellhouse 1190025-1 12 355 \$888,000 305 Nerstrand Treatment - New TP 1680009-1 12 2,17 \$5,731,000 305 Northfield Treatment - Gravity Filters and RO 1680010-2 12 19,449 \$3,324,000 307 Zmmerman Treatment - New TP 1680009-1 12 2,414 \$3,02,000 307 Zmmerman Treatment - New Pressure Filter Flant 1710006-8 12 5,657 \$6,750,000 308 Excelsior Treatment - New TP 1240013-2 12 2,414 \$3,02,000 309 Hollandale Treatment - New TP 1240013-2 12 2338 \$4,999,000 310 Hastings Treatment - New TP 1240013-2 12 22,250 \$21,600,000 312 Harris Watermain - Looping 1130005-5 12 890 \$600,000 312 Harris Source - New Well 1130005-5 12 890 \$600,000 313 Mendota Watermain - Area 1 Loop 1190030-2 12 140 \$1,795,000 315 Chisago City Treatment - Wellhouses Improvements 1190030-2 12 140 \$2,066,000 316 Mytle Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 317 Deerwood Storage - Rew P.00,000 Gal Tower 1830004-4 11 2,319 \$1,170,000 318 Madelia Storage - New P.00,000 Gal Tower 1830004-4 11 2,319 \$1,170,000 320 Balaton Storage - New P.00,000 Gal Tower 1830004-4 11 9,124 \$4,750,000 322 Kandyohi Storage - New P.00,000 Gal Tower 13400003-4 11 2,407 \$1,408,000 323 Kandyohi Storage - New Tower (Palacement 1420001-2 11 601 \$2,599,900 321 Raymond Storage - New Tower 1420001-1 11 497 \$1,955,100 325 Kandyohi Storage - New Tower 1420001-1 11 497 \$1,955,100 325 Kandyohi Storage - New Tower 1420001-1 11 497 \$1,955,100 326 Kich Prairie Sewer and Water District Watermain - Replace Matermain 1490004-5 10 229 \$232,000 325 Kinch Prairie Sewer and Water District Watermain - Replacement 1420001-1 11 497 \$1,955,100 325 Kinch Prairie Sewer and Water District Watermain - Rep	301	Perley	Watermain - Replace & Loop	1540006-1	12	101	\$3,662,000
305 Randolph Source New Well, Rehab Wellhouse 1190025-1 12 355 \$888,000 305 Northfield Treatment - New TP 1660009-1 12 217 \$8,731,000 306 Northfield Treatment - Gravity Filters and RO 1660010-2 12 19,449 \$33,450,000 307 Zimmerman Treatment - New Pressure Filter Plant 1710006-8 12 5,657 \$6,750,000 306 Excelsior Treatment - Hew Pressure Filter Plant 1710006-8 12 5,657 \$6,750,000 306 Excelsior Treatment - New TP 1240013-2 12 338 \$4,989,000 309 Hollandale Treatment - New TP 1240013-2 12 2338 \$4,989,000 311 Harris Watermain - Looping 1130005-5 12 890 \$541,600 312 Harris Source - New Well 1130005-6 12 890 \$541,600 313 Mendota Watermain - Area 1 Loop 1190030-2 12 140 \$1,705,000 314 Mendota Watermain - Area 3 Loop 1190030-2 12 140 \$2,066,000 315 Chisago City Treatment - Wellhouses Improvements 1130003-1 12 5,576 \$2,390,000 316 Myrtle Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 317 Deerwood Storage - Replace will 00,000 Gall Tower 1830004-4 11 2,319 \$1,170,000 320 Balaton Storage - New 1MG West Side Tower 1830004-4 11 2,319 \$1,170,000 320 Balaton Storage - Repl Tower w/75,000 Gal Tower 1340008-3 11 554 \$4,750,000 322 Kandlyohi Storage - Repl Tower w/75,000 Gal Tower 1340008-3 11 2,246 54,400,000 322 Emmerman Storage - New 100,000 Gal Tower 1340008-3 11 2,246 54,400,000 322 Emmerman Storage - New 100,000 Gal Tower 1340008-3 11 2,246 54,400,000 322 Emmerman Storage - New 100,000 Gal Tower 1340008-3 11 554 \$1,490,000 322 Emmerman Storage - Nore Moleyace Matermain 1490001-5 10 229 \$22,495,000 322 Emmerman Storage - Nore Moleyace Matermain 1490001-5 10 48 \$22,495,000 322 Emmerman Storage - Nore Moleyace Matermain 1490001-5 10 48 \$22,495,000 325 Emmerman Storage - Tower Rehab Matermain 1	302	Clearwater	Source - New Wells & Wellhouse	1860025-5	12	1,859	\$2,895,000
305 Nerstrand	303	New London	Watermain - 2025 Improvements	1340005-6	12	1,193	\$1,881,140
306 Northfield Treatment - Cravity Filters and RO 1660010-2 12 19.449 \$33,345,0,000 307 Zimmerman Treatment - New Pressure Filter Plant 1710006-8 12 5,657 \$6,750,000 308 Excelsior Treatment - Plant Rehab 1270012-2 12 2,414 \$30,20,000 309 Hollandale Treatment - New TP 1240013-2 12 22,250 \$21,600,000 310 Hastings Treatment - PFAS Treatment Phase 3 190012-3 12 22,250 \$21,600,000 311 Harris Watermain - Looping 1130005-5 12 890 \$541,600 312 Harris Source - New Well 1130005-5 12 890 \$600,000 313 Mendota Watermain - Area 1 Loop 1190030-6 12 890 \$600,000 314 Mendota Watermain - Area 3 Loop 1190030-4 12 140 \$1,795,000 315 Chisago City Treatment - Wellhouses Improvements 1130003-1 12 5,576 \$2,390,000 316 Myrtle Storage - New Hydropneumatic Tank 1240015-2 11 532 \$923,000 317 Deenvood Storage - Replace will 0,000 Gal Tower 1830004-4 11 2,319 \$1,170,000 319 Waseca Storage - New 100,000 Gal Tower 1830004-4 11 2,319 \$1,170,000 320 Balaton Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - Repl Tower w/75,000 Gal Tower 1340008-3 11 722 \$2,495,000 323 Ghent Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - Repl Tower w/75,000 Gal Tower 1340008-3 11 722 \$2,495,000 323 Kandiyohi Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 323 Ghent Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 323 Ghent Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 323 Ghent Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 323 Ghent Storage - New 100,000 Gal Tower 1340008-3 10 369	304	Randolph	Source New Well, Rehab Wellhouse	1190025-1	12	355	\$888,000
307 Zmmerman	305	Nerstrand	Treatment - New TP	1660009-1	12	217	\$5,731,000
308 Excelsior	306	Northfield	Treatment - Gravity Filters and RO	1660010-2	12	19,449	\$33,450,000
309 Hollandale	307	Zimmerman	Treatment - New Pressure Filter Plant	1710006-8	12	5,657	\$6,750,000
310 Hastings	308	Excelsior	Treatment - Plant Rehab	1270012-2	12	2,414	\$3,020,000
311 Harris	309	Hollandale	Treatment - New TP	1240013-2	12	338	\$4,989,000
312 Harris Source - New Well 1130005-6 12 890 \$600.000 313 Mendota Watermain - Area 3 Loop 1190030-2 12 140 \$1,795,000 314 Mendota Watermain - Area 3 Loop 1190030-4 12 140 \$2,066,000 315 Chisago City Treatment - Wellhouses Improvements 1130003-1 12 5,576 \$2,390,000 316 Myrtle Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 317 Deerwood Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 317 Deerwood Storage - Replace w/100,000 Gal Tower 1180012-6 11 532 \$923,000 318 Madella Storage - New 200,000 Gal Tower 1810004-4 11 2,319 \$1,170,000 319 Waseca Storage - New 1Mc West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - New 1Mc West Side Tower 1810004-4 11 9,124 \$4,750,000 321 Raymond Storage - New 1Mc West Side Tower 1340003-4 11 501 \$2,599,900 321 Raymond Storage - Repl Tower W75,000 Gal Tower 1340003-4 11 554 \$1,449,000 323 Ghent Storage - Repl Tower W75,000 Gal Tower 1340003-4 11 554 \$1,449,000 325 Zimmerman Storage - New Tower 142004-1 11 497 \$1,955,100 325 Zimmerman Storage - New Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 328 Myrtle Source - New Pump & Generator 1240015-3 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$58,500 325 Floodwood Watermain - Replace Mains 1240015-3 10 48 \$58,500 325 Floodwood Watermain - Replace Mains 1240015-3 10 48 \$58,500 325 Floodwood Watermain - Replace Mains 1360005-6 10 202 \$1,483,250 330 Northome Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Storage - Tower Rehab 1480001-5 10 745 \$2,469,800 336 I	310	Hastings	Treatment - PFAS Treatment Phase 3	1190012-3	12	22,250	\$21,600,000
313 Mendota Watermain - Area 1 Loop 1190030-2 12 140 \$1,795,000 314 Mendota Watermain - Area 3 Loop 1190030-4 12 140 \$2,066,000 315 Chisago City Treatment - Wellhouses Improvements 1130003-1 12 5,576 \$2,390,000 316 Myrtle Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 317 Deerwood Storage - Replace w/100,000 Gal Tower 1180012-6 11 532 \$923,000 318 Madelia Storage - New 200,000 Gal Tower 1830004-4 11 2,319 \$1,170,000 319 Waseca Storage - New IMG West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - New 1MG West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 321 Raymond Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 323 Ghent Storage - New 100,000 Gal Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - New 0.4 MG Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New 0.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$2232,000 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480001-5 10 48 \$224,640 331 Oglivie Watermain - Replace Mains 1240015-3 10 48 \$224,640 332 Floodwood Watermain - Seplace Mains 1690048-2 10 501 \$333,8375 333 Floodwood Watermain - Replace Mains 1690048-2 10 501 \$333,8375 333 Floodwood Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Storage - Tower Rehab 1480001-6 10 745 \$2,469,800 335 Isle Storage - Replace w/50,000 Gallon Tower 1460002-2 10 202 \$1,483,250 339 Northome Storage - Replace w/50,000 Gallon To	311	Harris	Watermain - Looping	1130005-5	12	890	\$541,600
314 Mendota Watermain - Area 3 Loop 1190030-4 12 140 \$2,066,000 315 Chisago City Treatment - Wellhouses Improvements 1130003-1 12 5,576 \$2,390,000 316 Myrtle Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 317 Deerwood Storage - New Hydropneumatic Tank 1240015-6 11 532 \$923,000 318 Madelia Storage - Replace w/100,000 Gal Tower 180004-4 11 2,319 \$1,170,000 319 Waseca Storage - New 200,000 Gal Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - New HMG West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 321 Raymond Storage - Repl Tower w/75,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - Repl Tower w/75,000 Gal Tower 1340003-4 11 554 \$1,449,000 323 Ghent Storage - New Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - New Gwer 1420004-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New O.4 MG Tower 1710006-9 11 5,667 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 329 Myrtle Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 329 Myrtle Watermain - Replace Mains 1240015-1 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480001-5 10 871 3365,298 331 Ogilvie Watermain - Replace Mains 1240015-3 10 48 \$224,640 332 Floodwood Watermain - Replace Mains 1690048-3 10 501 \$3338,375 338 Floodwood Watermain - Replace Mains 1690048-3 10 501 \$3338,375 338 Floodwood Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Storage - Tower Rehab 1480001-5 10 745 \$2,469,800 335 Isle Storage - Replace W50,000 Gallon Tower 1360005-6 10 202 \$1,483,250 339 Northome Storage - Replace W50,000 Gallon Tower 1460002-2 10 207 \$1,670,000 340 Brainerd Treatment - Backwash Re	312	Harris	Source - New Well	1130005-6	12	890	\$600,000
315 Chisago City Treatment - Wellhouses Improvements 1130003-1 12 5,576 \$2,390,000 316 Myrtle Storage - New Hydropneumatic Tank 1240015-2 11 48 \$9,800 317 Deerwood Storage - Replace w/100,000 Gal Tower 1180012-6 11 532 \$923,000 318 Madelia Storage - New 200,000 Gal Tower 1830004-4 11 2,319 \$1,170,000 319 Waseca Storage - New 1MG West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - New 1MG West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - New 100,000 Gal Tower 1340004-3 11 722 \$2,495,000 321 Raymond Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - Repl Tower w/75,000 Gal Tower 1340003-4 11 554 \$1,449,000 325 Morth Saint Paul Storage - New 7 Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - New 7 Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New 0.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Matermain 1490004-5 10 1,500 \$638,400 329 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$585,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$524,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$3365,298 331 Ogilvie Watermain - Repl E Rutherford/Hill Ave 1390004-3 10 501 \$2,369,900 334 Isle Watermain - Repl Horh Mains 1690048-3 10 501 \$2,369,900 334 Isle Watermain - Repl Ainch Mains 1690048-3 10 501 \$2,369,900 339 Northome Storage - Tower Rehab 1480001-7 10 745 \$2,469,800 339 Northome Storage - Replace w/50,000 Gallon Tower 1360005-6 10 202 \$1,483,250 339 Northome Storage - Replace w/50,000 Gallon Tower 1360005-6 10 202 \$1,483,250 339 Northome Storage - Replace w/50,000 Gallon Tower 1460002-2 10 270	313	Mendota	Watermain - Area 1 Loop	1190030-2	12	140	\$1,795,000
316 Myrtle	314	Mendota	Watermain - Area 3 Loop	1190030-4	12	140	\$2,066,000
317 Deenwood Storage - Replace w/100,000 Gal Tower 1180012-6 11 532 \$923,000 318 Madelia Storage - New 200,000 Gal Tower 1830004-4 11 2,319 \$1,170,000 319 Waseca Storage - New 1MG West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - Tower Replacement 1420001-2 11 601 \$2,599,900 321 Raymond Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - New Tower 1340008-3 11 722 \$2,495,000 323 Ghent Storage - New Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - New Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New O.4 MG Tower 171006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Watermain 1490004-	315	Chisago City	Treatment - Wellhouses Improvements	1130003-1	12	5,576	\$2,390,000
317 Deenwood Storage - Replace w/100,000 Gal Tower 1180012-6 11 532 \$923,000 318 Madelia Storage - New 200,000 Gal Tower 1830004-4 11 2,319 \$1,170,000 319 Waseca Storage - New 1MG West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - Tower Replacement 1420001-2 11 601 \$2,599,900 321 Raymond Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - New Tower 1340008-3 11 722 \$2,495,000 323 Ghent Storage - New Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - New Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New O.4 MG Tower 171006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Watermain 1490004-			Storage - New Hydropneumatic Tank	1240015-2	11	48	\$9,800
319 Waseca Storage - New 1MG West Side Tower 1810004-4 11 9,124 \$4,750,000 320 Balaton Storage - Tower Replacement 1420001-2 11 601 \$2,599,900 321 Raymond Storage - Repl Tower w/75,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - Repl Tower w/75,000 Gal Tower 1340003-4 11 554 \$1,449,000 323 Ghent Storage - New Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - New Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New 0.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 329 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Clodwood Watermain - Stepl & F.Rutherford/Hill Ave 1330004-3 10 501 \$338,375 333 Floodwood Watermain - Repl & Inch Mains 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-7 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-7 10 745 \$2,469,800 339 Northome Storage - Replace w/50,000 Gallon Tower 1360005-8 10 202 \$341,250 340 Dunnell Storage - Replace w/50,000 Gallon Tower 1360005-8 10 202 \$341,250 340 Dunnell Storage - Replace w/50,000 Gallon Tower 1460002-2 10 507 \$1,670,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000 342 Brainerd Treatment		•	Storage - Replace w/100,000 Gal Tower	1180012-6	11	532	\$923,000
320 Balaton Storage - Tower Replacement 1420001-2 11 601 \$2,599,900 321 Raymond Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - Repl Tower w/75,000 Gal Tower 1340003-4 11 554 \$1,449,000 323 Ghent Storage - New Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - New O.4 MG Tower 1710006-9 11 5,657 \$2,100,000 325 Zimmerman Storage - New O.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Repl TH 210/TH 73 1090007-7 10 229 \$232,000 328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$28,600 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Oriamia Storage - Tower Rehab 1480003-6	318	Madelia	Storage - New 200,000 Gal Tower	1830004-4	11	2,319	\$1,170,000
321 Raymond Storage - New 100,000 Gal Tower 1340008-3 11 722 \$2,495,000 322 Kandiyohi Storage - Repl Tower w/75,000 Gal Tower 1340003-4 11 554 \$1,449,000 323 Ghent Storage - New Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - New O.4 MG Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New O.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Cojivie Watermain - Sth Ave Repl 1690048-2	319	Waseca	Storage - New 1MG West Side Tower	1810004-4	11	9,124	\$4,750,000
322 Kandiyohi Storage - Repl Tower w/75,000 Gal Tower 1340003-4 11 554 \$1,449,000 323 Ghent Storage - New Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - 0.75 Composite Water Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New 0.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 329 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Source - New Pump & Generator 1240015-3 10 48 \$524,600 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Ogilvie Watermain - Sth Ave Repl 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Repl 4 Inch Mains 1690048-2 </td <td>320</td> <td>Balaton</td> <td>Storage - Tower Replacement</td> <td>1420001-2</td> <td>11</td> <td>601</td> <td>\$2,599,900</td>	320	Balaton	Storage - Tower Replacement	1420001-2	11	601	\$2,599,900
323 Ghent Storage - New Tower 1420004-1 11 497 \$1,955,100 324 North Saint Paul Storage - 0.75 Composite Water Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New 0.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Repl TH 210/TH 73 1090007-7 10 229 \$322,000 328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480001-5 10 871 \$365,298 331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - Repl 4 Inch Mains 1690048-2 10 501 \$338,375 333 Isle Supre - Improvements 1480001-5 10	321	Raymond	Storage - New 100,000 Gal Tower	1340008-3	11	722	\$2,495,000
324 North Saint Paul Storage - 0.75 Composite Water Tower 1620011-1 11 12,406 \$4,400,000 325 Zimmerman Storage - New 0.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Watermain 1490004-5 10 229 \$232,000 328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - Sth Ave Repl 1690048-2 10 501 \$338,375 335 Isle Source - Improvements 1480001-5 10 745 \$2,469,800 336 Isle Storage - Tower Rehab 1480001-7 10 <td>322</td> <td>Kandiyohi</td> <td>Storage - Repl Tower w/75,000 Gal Tower</td> <td>1340003-4</td> <td>11</td> <td>554</td> <td>\$1,449,000</td>	322	Kandiyohi	Storage - Repl Tower w/75,000 Gal Tower	1340003-4	11	554	\$1,449,000
325 Zimmerman Storage - New 0.4 MG Tower 1710006-9 11 5,657 \$2,100,000 326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$638,400 327 Cromwell Watermain - Replace Watermain 1490007-7 10 229 \$232,000 328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$524,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - Sth Ave Repl 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Repl 4 Inch Mains 1690048-2 10 501 \$2,369,900 334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Storage - Tower Rehab 1480001-7 10	323	Ghent	Storage - New Tower	1420004-1	11	497	\$1,955,100
326 Rich Prairie Sewer and Water District Watermain - Replace Watermain 1490004-5 10 1,500 \$633,400 327 Cromwell Watermain - Repl TH 210/TH 73 1090007-7 10 229 \$232,000 328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - Sth Ave Repl 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Repl 4 Inch Mains 1690048-3 10 501 \$2,369,900 334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-6 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10	324	North Saint Paul	Storage - 0.75 Composite Water Tower	1620011-1	11	12,406	\$4,400,000
327 Cromwell Watermain - Repl TH 210/TH 73 1090007-7 10 229 \$232,000 328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - 5th Ave Repl 1690048-2 10 501 \$2,369,900 334 Isle Watermain - Repl 4 Inch Mains 1690048-3 10 501 \$2,369,900 335 Isle Source - Improvements 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-5 10 745 \$2,469,800 337 Northome Storage - Tower Rehab 1480001-7 10 745 \$294,500 339 Northome Storage - Replace w/50,000 Gallon Tower 1360005-8 10 202 \$1,483,250 <td>325</td> <td>Zimmerman</td> <td>Storage - New 0.4 MG Tower</td> <td>1710006-9</td> <td>11</td> <td>5,657</td> <td>\$2,100,000</td>	325	Zimmerman	Storage - New 0.4 MG Tower	1710006-9	11	5,657	\$2,100,000
328 Myrtle Source - New Pump & Generator 1240015-1 10 48 \$58,500 329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - 5th Ave Repl 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Repl 4 Inch Mains 1690048-2 10 501 \$2,369,900 334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-6 10 745 \$2,469,800 336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 339 Northome Storage - Replace w/50,000 Gallon Tower 1360005-8 10 202 \$34	326	Rich Prairie Sewer and Water District	Watermain - Replace Watermain	1490004-5	10	1,500	\$638,400
329 Myrtle Watermain - Replace Mains 1240015-3 10 48 \$224,640 330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - Sth Ave Repl 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Repl 4 Inch Mains 1690048-3 10 501 \$2,369,900 334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-6 10 745 \$307,700 336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 339 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012	327	Cromwell	Watermain - Repl TH 210/TH 73	1090007-7	10	229	\$232,000
330 Onamia Storage - Tower Rehab 1480003-6 10 871 \$365,298 331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - Sth Ave Repl 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Repl 4 Inch Mains 1690048-3 10 501 \$2,369,900 334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-6 10 745 \$307,700 336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3	328	Myrtle	Source - New Pump & Generator	1240015-1	10	48	\$58,500
331 Ogilvie Watermain - Repl E.Rutherford/Hill Ave 1330004-3 10 359 \$765,000 332 Floodwood Watermain - Sth Ave Repl 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Repl 4 Inch Mains 1690048-3 10 501 \$2,369,900 334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-6 10 745 \$307,700 336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Re	329	Myrtle	Watermain - Replace Mains	1240015-3	10	48	\$224,640
332 Floodwood Watermain - 5th Ave Repl 1690048-2 10 501 \$338,375 333 Floodwood Watermain - Repl 4 Inch Mains 1690048-3 10 501 \$2,369,900 334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-6 10 745 \$307,700 336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000			Storage - Tower Rehab	1480003-6	10	871	\$365,298
333 Floodwood Watermain - Repl 4 Inch Mains 1690048-3 10 501 \$2,369,900 334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-6 10 745 \$307,700 336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	331	Ogilvie	Watermain - Repl E.Rutherford/Hill Ave	1330004-3	10	359	\$765,000
334 Isle Watermain - Replacement 1480001-5 10 745 \$2,469,800 335 Isle Source - Improvements 1480001-6 10 745 \$307,700 336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	332	Floodwood	Watermain - 5th Ave Repl	1690048-2	10	501	\$338,375
335 Isle Source - Improvements 1480001-6 10 745 \$307,700 336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	333	Floodwood	Watermain - Repl 4 Inch Mains	1690048-3	10	501	\$2,369,900
336 Isle Storage - Tower Rehab 1480001-7 10 745 \$294,500 337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	334	Isle	Watermain - Replacement	1480001-5	10	745	\$2,469,800
337 Northome Watermain - Repl Northeast Watermain 1360005-6 10 202 \$1,483,250 338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	335	Isle	Source - Improvements	1480001-6		745	\$307,700
338 Northome Storage - Replace w/50,000 Gallon Tower 1360005-7 10 202 \$942,500 339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	336	Isle	Storage - Tower Rehab	1480001-7	10	745	\$294,500
339 Northome Conservation-Repl Meters, Service Lines 1360005-8 10 202 \$341,250 340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	337	Northome	Watermain - Repl Northeast Watermain	1360005-6	10	202	\$1,483,250
340 Dunnell Storage - New Tower 1460002-2 10 270 \$1,670,000 341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	338	Northome	Storage - Replace w/50,000 Gallon Tower	1360005-7	10	202	\$942,500
341 Deerwood Watermain - Repl 4 inch Mains, Phase 3 1180012-4 10 590 \$1,242,000 342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	339	Northome	Conservation-Repl Meters, Service Lines	1360005-8	10	202	\$341,250
342 Brainerd Treatment - Backwash Recovery 1180002-1 10 13,590 \$4,170,000	340	Dunnell		1460002-2	10	270	\$1,670,000
,				1180012-4	10		\$1,242,000
343 Brainerd Storage - 2MG Ground Reservoir 1180002-3 10 13,590 \$5,992,000	342	Brainerd		1180002-1	10	13,590	\$4,170,000
	343	Brainerd	Storage - 2MG Ground Reservoir	1180002-3	10	13,590	\$5,992,000
344 Clinton Storage - Tower Rehab 1060003-3 10 450 \$235,600	344	Clinton	Storage - Tower Rehab	1060003-3	10	450	\$235,600
345 Cuyuna Storage - Replace with New Tower 1180011-5 10 231 \$616,800	345	Cuyuna	Storage - Replace with New Tower	1180011-5	10	231	\$616,800
346 Cuyuna Watermain - Replace for City 1180011-6 10 231 \$1,273,155			Watermain - Replace for City	1180011-6	10	231	\$1,273,155
347 Cuyuna Conservation - Replace Meters 1180011-7 10 231 \$55,650	347	Cuyuna			10	231	
348 Dalton Storage - New 50,000 Gal Tower 1560008-5 10 256 \$830,000	348	Dalton	Storage - New 50,000 Gal Tower	1560008-5	10	256	\$830,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
349	Cosmos	Watermain - Repl - Phase 2	1470011-7	10	473	\$2,100,000
350	Aurora	Watermain - W 1st Ave. N. Reconstruction	1690002-7	10	1,709	\$2,611,000
351	Aurora	Watermain - W3rd Ave/Main St Replacement	1690002-9	10	1,709	\$2,431,000
352	Walker	Watermain - Westside Area	1110013-10	10	937	\$1,830,000
353	Walnut Grove	Watermain - Replace Old Water Main	1640014-1	10	685	\$833,500
354	Blackduck	Watermain - Replacement	1040014-2	10	675	\$6,584,500
355	Blackduck	Storage - Tower Rehab	1040014-3	10	675	\$450,000
356	Cass Lake	Watermain - Repl Various Areas	1110006-5	10	750	\$590,000
357	Elmore	Watermain - Repl TH169	1220004-3	10	663	\$722,645
358	Wadena	Watermain - Replace SW Portion of City	1800004-4	10	4,293	\$4,925,000
359	Brainerd	Storage - Ground Reservoir @ WTP	1180002-4	10	13,373	\$5,992,000
360	Brainerd	Conservation -Bckwsh Collection & System	1180002-5	10	13,373	\$4,170,000
361	Moose Lake	Source - Well #1 Rehab, New Well House	1090009-3	10	1,259	\$1,100,000
	Bigfork	Watermain - Replacement	1310001-10	10	420	\$1,111,900
363	Bigfork	Storage - Tower Rehab	1310001-8	10	446	\$489,600
364	Bigfork	Conservation - Replace Meters	1310001-9	10	446	\$88,280
365	New Auburn	Storage - Recoating	1720007-4	10	485	\$297,000
366	New Auburn	Other - Meter Repl	1720007-5	10	485	\$101,250
367	Marble	Watermain - Downtown Area	1310023-4	10	534	\$2,865,000
368	Belview	Storage - Tower Rehab	1640001-3	10	360	\$420,000
369	Belview	Conservation - Replace Meters	1640001-5	10	360	\$100,000
370	Appleton	Watermain - Replace Schlieman (Phase 1)	1760001-2	10	1,339	\$2,153,940
371	Appleton	Watermain - Replace 20 Blocks	1760001-3	10	1,339	\$6,250,000
372	Appleton	Watermain - Replace Schlieman (Phase 2)	1760001-4	10	1,339	\$8,950,000
373	Erskine	Storage - Remove Original Tower	1600005-6	10	431	\$58,000
374	Erskine	Watermain - Replace 1947 Lines	1600005-7	10	431	\$1,179,150
375	Middle River	Conservation - Repl Meters	1450006-4	10	309	\$119,400
376	Aitkin	Storage - Water Tower Installation	1010001-10	10	,	\$1,875,000
377	Bricelyn	Watermain - CSAH 56 Street Improvements	1220002-1	10		\$540,000
378	Akeley	Other - Emergency Generator	1290001-5	10	386	\$130,000
379	Akeley	Storage - Tower Rehab	1290001-6	10	386	\$271,000
380	Akeley	Watermain - CIP Replacement	1290001-7	10	386	\$675,000
	Akeley	Conservation - Meter Replacement	1290001-8	10	386	\$198,000
	Eagle Bend	Watermain -Phase 5	1770004-8	10		\$899,800
	Marble	Storage - Tower Replacement	1310023-3	10	550	\$1,731,006
	Marble	Conservation - Meter Replacement	1310023-6	10		\$4,805,465
	Middle River	Storage - Replace 50,000 Gal Tower	1450006-3	10	309	\$910,000
	McKinley	Storage - Tower Improvements	1690033-2	10		\$438,562
	Palisade	Watermain - System Improvements	1010013-1	10	165	\$2,500,000
	Palisade	Storage - Tower Improvements	1010013-3	10	165	\$300,000
	Palisade	Source - Well #2 Replacement	1010013-4	10	165	\$200,000
	Ada	Watermain - Repl Various Areas	1540001-3	10	1,709	\$1,800,000
	Heron Lake	Storage - Replace 100,000 Gal Tower	1320002-3	10		\$800,000
	Sebeka	Watermain - Rep. CIP - Phase 2	1800002-11	10	676	\$1,080,000
	Sebeka	Watermain - Repl CIP - Phase 3	1800002-12	10	676	\$718,000
	Sebeka	Watermain - Repl CIP - Phase 4	1800002-13	10	676	\$877,000
	Sebeka	Conservation - Automated Meter Reading	1800002-14	10	676	\$250,000
	Sebeka	Treatment - New Plant, Remove Iron	1800002-7	10	710	\$1,750,000
	Sebeka	Source - New Wellhouse	1800002-9	10	676	\$750,000
	Ostrander	Storage - New 50,000 Gal Tower	1230008-1	10	256	\$758,100
	Bagley	Treatment - Plant Rehab	1150001-3	10	1,398	\$143,525
	Bagley	Storage - tower rehab	1150001-4	10		\$546,354
	Riverton	Watermain - Replace	1180025-4	10	114	\$104,000
	Staples	Conservation - Meter Replacement	1770011-12	10	1,859	\$75,000
	Staples	Watermain - 2024 Improvements	1770011-8	10	1,859	\$3,365,650
	Staples	Watermain - 4th St NE Impvrovements	1770011-9	10	1,859	\$1,884,900
	McGregor McGregor	Storage - Tower Rehab	1010016-3 1010016-4	10	446	\$857,000 \$314,000
400	McGregor	Conservation - Meter Replacement	1010010-4	10	446	\$314,000



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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Buhl	Storage - Elevated Water & Storage Tank	1690006-1	10	963	\$1,183,300
	Jeffers	Storage - Tower Rehab	1170002-1	10	342	\$740,000
	Henning	Watermain - Inman St. Underground Imprvm	1560016-8	10	853	\$533,391
	Albert Lea	Treatment - Nitrification Solution	1240001-3	10	18,016	\$700,000
	Waubun	Storage - Repl w/100,000 Gallon Tower	1440004-1	10	388	\$635,000
	Herman	Source - New Well #2/Rehab #1	1260005-2	10	425	\$200,000
	Herman	Storage - Replace Elevated Tower	1260005-3	10	425	\$750,000
	Herman	Watermain - Loop and Replace	1260005-4	10	425	\$580,000
	Rushmore	Watermain - Connection to LPRWS	1530009-4	10	342	\$2,910,000
	Rushmore	Storage - New 50,000 Gal Tower	1530009-5	10	342	\$1,363,000
	Menahga	Watermain - Main Street East Repl	1800001-3	10	1,228	\$458,430
	Menahga	Watermain - First Street NW Repl	1800001-4	10	,	\$360,378
	Pipestone	Watermain - Replace NE Area - Phase 3	1590005-10	10	,	\$801,894
	Sandstone	Treatment - Plant Rehab	1580010-4	10	,	\$270,000
	Little Falls	Treatment - Phase 1- Filter Rehab	1490002-5	10	,	\$1,400,000
	Little Falls	Treatment - Phase 2 - Reclaim Tank Rehab	1490002-6	10	8,797	\$1,300,000
	Little Falls	Treatment - Phase 3 - Plant Rehab	1490002-7	10	8,797	\$280,500
	Tracy	Watermain - Loop and Replace	1420010-4	10	2,179	\$5,413,000
	Henning	Watermain - Replace Cast Iron Main	1560016-9	10		\$8,325,000
	Clarkfield	Treatment - Rehab Treatment Plant	1870002-7	10		\$2,971,000
	Houston	Watermain - Jackson, Lincoln, Spruce Sts	1280005-4	10		\$703,000
	Nielsville	Storage - Repl Tower	1600012-4	10	89	\$1,424,097
	Nielsville	Conservation - Repl Water Meters	1600012-5	10		\$89,592
	Mabel	Watermain - Repl Various Street	1230007-2	10	747	\$2,208,101
	Henning	Treatment - Facility Rehab	1560016-12	10	776	\$3,366,360
	Saint James	Watermain - Repl 11th St.	1830006-7	10	4,611	\$1,108,680
	Gibbon	Storage - New Tower	1720004-4	10	824	\$3,002,400
	Hendrum	Storage - Repl 50,000 Gal Tower	1540004-3	10	307	\$1,430,000
	Deer Creek	Source - Wellhouse Rehab	1560007-4	10	195	\$127,000
	Breckenridge Breckenridge	Conservation - Meter Replacement Other - Generator for Wells	1840002-2	10 10	3,198	\$586,806 \$00,474
	Breckenridge		1840002-3	10	,	\$99,474
	Fergus Falls Crosby	Storage - Replace 750,000 Gallon GSR Watermain - Phase 4 Improvements	1560014-1	10	13,754 2,749	\$2,000,000 \$2,774,300
	Crosby	Watermain - Phase 5 Improvements	1180008-10 1180008-11	10		\$2,774,300 \$2,835,700
	Crosby	Watermain - Phase 3B Imp. 2024/2025	1180008-11	10	,	\$2,384,800
	Dennison	Source - New Wells	1250021-2	10	,	\$1,099,000
	Dennison	Storage - Tower Rehab	1250021-3	10		\$868,000
	Bovey	Conservation - Repl Meters	1310003-2	10		\$240,000
	Park Rapids	Watermain - Central Ave Improvements	1290003-7	10		\$1,597,128
	Crosby	Watermain - Phase 3B Imp.2026	1180008-14	10	2,519	\$2,221,000
	Little Falls	Watermain - 4th Street Improvements	1490002-8	10		\$2,763,300
	Little Falls	Watermain - 1st Street Improvements	1490002-9	10	9,049	\$3,030,900
	Menahga	Watermain - First St. SW/Second St N	1800001-6	10	1,087	\$1,504,000
	Perham	Watermain - Main Street Reconstruction	1560023-11	10	3,460	\$7,802,750
	LaSalle	Conservation - Repl Meters	1830009-4	10	90	\$85,000
	Boyd	Conservation - Repl Meters	1370002-4	10		\$246,000
	Boyd	Watermain - Replacement (Phase 2)	1370002-5	10		\$3,594,000
	Baudette	Storage - Repl w/50,000 Gal East Tower	1390001-3	10		\$1,200,000
	Baudette	Watermain - Hwy 72 Watermain Replace	1390001-5	10	1,022	\$2,400,000
456	Baudette	Watermain - Westwood Watermain & Service	1390001-6	10	1,022	\$1,103,626
	Lanesboro	Watermain - Repl TH250	1230006-3	10	788	\$1,261,898
	Wadena	Watermain - Hwy 10 Utility Improvements	1800004-6	10	4,200	\$2,022,650
	Braham	Watermain - Repl Various Areas	1300001-3	10	1,800	\$11,950,000
460		Watermain - Repl Various Areas	1690014-3	10	3,280	\$2,811,500
461	•	Watermain - Raw Water Intake/WM Repl	1690014-4	10		\$4,513,000
462	•	Watermain - Water Plant to Tower	1690014-5	10		\$369,700
	Winton	Source - Pumphouse	1690057-2	10		\$134,500
	Winton	Storage - Vault Improvements	1690057-3	10		\$156,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
465	Winton	Watermain - Repl - 4 Zones	1690057-4	10	116	\$3,481,400
466	Ruthton	Storage - New 50,000 Gal Tower	1590007-2	10	282	\$1,986,000
467	Frazee	Watermain - Replace East Main Ave.	1030014-5	10	1,146	\$735,000
468	Fosston	Watermain - Replace Various Areas	1600010-4	10	1,434	\$4,488,183
469	Madison	Treatment - Plant Rehab	1370004-6	10	1,483	\$5,550,000
470	New York Mills	Watermain - CSAH 84 to Cornwell Ave	1560017-7	10	1,307	\$984,600
471	New York Mills	Watermain - Various City Street	1560017-8	10	1,307	\$1,576,000
472	Mankato	Storage - Repl West Reservoir	1070009-8	10	42,803	\$2,770,000
473	Annandale	Storage - Tower Rehab	1860002-8	10	3,420	\$699,000
	McKinley	Watermain - Grand Ave. Improvements	1690033-3	10		\$2,143,952
	Glenwood	Watermain - Replace Old Mains	1610003-12	10	2,563	\$3,735,570
	Glenwood	Storage - Ground Storage Tank Rehab	1610003-13	10	2,563	\$540,700
	Hayward	Watermain - Replacement	1240012-2	10		\$2,554,000
	Staples	Watermain - Southwest Improvements	1770011-13	10	2,299	\$3,165,730
	Georgetown	Conservation - Meters	1140014-3	10	67	\$77,000
	Lake Park	Watermain - Repl 2nd Street	1030016-4	10	797	\$812,518
	Lake Park	Conservation - Repl Water Meters	1030016-5	10		\$382,049
	Blue Earth Light and Water	Treatment - RO for Softening	1220001-4	10	,	\$13,860,000
	Osakis	Treatment - Plant Rehab	1210020-7	10	1,552	\$2,360,000
	Osakis	Storage - Rehab Tower	1210020-8	10	1,552	\$617,100
	Chisholm	Watermain - 5th St South Replacement	1690007-3	10	4,784	\$527,040
	Benson	Storage - Tower Rehab	1760008-3	10	3,240	\$794,000
	Browerville	Watermain - Creamery Ave. Improvements	1770002-7	10	920	\$1,838,000
	Morgan	Storage - Tower Rehab	1640006-5	10	896	\$407,000
	Hibbing	Source - Well Houses Rehab	1690022-10	10	15,923	\$850,000
	Hibbing	Treatment - Plant for Carey Valley Well	1690022-7	10	15,923	\$14,000,000
	Hibbing	Storage - Mesabi Tower Rehab	1690022-8	10	15,923	\$1,560,000
	International Falls	Watermain - Replace 9th Street	1360002-3	10	5,816	\$1,625,950
	Porter	Treatment - Wellhouse Rehab	1870006-2	10	185	\$347,000
	Wells	Watermain - 2024 Street - Phase 1	1220010-3	10	2,283	\$940,410
	Wells	Watermain - CSAH 60 St Phase 2	1220010-4	10	2,283	\$252,048
	Comfrey	Watermain - Distribution Reconstruction	1080001-9	10	282	\$381,000
	Danube	Watermain - Repl Cast Iron Mains	1650004-3	10	493	\$5,500,000
	Danube	Conservation - Replace Meters	1650004-5	10		\$290,000
	Chisholm Sanborn	Watermain - 2025 Replacement	1690007-5 1640011-3	10 10	,	\$412,200
	Sanborn	Conservation - Water Meter Improvements	1640011-3	10	361	\$170,000 \$420,000
	Kiester	Storage - Water Tower Improvements Watermain - Distribution Improvements	1220008-3	10	549	\$420,000 \$5,231,330
	Kiester	Storage - Tank Improvements	1220008-3	10	549	\$5,231,330
	Kiester	Treatment - Plant Improvements	1220008-5	10	549	\$6,102,330
	Pipestone	Watermain - Replace Main St. area	1590005-12	10	4,185	\$7,500,000
	Holland	Storage - Tower Rehab	1590010-12	10	227	\$919,000
	Holland	Watermain - Replacement	1590010-2	10	227	\$8,886,000
	Holland	Conservation - Meter Replacement	1590010-3	10	227	\$273,000
	Granada	Watermain - Distribution System Upgrades	1460004-2	10	247	\$3,347,000
	Granada	Conservation - Replace Meters	1460004-5	10	247	\$163,000
	Edgerton	Watermain - Repl Cast Iron Mains	1590001-2	10	1,171	\$8,000,000
	Fertile	Conservation - Meter Replacement	1600008-5	10	931	\$454,000
	Detroit Lakes	Storage - 2.0 MG Elevated Storage Tank	1030005-6	10	9,197	\$8,355,000
	Elbow Lake	Storage - Tower Rehab	1260003-8	10	1,125	\$700,000
	Pelican Rapids	Storage - Recoat Water Tower	1560019-3	10	2,374	\$500,000
	Pelican Rapids	Watermain - TH59 and TH108	1560019-8	10	2,515	\$4,800,000
	Braham	Source - New Well	1300001-4	10	1,687	\$750,000
	Braham	Treatment - Plant Improvements	1300001-5	10	1,687	\$750,000
	Hanska	Storage - Repl w/100,000 Gal Tower	1080002-3	10	419	\$2,230,000
	Stewart	Watermain - Distribution Reconstruction	1430009-8	10	610	\$3,178,300
	Winnebago	Storage - Water Tank Rehabilitation	1220011-3	10	1,417	\$585,000
	Hibbing	Watermain - Capital Improvements Phase 2	1690022-14	10	16,224	\$5,126,000
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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
523	Wheaton	Watermain - Phase 1	1780004-5	10	1,341	\$1,600,000
524	Wheaton	Watermain - Phase 2	1780004-6	10	1,341	\$11,700,000
525	Lake Wilson	Storage - Tank Rehab	1510008-2	10	222	\$590,000
526	Balaton	Watermain - Replacement	1420001-4	10	601	\$1,700,900
527	Saint Cloud	Other - LSL Replacement Wilson Ave	1730027-10	10	40,112	\$364,000
528	Saint Cloud	Other - LSL Replacement Germain St	1730027-12	10	40,112	\$56,000
529	Randall	Watermain - Water System Improvements	1490005-2	10	581	\$4,000,000
530	Randall	Storage - Storage Improvements	1490005-3	10	581	\$425,000
531	Randall	Conservation - Meter Replacement	1490005-4	10	581	\$200,000
532	Halstad	Storage - Water Tower Rehab	1540003-1	10	581	\$440,000
533	Halstad	Other - New West Central Regional Water	1540003-2	10	587	\$18,241,000
	Calumet	Watermain - 4th Ave & Alley	1310004-5	10	341	\$287,933
	Calumet	Watermain - 6th Ave & Shipka St	1310004-6	10	341	\$540,160
	Calumet	Watermain - Buckmaster Rd to 7th/8th	1310004-7	10	341	\$325,045
	Calumet	Watermain - 9th Ave & Morgan St	1310004-8	10	341	\$324,701
	Brooten	Treatment - New Plant, Remove Fe/Mn	1730005-6	10	550	\$1,806,000
	Brooten	Watermain - Replace & Loop	1730005-7	10	550	\$2,437,000
540	Brooten	Storage - Tower Rehab	1730005-8	10		\$869,000
541	Lewisville	Watermain - Replace Cast Iron WMs	1830003-6	10	333	\$5,009,000
542	Lewisville	Storage - Replace Tower	1830003-7	10	333	\$1,015,000
	Kettle River	Watermain - Replacement	1090008-3	10	117	\$2,523,000
	Kettle River	Storage - Tower Rehab	1090008-4	10	117	\$1,083,000
545	Kettle River	Conservation - Meters	1090008-5	10	117	\$181,000
546	Bellingham	Storage - Replace Tower	1370001-2	10	168	\$1,500,000
547	Bellingham	Watermain - Repl CIP	1370001-3	10	168	\$500,000
548	Bellingham	Conservation - Install Meters	1370001-4	10	168	\$400,000
	Willernie	Watermain - Repl CSAH 12	1820022-1	10		\$417,743
	Garfield	Storage - Tower Rehab	1210021-4	10	362	\$206,000
	Garfield	Conservation - Meter Replacement	1210021-5	10	362	\$190,000
	: Olivia	Treatment - RO addition	1650011-6	10	2,397	\$5,200,000
	Waubun	Storage - Water Tower Rehabilitation	1440004-4	10	433	\$418,500
	Campbell	Source - New Well & Seal Well No. 1	1840003-1	10	159	\$187,620
	Kennedy	Storage - Booster Stat., Gen. Demo Tower	1350003-4	10	165	\$1,925,500
	Sherburn	Watermain - Replace Existing & Add Loop	1460007-3	10	,	\$927,430
	Hibbing	Watermain - 23rd St. Replacement	1690022-15	10	16,167	\$1,105,000
	Hibbing	Watermain - 2nd Ave E Replacement	1690022-16	10	,	\$2,184,000
	Hibbing	Watermain - Town Line Sliplining	1690022-17	10	16,167	\$4,680,000
	Hibbing	Watermain - Kelly Lake Replacement	1690022-18	10	16,167	\$8,224,000
	Hibbing	Watermain - 25th St. Replacement	1690022-19	10	16,167	\$1,900,000
	Hibbing	Watermain - 3rd Ave E Replacement	1690022-20	10	16,167	\$4,900,000
	Hibbing	Watermain - Ryan Addition Replacement	1690022-21	10	16,167	\$8,800,000
	Hibbing	Watermain - 19th Ave CIPP Lining	1690022-22	10	16,167	\$7,000,000
	Hibbing	Watermain - 17th St. Replacement	1690022-23	10	16,167	\$1,000,000
	Fairmont	Storage - New 2.0 MG Reservoir	1460003-2 1410005-2	10	10,465	\$4,332,000
	Verdi Gilbert	Conservation - Replace Meters		10 10	32	\$51,000 \$744,000
		Watermain - Virginia-Midway Booster	1690020-9		1,829 11,158	\$741,000
	Grand Rapids	Watermain - Replace & Loop	1310011-5	10	,	\$4,900,000 \$1,025,000
	Hokah Hokah	Source - Phase 1 - Upgrade Wells & Reser	1280004-2	10	649	\$1,025,000
	Hokah	Source - Construction Well No. 3 Watermain - Distribution System Imp.	1280004-3 1280004-6	10 10	649 649	\$565,000 \$3,540,000
	Sacred Heart	Treatment - RO to Address Chlorides				\$8,617,000
			1650013-3	10	555 555	\$1,298,000
	Sacred Heart	Storage - Tower Rehab	1650013-5	10	555 13 026	
	Sauk Rapids	Watermain - Rplcment Along Division St.	1050004-4	10	13,926	\$973,464 \$14,130,000
	Ortonville	Watermain - Phase 3 Watermain - Phase 3	1060008-8	10	2,081	\$14,130,000
	Ortonville		1060008-9	10	2,081	\$8,520,000 \$3,804,000
	Russell	Watermain - Replace Cost Iron Main	1420008-4	10	312	\$3,804,000 \$1,678,000
	Comfrey Swanville	Watermain - Replace Cast Iron Main Conservation - Repl Meters	1080001-5 1490007-11	10 10	360 311	\$1,678,000
560	Owanville	Conservation - Neprivietels	1430001-11	10	311	ΨΖ11,000



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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Swanville	Storage - New 100,000 Gal Tower	1490007-9	10	311	\$1,200,000
	Halstad	Conservation - Meters	1540003-4	10	622	\$475,400
	Minnesota Lake	Storage - Replacement Tank	1220013-2	10	562	\$1,500,000
	Audubon	Storage - Tower Rehab	1030001-5	10	625	\$406,000
	Wabasha	Other - Booster Station Replacement	1790013-3	10	2,655	\$1,080,000
	Wabasha	Watermain - Cast Iron Replacement	1790013-5	10	2,655	\$16,295,250
	Duluth	Other - LSL Repl - Phase 1	1690011-12	10	85,915	\$2,500,000
	Duluth	Other - LSL Repl - Phase 2	1690011-14	10	85,852	\$2,500,000
	Duluth	Other - LSL Repl - Phase 3	1690011-15	10	85,852	\$2,500,000
	Duluth	Other - LSL Repl - Phase 4	1690011-16	10	85,852	\$2,500,000
	Royalton	Storage - Tower Rehab	1490006-10	10	1,179	\$650,000
	Clara City	Watermain - Distribution Improvements	1120001-5	10	,	\$10,672,204
	Red Lake Falls	Watermain - Repl Bottineau Ave/River St.	1630003-4	10	1,381	\$3,239,160
	Shelly	Storage - Water Tower Replacement	1540007-1	10		\$1,025,000
	Shelly	Conservation - Meter Replacements	1540007-2	10		\$76,500
	Shelly	Source - Well House Rehabilitation	1540007-3	10	133	\$325,000
	Two Harbors	Watermain - Repl 5th & 6th Avenues	1380005-9	10	3,616	\$4,800,000
	Saint Cloud	Watermain - CSAH 75-33rd St. S to 38th S	1730027-13	10	54,937	\$3,000,000
	Saint Cloud	Watermain - CSAH 75-38th St. S to S Towe	1730027-14	10	54,937	\$2,110,000
	Saint Cloud	Watermain - 255th St. S to Clearwater Rd	1730027-15	10	54,937	\$1,509,000
	Saint Cloud	Watermain - 2nd/3rd St. N-10th Ave. N	1730027-16	10	54,937	\$2,200,000
	Saint Cloud	Watermain - CSAH 75-Washington Mem Dr.	1730027-17	10	54,937	\$2,135,000
	Saint Cloud	Watermain - 22nd St. S-CR 136 to Cooper	1730027-19	10	54,937	\$1,997,000
	Saint Cloud	Watermain - CR 136 Phase 1	1730027-20	10	54,937	\$6,000,000
	Saint Cloud	Watermain - CR 136 Phase 2	1730027-21	10	54,937	\$6,000,000
	Saint Cloud	Storage - South 2MG Ground Storage Reser	1730027-22	10	54,937	\$7,580,000
	Saint Cloud	Watermain - CR74 Looping	1730027-23	10	54,937	\$2,092,000
	Saint Cloud	Storage - Calvary Hill Tower Rehab	1730027-24	10	54,937	\$1,600,000
	Saint Cloud	Storage - Calvary Hill Ground Res Rehab	1730027-25	10	54,937	\$1,800,000
	Saint Cloud	Storage - SE Tower Rehab	1730027-26	10	54,937	\$1,500,000
	Eveleth	Watermain - Miller Trunk Rd/Airport Repl	1690018-10	10	,	\$692,599
	Eveleth	Conservation - Meter Replacements	1690018-11	10	,	\$754,650
	Royalton	Watermain - Improvements & Looping	1490006-9	10	1,172	\$1,340,600
	Atwater	Watermain - North Side Improvements	1340001-10	10	,	\$4,362,602
	Hector	Watermain - Replacement	1650009-6	10	1,127	\$1,292,000
	Pemberton Pemberton	Storage - Tower Rehab	1070015-5 1070015-6	10 10	255 255	\$958,000
		Source - New Well House		10		\$2,480,000
	Pemberton	Watermain - System Improvements	1070015-7			\$4,015,000
	Pemberton Saint Cloud	Conservation - Replace Meters	1070015-8 1730027-9	10 10		\$234,000
	Roseau	Other - Calvary Booster Station Imprvmt Source - Well Rehab	1680003-1	10	54,427 2,724	\$3,216,000 \$440,625
	Roseau	Treatment - Plant Improvements	1680003-1	10	2,724	\$639,630
	Belview	Watermain - Street Utility Replacement	1640001-6	10	337	\$13,505,200
	Franklin	Watermain - Reconstruction	1650006-7	10	508	\$13,503,200
	Two Harbors	Watermain - Repl 4th St.	1380005-5	10	3,718	\$388,000
	Two Harbors	Watermain - Repl 4th St. Watermain - Repl 7th Ave & 4th St.	1380005-5	10		\$477,000
	Two Harbors	Watermain - Repl 7th Ave 11th - 15th St.	1380005-7	10	3,718	\$815,000
	Two Harbors	Watermain - Repl Old Rail Yard	1380005-7	10		\$357,000
	New London	Watermain - Repl Norwood St.	1340005-3	10	1,251	\$840,200
	Warren	Watermain - Ross Ave. Utility Repl Prict	1450012-6	10	1,700	\$520,000
	Russell	Watermain - Replacement Phase 2	1420008-5	10	312	\$6,296,000
	Springfield	Watermain - Watermain Improvements		10	2,107	\$4,013,100
	Beardsley	Storage - Tower Interior Recoat	1080008-1 1060002-3	10	2,107 195	\$4,013,100 \$224,100
	· Beardsley	Source - Pumphouse Rehab	1060002-3	10		\$224,100 \$526,520
	Beardsley	Conservation - Install Meters	1060002-5	10		
	•	Watermain - Repl & Loop				\$139,400 \$4,467,000
	Lake Lillian	Storage - Tower Rehab	1340004-6	10	258	. , ,
	Lake Lillian Blomkest	Watermain - Distribution Replacement	1340004-7 1340002-3	10 10	258 174	\$1,076,000 \$1,600,000
030	DIOLLIVES	watermain - Distribution Neplacement	1040002-3	10	1/4	φ1,000,000



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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
		Storage - New Pressure Tank	1340002-4	10	174	\$400,000
		reatment - New Dawson-Boyd WTP & Wells	1410007-2	10	24,500	\$8,511,000
	ncoln-Pipestone Rural Water SystemS		1410007-3	10	24,500	\$1,025,000
	ncoln-Pipestone Rural Water SystemT		1410007-4	10	24,500	\$2,895,000
643 Br		Source - New Connection to LPRWS	1530003-1	10	550	\$5,421,002
644 W		Vatermain - Fairlawn Ave. & Loop	1430010-8	10	1,912	\$543,055
645 Le		Other - SCADA upgrade	1400010-11	10	4,050	\$1,500,000
	-	reatment - Charlson Crest Upgrades	1250013-10	10	16,366	\$200,000
	•	Storage - Charlson Crest Tower Rehab	1250013-12	10	16,366	\$600,000
	•	Storage - River Bluffs Tower Rehab	1250013-13	10	16,366	\$550,000
649 St		Storage - Tank Rehab	1610008-4	10	1,269	\$92,400
650 St		reatment - TP Rehab	1610008-6	10	1,269	\$384,057
		reatment - New Plant	1240005-1	10	606	\$5,151,000
		Vatermain - Watermain Improvements	1240005-2	10	606	\$3,969,500
653 Ta		Source - Reconstruct Pump House	1310028-3	10	770	\$1,385,900
654 Ta		Conservation - Replace Meters	1310028-4	10	770 722	\$188,720
		Vatermain - Replace Watermain	1340008-4	10 10		\$8,903,000
656 Up		Source - New Well	1490008-1	10 10	497 497	\$260,000
657 Up		reatment - Plant Rehab	1490008-2	10 10		\$480,000
658 Up		Storage - Tower Rehab	1490008-3 1490008-5	10 10	497 497	\$463,000 \$211,000
659 Up 660 Fa		Conservation - Repl Meters Treatment - RO Addition	1650005-5	10 10	1,135	
661 Du		Other - Rehab Woodland Booster Station	1690011-11	10	86,711	\$2,500,000 \$8,032,000
		Vatermain - Repl McLaughlin & 3rd St.	1340003-6	10	554	\$473,000
	-	Vatermain - NeprivicEaugniin & 3rd 3t. Vatermain - Phase 1 - Replacement	1340003-0	10	554	\$1,326,000
		Vatermain - Phase 2 - Replacement	1340003-7	10	554	\$2,584,000
	,	Vatermain - Phase 3 - Replacement	1340003-0	10	554	\$609,000
	•	Vatermain - Replacement	1420007-1	10	1,293	\$3,900,000
		Vatermain - Natermain Improvements	1420007-1	10	1,293	\$400,000
		Storage - New GSR	1310024-7	10	970	\$450,000
		reatment - Process Imp.(McCarrons)	1620026-22	10	385,796	\$260,000,000
	<u> </u>	Vatermain - 2nd Ave S Improvements	1050004-9	10	13,830	\$1,510,795
	•	reatment - Filter Media Replacement	1650001-5	10	960	\$145,000
		Vatermain - Water Distribution Recon	1650001-7	10	960	\$395,200
		Vatermain - Replace WM under 3rd St.	1310024-5	10	1,144	\$2,261,000
674 Ne		Vatermain - Distribution Reconstruction	1080003-4	10	14,052	\$710,000
		Storage - Tower Rehab	1560026-7	10	420	\$520,000
		Storage - Sorin's Bluff Reservior Rehab	1250013-11	10	16,596	\$1,814,588
	•	Other - Booster Station Rehab	1250013-9	10	16,596	\$1,259,940
	•	Vatermain - Distribution Phase 2	1140008-11	10	43,409	\$2,679,500
679 M	oorhead V	Vatermain - Distribution Phase 3	1140008-14	10	43,409	\$2,975,625
		Vatermain - Distribution Phase 4	1140008-17	10	43,409	\$1,466,250
		Storage - Reservoirs Improvement	1140008-20	10	43,409	\$1,466,250
		Source - Transmission Pipeline Repl	1140008-23	10	43,409	\$14,950,000
		Vatermain - Distribution Phase 1	1140008-8	10	43,409	\$1,350,500
684 Ma	anchester V	Vatermain - AC Pipe Replacement	1240014-2	10	49	\$1,209,500
685 Ho		Vatermain - Replacement	1860010-10	10	1,897	\$2,875,500
686 Ho		Storage - Replace Tower No. 1	1860010-9	10	1,897	\$2,700,000
687 Ta		Storage - Repl 50,000 Gal. Tower	1310028-1	10	706	\$1,691,060
688 Ve	esta S	Storage - Tower Rehab	1640012-6	10	315	\$968,000
689 Lir	ncoln-Pipestone Rural Water SystemT	reatment - Holland WTP biotta addition	1410007-5	10	13,644	\$8,511,000
		Vatermain - S. Galbraith	1220001-8	10	3,181	\$650,000
		Vatermain - S. Linton	1220001-9	10	3,181	\$1,146,000
692 Gł	•	Conservation - Meter Replacements	1420004-4	10	497	\$212,000
693 Gł		Vatermain - Replacement Phase 1	1420004-5	10	497	\$3,321,300
694 Ga		Source - New Well #6	1720002-6	10	2,082	\$1,197,000
		Source - Additional Well #8	1710002-5	10	9,000	\$1,350,000
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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
697	Waseca	Watermain - 2nd Ave & 2nd St.	1810004-5	10	9,208	\$1,369,172
698	Hanska	Watermain - Repl Transite Main - Phase 2	1080002-6	10	419	\$3,065,000
699	Rose Creek	Watermain - System Improvements	1500014-2	10	454	\$6,977,000
	Perley	Conservation - Replace Meters	1540006-2	10	101	\$157,000
701	Perley	Other - Connect to Regional Water	1540006-3	10	101	\$262,000
	Duluth	Other - System Wide Corrosion & Painting	1690011-25	10	86,772	\$3,720,000
703	Duluth	Treatment - TP Rehab	1690011-26	10	86,772	\$13,438,000
	Adrian	Treatment - System Improvements	1530001-2	10	1,127	\$804,000
	Wood Lake	Watermain - Repl Cast Iron & AC Mains	1870008-4	10	426	\$8,692,000
	Wood Lake	Storage - Repl Tower	1870008-5	10	426	\$1,780,000
	Alden	Watermain - Citywide System Replacement	1240004-5	10	680	\$8,133,000
	Alden	Storage - Elevated Tank Replacement	1240004-6	10		\$1,200,000
	Alden	Storage - Clear Well Tank Addition	1240004-7	10	680	\$800,000
	Bowlus	Storage - Water Tower Rehab	1490009-4	10		\$673,000
	Pipestone	Watermain - Repl 2nd Ave SW	1590005-14	10	,	\$687,500
	Trimont	Watermain - NW Quadrant	1460009-10	10		\$2,290,000
	Trimont	Watermain - NE Quadrant	1460009-11	10	684	\$3,036,000
	Trimont	Treatment - New RO Plant	1460009-6	10	684	\$3,952,500
	Trimont	Storage - New Tower	1460009-7	10	684	\$1,976,250
	Trimont	Watermain - SE Quadrant	1460009-8	10	684	\$6,851,000
	Trimont	Watermain - SW Quadrant	1460009-9	10	684	\$3,497,000
	Nerstrand	Storage - New Tower	1660009-3	10	217	\$1,808,000
	Nerstrand	Watermain - C.I. Replacement	1660009-4	10	217	\$2,642,000
	Buffalo	Storage - Tower #1 Rehab	1860005-7	10	16,413	\$815,000
	Buffalo	Watermain - TH 25 South Recon	1860005-8	10	16,413	\$1,170,000
	Foley	Source - New Well #6	1050001-3	10	2,712	\$507,500
	LeSueur	Watermain - 4th St Improvements	1400010-12	10	4,210	\$2,044,047
	Lexington	Source - New Well	1020032-1	10	2,071	\$1,500,000
	Lexington	Storage - New Tower	1020032-3	10	2,071	\$1,550,000
	Lexington	Watermain - New Watermain & Looping	1020032-4	10	2,071	\$1,800,000
	Columbia Heights	Conservation - Water Meter Replacement	1020016-1	10	21,612	\$3,000,000
	Columbia Heights	Other - Retaining Wall Replacement	1020016-2	10	21,612	\$355,000
	Shafer	Storage - Tower Rehab & 2 New Generators	1130014-2	10	1,083	\$635,000
	Shafer	Other - Generator for Well	1130014-3	10	1,083	\$79,200
	Hoyt Lakes	Other - Connect to ERWB	1690028-2	10	2,095	\$18,640,000
	Montrose	Storage - Repl Tower w/100,000 Gal Tower	1860016-6	10	3,505	\$4,650,000
	Zimmerman	Treatment - Upgrade SCADA	1710006-5	10	5,334	\$25,000
	Zimmerman	Watermain - Repl Lake Fremont Area	1710006-6	10	,	\$1,300,000
	Maple Plain	Watermain - Independence St. Replacement	1270021-5	10	,	\$443,500
	Norwood-Young America	Watermain - Railroad St. & Loop	1100019-2	10	3,838	\$543,675 \$703,750
	Norwood-Young America	Watermain - SW 4th Ave. & Loop	1100019-4	10	,	\$783,750
	Proctor	Watermain - Repl 2nd St. to Westgate Blv	1690042-5	10	3,113	\$1,953,000
	Jordan	Storage -Tower Imprvmnts & Booster Rehab Treatment - New Iron Removal Plant	1700003-3	10 10	6,230 926	\$4,800,000 \$5,645,920
	Henderson		1720006-2 1720006-3	10	926	: ' '
	Henderson	Watermain - Replacement & Upgrades Storage - Tower Replacement		10		\$4,500,000
	Coon Rapids	· · · · · · · · · · · · · · · · · · ·	1020017-3		62,706	\$5,500,000
	Minneapolis Brooklyn Park	Watermain - 36" Main Lining Watermain - TH 169/610 Crossings	1270024-23 1270005-11	10	426,877 85,247	\$16,800,000 \$1,700,000
	Brooklyn Park	Storage - New 2 milgal water tower	1270005-11	10 10	85,247 85,247	\$9,000,000
	•	Watermain - Main St Replacement	1270003-12	10	1,780	
	Maple Plain	Source - Well No.3 Replacement	1270021-7	10	89,436	\$331,000 \$2,165,000
	Bloomington	Conservation - Water Meter Replacement		10	89,436	\$8,080,000
	Bloomington Bloomington	Treatment - Sam H Hobbs Plant Improvmnts	1270001-2 1270001-3	10	89,436	
	South Haven	Watermain -Repl portions of distribution	1860021-4	10	174	\$8,300,000 \$5,400,000
	South Haven	Storage - Replace Tower	1860021-4	10		\$5,400,000 \$1,471,000
	South Haven	Conservation - Replace Water Meters	1860021-5	10		\$1,471,000
	Oak Park Heights	Source - Well #3 & Pumphouse	1820020-2	10		\$3,120,000
	Hollandale	Storage - Tower Rehab	1240013-3	10		\$802,000
1 54	i ioliai luaic	Citings - Tower Norlan	1270010-0	10	550	ψ002,000



RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
755	Hollandale	Watermain - Replacement	1240013-4	10	338	\$8,172,000
756	Okabena	Watermain - Repl CIP	1320005-2	10	238	\$5,580,000
757	Dexter	Source - New Well/Wellhouse	1500006-3	10	324	\$2,700,000
758	Burnsville	Treatment - HVAC Improvements	1190002-4	10	64,075	\$1,000,000
759	Burnsville	Treatment - Effluent Piping Improvements	1190002-5	10	64,075	\$1,925,000
760	Wrenshall	Source - New Well & Wellhouse Rehab	1090013-3	10	362	\$1,300,000
761	Excelsior	Watermain - Lake St Area Replacement	1270012-3	10	2,257	\$10,313,000
762	Clearbrook	Conservation - Meter Install	1150003-1	10	671	\$195,480
763	Clearbrook	Storage - Tower Rehab	1150003-2	10	671	\$871,382
764	Luverne	Watermain - TH 75 Reconstruction	1670004-3	10	4,910	\$1,360,000
765	Murdock	Source - Two Replacement Wells	1760007-3	8	282	\$225,490
766	Truman	Source - New Well & Seal Well #3	1460010-7	8	1,115	\$287,800
767	New Ulm	Source - 11 Wellfield Upgrades	1080003-2	8	13,522	\$2,489,000
768	Minnesota Lake	Watermain - Connect to Wells	1220013-1	8	683	\$5,100,000
769	Wanda	Source - Two Replacement Wells	1640015-1	8	99	\$1,737,000
770	Lowry	Source - New Wells	1610007-6	8	345	\$396,200
771	Good Thunder	Source - New Well	1070005-1	8	474	\$735,000
772	Prinsburg	Source - New Well	1340007-5	8	523	\$397,000
773	Minnetrista	Source - Replace Well No. 4	1270036-6	8	8,215	\$4,623,000
774	Minnetrista	Source - New Well 9	1270036-12	8	8,215	\$345,000
775	Marble	Watermain - Replace and Loop Main	1310023-2	7	626	\$905,000
776	Kerkhoven	Treatment - Remove Fe/Mn/As	1760006-1	7	714	\$3,537,460
777	Plummer	Watermain - Loop Poplar Street	1630002-5	7	292	\$105,000
778	Willmar	Treatment - Biological Filtration NE TP	1340016-1	7	19,610	\$24,100,000
	Murdock	Watermain - Replace & Loop	1760007-6	7	282	\$618,000
	Cloquet	Treatment - New Mn Plant at Well 11	1090005-3	7	12,156	\$1,838,200
	Waseca	Watermain - Move Watermain to 3rd & 4th	1810004-3	7	9,124	\$224,904
	Gilbert	Treatment - Plant Upgrade	1690020-3	7	1,799	\$3,000,000
783	Truman	Treatment - Rehab Plant w/RO System	1460010-8	7	1,115	\$1,892,900
784	Red Rock Rural Water System	Treatment - New Plant	1170009-2	7	5,840	\$16,095,500
	New Ulm	Source - New Well #28	1080003-3	7	13,522	\$1,159,000
	LeRoy	Source - Backup Well	1500009-1	7	900	\$775,056
	Campbell	Storage - New 40,000 Gal GSR w/chem feed	1840003-2	7	159	\$1,035,510
	Campbell	Watermain - Looping in Various Areas	1840003-3	7	159	\$2,423,240
	Holdingford	Treatment - Well House Rehab	1730014-1	7	770	\$181,200
	Audubon	Watermain - Falcon Street Loop	1030001-6	7	519	\$98,000
	Lamberton	Treatment - New Plant	1640003-10	7	847	\$6,603,000
	Lamberton	Watermain - Replace & Loop	1640003-12	7	847	\$630,000
	Lamberton	Source - New Well, Rehab Well 1	1640003-9	7	847	\$1,690,000
	Wanamingo	Source - Well House Rehab	1250018-2	7	1,089	\$400,000
	Wanamingo	Watermain - Looping	1250018-4	7	1,089	\$764,000
	Rollingstone	Watermain - Looping Rolling Meadows	1850008-3	7	664	\$164,480
	Jackson	Watermain - River Crossing	1320003-5	7	3,208	\$523,000
798	Silver Lake	Treatment - New Pressure Filter Plant	1430008-7	7	837	\$2,525,000
799	Elizabeth	Treatment - Plant Rehab	1560028-2	7	175	\$343,000
	Plato	Source - Additional Well #4	1430007-1	7	355	\$475,000
	Plato	Treatment - New Plant, Remove Fe/Mn	1430007-2	7		\$2,655,375
	Darwin	Watermain - 1st St. & Loop	1470002-4	7	302	\$1,067,730
	Adams	Watermain - Loop & Connect Well No. 5	1500001-2	7	736	\$626,450
	Adams	Source - Well No. 5 & Pumphouse-Phase 2	1500001-7	7		\$1,263,000
	Argyle	Source - New Well	1450002-3	7	650	\$219,000
	Argyle	Treatment - Plant Rehab + Softening	1450002-4	7		\$1,916,000
	Rice	Watermain - Looping	1050002-7	7	1,279	\$999,990
	Lowry	Treatment - Plant Improvements	1610007-7	7	345	\$150,000
	Lowry	Watermain - Replace & Loop	1610007-8	7	345	\$2,672,200
	Rice Lake	Watermain - Loop Howard Gnesen & Martin	1690049-4	7		\$793,800
	Lewiston	Watermain - TH 14 Loop	1850006-8	7		\$385,000
	Vernon Center	Treatment - New Plant	1070019-1	7		\$4,370,108
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Sister	RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
814 Saint Augusta 815 Good Thunder 816 Thunder 817 Featment - New Fe Mn Plant & Wells 816 Good Thunder 917 Thunder 918 Watermain - Halladay St. 918 (197005-2 7 474 5838).00 816 Decter 918 Role 919 Rice 919 Rice 919 Rice 919 Rice 919 Rice 910 Source - New Welf #1, well House 910 10000024 7 1, 232 \$500,000 820 Rice 910 Rice 910 Source - New Welf #1, well House 910 10000024 7 1, 232 \$500,000 820 Rice 920 Rice Source - New Welf #1, well House 921 Buckman 922 Richman 923 Hauchman 924 Morentalal 925 Watermain - Replace & Loop 926 Morentalal 927 Watermain - Replace & Loop 927 Morentalal 928 April 1000004 7 1, 232 \$500,000 829 Rice 830 Lorden 930 Treatment - New Fe Mn/Rich Plant 930 Discount 931 Rice 932 April 1000004 7 1, 232 \$500,000 827 Madison Lake 930 Discount 932 Treatment - New Fe Mn/Rich Plant 930 Discount 931 Medina 932 Minnetionka Beach 933 Minnetionka Beach 933 Minnetionka Beach 933 Minnetionka Beach 933 Plensburg 933 Rice 934 Portice 935 Rice 935 Rice 935 Rice 936 Rice 936 Rice 936 Rice 937 Ri							
816 Good Thunder Treatment - New TP (1070005-2 7 474 \$8,835,000 816 Good Thunder Watermain - Flalladay St. 1070005-3 7 474 \$827,040 817 Hanley Falls Watermain - Replace & Loop Main (1870005-4 7 477 \$5,375,000 818 Dexier Watermain - Replace Replace & Loop Main (1870005-4 7 1324 \$2,593,500 819 Rice Source - New Well #1, Well House (1050002-4 7 1,823 \$600,000 820 Rice Source - New Well #1, Well House (1050002-4 7 1,823 \$600,000 821 Buckman Watermain - Looping (1490001-4 7 318 \$1,345,000 \$22 Wenshall Watermain - Replace & Loop (109011-4 7 312 \$3,555,000 \$22 Wenshall Watermain - Replace & Loop (109011-4 7 312 \$3,555,000 \$22 Wenshall Watermain - Replace & Loop (109011-4 7 312 \$3,255,000 \$22 Wenshall Treatment - New FeMMP Part (127011-5 \$2,77 \$3,27 \$3,555,000 \$22 Signation Treatment - New FeMMP Part (127011-5 \$2,77 \$3,27 \$3,255,000 \$3,25 \$3,000 \$3,000 \$3,25 \$3,25 \$3,000 \$3,000 \$3,25 \$3,25 \$3,000 \$3,000 \$3,25 \$3,25 \$3,000 \$3,000 \$3,25 \$3,25 \$3,000						,	
816 Good Thunder Watermain - Halladay St. 1070005-3 7 474 \$327,040 817 Hanley Falls Watermain - Replace & Loop Main 1870005-4 7 324 \$2,575,000 818 Dexter Watermain - Replace & Loop Main 15000006-4 7 324 \$2,575,000 820 Rice Source - New Well #5 1050002-9 7 1,823 \$450,000 820 Rice Source - New Well #5 1050002-9 7 1,823 \$450,000 821 Buckman Watermain - Looping 149001-14 7 318 \$1,345,000 822 Wrenshall Watermain - Replace & Loop 1090013-4 7 326 \$5,565,000 823 Glyndon Treatment - TP Rehals 114000-7 7 1,341 \$3,250,000 824 Loretto Treatment - New FeMinFa Plant 1190015-2 7 727 \$4,380,000 825 Rosemount Treatment - New FeMinFa Plant 1190015-2 7 22,445 \$3,000,000 826 Ramsey Treatment - Plant Improvements 1020035-6 7 14,252 \$46,000,000 827 Madison Lake Watermain-Repla & Loop Main, 7th & Maple 107007-9 7 1,092 \$1,272,550 828 Alpha Treatment - New FeMinFa Plant 1190007-2 7 1,092 \$1,272,550 829 Lindstrom Treatment - Plant Expansion 1270020-4 7 138 \$1,024,800 830 Dumont Watermain - Replace & Loop 1780002-4 7 138 \$1,024,800 831 Medicata Treatment - Plant Expansion 127002-3 7 6,546 \$2,000,800 833 Medicata Treatment - Plant Expansion 127002-3 7 6,546 \$2,000,800 834 Pennock Storage - New 150,000 Gall Tower 150001-1 6 2,256 53,133,350 835 Alaman Storage - New 150,000 Gall Tower 1500001-1 6 2,256 53,133,350 836 Alaman Storage - New 150,000 Gall Tower 1500001-1 5 29,19 53,129,100 837 Foley Storage - New 150,000 Gall Tower 150000-1 5 59 \$300,000 840 Plummer Storage - New 150,000 Gall Tower 150000-1 5 59 \$300,000 841 Plummer Storage - New 150,000 Gall Tower 150000-1 5 59 \$300,000 842 Plummer Storage - New 150,000 Gall Tower 150000-1 5 59 \$300,000 843 Plummer Storage - New 150,000 Gall Tower 150000-1 5 59 \$300,000 844 Plummer Storage - New 1				1070005-2			
818 Doxter 819 Rice Source - New Well #5 (Well House) 820 Rice Source - New Well #5 (19500)2-4 7 1,823 8500,000 820 Rice Source - New Well #5 (19500)2-9 7 1,823 8500,000 821 Buckman Watermain - Looping 149001-4 7 318 \$1,345,000 822 Wenshall Watermain - Replace & Loop 1090013-4 7 382 \$5,565,000 823 Glyndon Treatment - TP Rehall 1140005-7 7 1,341 \$3,250,000 824 Loretto Treatment - New Fe/Mn/FaPlant 1190019-5 7 727 \$4,380,000 825 Rosemount Treatment - New Fe/Mn/FaPlant 1190019-2 7 22,445 \$3,0168,000 826 Ramsey Treatment - Plant Improvements 1020035-6 7 14,252 \$46,000,000 826 Ramsey Treatment - Plant & Well Rehalb 1020035-6 7 14,252 \$46,000,000 828 Alpha Treatment - Plant & Well Rehalb 1020035-6 7 14,252 \$46,000,000 829 Lindstrom Treatment - Plant & Well Rehalb 1020035-6 7 14,252 \$46,000,000 820 Lindstrom Treatment - Plant & Suprassion Treatment - Plant & Suprassion Treatment - Plant & Suprassion 1020025-2 7 4,662 \$3,544,000 830 Dumont Watermain - Replace & Loop 1020035-3 7 6,549 \$2,355,000 832 Minnetrista Treatment - Plant Expansion	816	Good Thunder	Watermain - Halladay St.	1070005-3	7	474	
819 Rice Source - New Well #4, Well House 1050002-4 7 18,23 \$800,000 820 Rice Source - New Well #5 1050002-9 7 18,23 \$450,000 821 Buckman Watermain - Looping 1490001-4 7 318 \$1,345,000 822 Wrenshall Watermain - Looping 1490001-4 7 318 \$1,345,000 823 Glyndon Treatment - FP Rehab 114,0005-7 7 3262 \$5,565,000 823 Glyndon Treatment - FP Rehab 114,0005-7 7 727 \$4,380,000 825 Rosemount Treatment - New Fe/Mm/Rah Plant 127019-5 7 727 \$4,380,000 825 Rosemount Treatment - New Fe/Mm/Rah Plant 1190019-2 7 22,445 \$30,108,000 827 Madison Lake Watermain-Repl & Loop Main, 7th & Maple 1070007-9 7 14,252 \$46,000,000 827 Madison Lake Watermain-Repl & Loop Main, 7th & Maple 1070007-9 7 14,092 \$1,272,550 829 Lindstrom Treatment - Plant Ewel Melhab 1320001-1 7 162 \$2,074,950 829 Lindstrom Treatment - Plant Ewel Melhab 1320001-1 7 162 \$3,044,000 831 Medina Treatment - Plant Expansion 1270023-2 7 6,649 \$3,344,000 831 Medina Treatment - Well Rehab 1320001-1 7 162 \$3,544,000 833 Minnetorika Beach Treatment - Well Rehab 1270033-1 7 8,215 \$2,1555,000 833 Minnetorika Beach Treatment - Woold and Cover Tp 1270036-1 3 7 8,215 \$2,1555,000 833 Minnetorika Beach Treatment - Woold and Cover Tp 1270036-1 7 8,215 \$2,1555,000 835 Rock County Rural Water System Slorage - New 50,000 Gall Tower 140006-1 6 508 \$768,400 835 Rock County Rural Water System Slorage - New 50,000 Gall Tower 1500001-5 6 \$2,712 \$1,749,100 838 Saint Augusta Slorage - New 50,000 Gall Tower 1500001-5 6 \$2,712 \$1,749,100 838 Saint Augusta Slorage - New 50,000 Gall Tower 1500001-5 6 \$2,712 \$1,749,100 839 Flensburg Slorage - New 50,000 Gall Tower 1500001-5 6 \$2,712 \$1,749,100 839 Flensburg Slorage - New 50,000 Gall Tower 1500001-5 6 \$2,712 \$1,749,100 839 Flensburg Slorage - New 50,000 Gall Tower 1500001-5 6 \$2,712 \$1,749,100 839 Flensburg Slorage - New 50,000 Gall Tower 1500001-5 6 \$2,712 \$1,749,100 839 Flensburg Slorage - New 50,000 Gall Tower 1500001-5 6 \$2,712 \$1,749,100 839 Flensburg Slorage - New 50,000 Gall Tower 150,000-7 5 \$1,425 \$3,000 839 Flensburg Slorage - New 50,000 Gall	817	Hanley Falls	Watermain - Replace & Loop Main	1870005-4	7	477	\$5,375,000
820 Rice Source - New Well #5 1050002-9 7 18,23 \$450,000 821 Buckman Watermain - Looping 1490001-4 7 318 \$13,450,000 822 Glyndon Treatment - Replace & Loop 1090013-4 7 362 \$5,565,000 824 Loretto Treatment - New FeMn Plant 1190019-5 7 727 \$43,800,00 826 Rosemount Treatment - New FeMn Plant 119019-9 7 22,445 \$300,000 826 Rosemount Treatment - Plant Improvements 1020035-6 7 1,4252 \$400,000 826 Rosemount Treatment - Plant It Mell Rehab 1320001-1 7 1,692 \$12,727,550 828 Alpha Treatment - Plant & Well Rehab 1320001-1 7 1,692 \$3,747,500 830 Dumont Watermain - Replace & Loop 178,000-4 7 1,692 \$2,355,000 831 Medina Treatment - Plant Expansion 127003-1 7 4,972 \$2,355,000 832 Minnerbista Treatment - Plant Expansion 127003-1 7 4,972 <		•	Watermain - Replacement/Looping	1500006-4	7	324	\$2,593,500
821 Buckman Watermain - Looping 1490001-4 7 318 \$1.345,000 822 Wirenshall Watermain - Replace & Loop 109001-34 7 382 \$5.565,000 823 Glyndon Treatment - TP Rehab 1140005-7 7 727 \$4.380,000 825 Rosemount Treatment - New Fe/Min/Tan Plant 1270019-5 7 727 \$4.380,000 825 Rosemount Treatment - New Fe/Min/Tan Plant 1190019-2 7 722 \$45,000,000 827 Madison Lake Watermain - Repla & Loop Main, 7th & Maple 1070007-9 7 14,252 \$46,000,000 827 Madison Lake Watermain - Repla & Loop Main, 7th & Maple 1070007-9 7 14,252 \$46,000,000 828 Alpha Treatment - Plant & Well Rehab 120001-1 7 162 \$2.0714,950 829 Lindstrom Treatment - Plant & Well Rehab 1200001-1 7 162 \$2.0714,950 829 Lindstrom Treatment - New Plant 1130007-2 7 4,662 \$3.544,000 831 Medina Treatment - Plant Expansion 1270032-2 7 6,649 \$2.365,000 833 Minnefonta Beach Treatment - Replace & Loop 1270032-2 7 6,649 \$2.365,000 833 Minnefonta Beach Treatment - Replace Plant 1270034-1 7 497 \$7.100,000 835 Rock County Rural Water System Storage - New 500,000 Gallon Tower 140006-1 6 508 \$7.884,000 835 Rock County Rural Water System Storage - New 150,000 Gallon Tower 1500001-5 6 2,712 \$1.749,100 830 Saint Augusta Storage - New 150,000 Gallon Tower 1500001-5 6 2,712 \$1.749,100 830 Flansaburg Storage - New 150,000 Gallon Tower 1500001-5 6 2,712 \$1.749,100 830 Flansaburg Storage - New 150,000 Gallon Tower 1500001-5 6 2,712 \$1.749,100 830 Flansaburg Storage - New 150,000 Gallon Tower 1500001-5 6 2,712 \$1.749,100 \$1.749,	819	Rice	Source - New Well #4, Well House	1050002-4	7	1,823	\$600,000
822 Wrenshall Watermain - Replace & Loop 10900134 7 382 \$5,565,000 823 Glyndon Treatment - New FeihNn Palnt 11700195 7 1,341 \$3,259,000 826 Rosemount Treatment - New FeihNn Palnt 11901995 7 727 \$4,380,000 826 Rosemount Treatment - New FeihNn Palnt 11901995 7 724 \$4,380,000 826 Rosemount Treatment - Plant I Erent Mondal 11900192 7 1,242 \$46,000,000 827 Madison Lake Watermain - Replace & Loop Main, 7th & Maple 117000707-9 7 1,092 \$1272,556 828 Lindstrom Treatment - Plant & Well Rehab 13200001-1 7 4,682 \$3,554,000 830 Dumont Watermain - Replace & Loop 178,0002-4 7 1,682 \$3,554,000 831 Medina Treatment - Woodland Cover TP 1270034-1 7 4,97 \$2,155,500 832 Minnerbista Treatment - Woodland Cover TP 1270034-1 7 4,97 \$7,100,000 834 Pennock Soot Scock County Rural Water System St	820	Rice	Source - New Well #5	1050002-9	7	1,823	\$450,000
823 Glyndon Treatment - TP Rehab 1140006-7 7 1,341 \$3,250,000 824 Loretto Treatment - New Fe/Mn/Ra Plant 11270019-5 7 727 \$3,380,000 825 Rosemount Treatment - New Fe/Mn/Ra Plant 1190019-2 7 12,245 \$30,168,000 826 Ransey Treatment - Teatment I Improvements 1020035-6 7 1,252 \$46,000,000 828 Alpha Treatment - Teatment I Well Rehal 11320007-1 7 10.02 \$2,272,550 829 Lindstrom Treatment - New Plant 1130007-2 7 4,662 \$3,544,000 830 Dumont Watermain - Replace & Loop 1780002-2 7 4,662 \$3,544,000 832 Minnetista Treatment - Plant Expansion 1220032-2 7 6,549 \$2,365,000 833 Minnetista Treatment - Replace Plant 1220034-1 7 497 \$7,100,00 834 Pennock Storage - New 500,000 Gal Tower 130006-1 6 508 \$78,400 835 Adams Storage - New 500,000 Gal Tower 1670007-1 6	821	Buckman	Watermain - Looping	1490001-4	7	318	\$1,345,000
824 Loretto Treatment - New Fe/Mn/Fa Plant 1270019-5 7 727 \$4,380,000 826 Ramsey Treatment - Plant Improvements 1020035-6 7 12,445 330,168,000 827 Madison Lake Watermain-Repla & Loop Main, 7th & Maple 1070007-9 7 1,092 \$1,272,550 828 Alpha Treatment - Plant & Well Rehab 1320001-1 7 1,662 \$2,974,950 829 Lindstrom Treatment - Plant & Well Rehab 1320001-1 7 1,662 \$3,544,000 830 Dumont Watermain - Replace & Loop 1780002-4 7 1,662 \$3,544,000 831 Medina Treatment - Woodland Cove TP 1270033-1 7 8,215 \$23,155,500 833 Minnetinista Treatment - Replace Plant 1270034-1 7 407 \$7,100 835 Rock County Rural Water System Storage - New 150,000 Gall Tower 1340006-1 6 508 \$768,400 835 Santa Augusta Storage - New 250,000 Gall Tower 1500001-5 6 2,712 \$1,749,110 837 Fiensburg Storage - New 50,000 Gall Tower<			Watermain - Replace & Loop	1090013-4		362	\$5,565,000
625 Rosemount Treatment - New Fe/Mn/Ra Plant 1190019-2 7 42,445 \$30,168,000 826 Ransey Treatment - Plant Improvements 1020035-6 7 14,252 \$46,000,000 827 Madison Lake Watermain-Repl & Loop Main, 7th & Maple 1070007-9 7 1,092 \$1,272,550 828 Alpha Treatment - Flant & Well Rehab 1320001-1 7 1,62 \$2,273,550 820 Lindstrom Treatment - New Plant 1190007-2 7 4,662 \$3,544,000 830 Dumont Watermain - Replace & Loop 1780002-4 7 1,662 \$3,544,000 831 Medina Tretement - Hoodland Cove TP 1270038-13 7 6,549 \$2,355,000 832 Minnetrista Treatment - Woodland Cove TP 1270038-13 7 8,215 \$2,1555,000 833 Minnetonka Beach Treatment - Woodland Cove TP 1270038-1 7 4,247 \$7,100,000 834 Pennock Storage - New Yool,000 Gall Tower 1340006-1 6 508 \$768,040 837 Foley Storage - New Yool,000 Gall Tower 150	823	Glyndon	Treatment - TP Rehab	1140005-7		1,341	\$3,250,000
826 Ramsey Treatment - Plant Improvements 1020035-6 7 14,252 \$46,000.000 827 Madison Lake Watermain-Repla L Loop Main, 7th & Maple 1070007-9 7 1,092 \$1,272.550 828 Lindstrom Treatment - New Plant 1130007-1 7 162 \$2,074.950 830 Dumont Watermain - Replace & Loop 1780002-4 7 136 \$1,024.800 831 Medina Treatment - Replace & Loop 1780002-4 7 136 \$1,024.800 832 Minnetrista Treatment - Woodland Cove TP 1270034-1 7 8,215 \$22,555.000 832 Minnetonka Beach Treatment - Replace Plant 1270034-1 7 4,97 \$7,100.000 835 Rock County Rural Water System Storage - New 500,000 Gal Tower 167007-11 6 2,58 \$3,133,385 836 Adams Storage - New 125,000 Gallon Tower 1670007-11 6 2,58 \$3,133,385 837 Fineburg Storage - New 150,000 Gal Tower 1500001-5 6 2,712 \$1,749,110 838 Saint Augusta Storage - New 50,000 Cal Tower </td <td>824</td> <td>Loretto</td> <td>Treatment - New Fe/Mn Plant</td> <td>1270019-5</td> <td></td> <td></td> <td>\$4,380,000</td>	824	Loretto	Treatment - New Fe/Mn Plant	1270019-5			\$4,380,000
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851 Badger Storage - Replace Riser Pipe 1680001-3 5 474 \$38,318 852 Badger Watermain - Repl Area 1 1680001-4 5 369 \$836,000 853 Badger Watermain - Repl Area 2 1680001-5 5 369 \$667,000 854 Badger Storage - Rehab Tower 1680001-6 5 369 \$296,000 855 Morristown Treatment - New Plant, Remove Radium 1660007-1 5 1,042 \$1,254,000 856 Kennedy Watermain - Replace Various Areas 1350003-3 5 191 \$1,282,500 857 Gilbert Storage - Two Tank Rehabs 1690020-4 5 1,799 \$575,000 858 Gilbert Watermain - TH37 Replacement 1690020-5 5 1,799 \$633,000 859 Gilbert Conservation - Repl Meters 1690020-6 5 1,799 \$540,000 860 Gilbert Watermain - Replace Hydrants 1690020-7 5 1,799 \$550,000 861 Truman Storage - Rehab Water Tower 1460010-6 5 1,115 \$765,200							
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853 Badger Watermain - Repl Area 2 1680001-5 5 369 \$667,000 854 Badger Storage - Rehab Tower 1680001-6 5 369 \$296,000 855 Morristown Treatment - New Plant, Remove Radium 1660007-1 5 1,042 \$1,254,000 856 Kennedy Watermain - Replace Various Areas 1350003-3 5 191 \$1,282,500 857 Gilbert Storage - Two Tank Rehabs 1690020-4 5 1,799 \$575,000 858 Gilbert Storage - Two Tank Rehabs 1690020-5 5 1,799 \$575,000 859 Gilbert Watermain - Replacement 1690020-5 5 1,799 \$53,000 860 Gilbert Conservation - Repl Meters 1690020-6 5 1,799 \$540,000 861 Truman Storage - Rehab Water Tower 1460010-6 5 1,715 \$765,200 862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386		· ·	• .				
854 Badger Storage - Rehab Tower 1680001-6 5 369 \$296,000 855 Morristown Treatment - New Plant, Remove Radium 1660007-1 5 1,042 \$1,254,000 856 Kennedy Watermain - Replace Various Areas 1350003-3 5 191 \$1,282,500 857 Gilbert Storage - Two Tank Rehabs 1690020-4 5 1,799 \$575,000 858 Gilbert Watermain - TH37 Replacement 1690020-5 5 1,799 \$633,000 859 Gilbert Conservation - Repl Meters 1690020-6 5 1,799 \$540,000 860 Gilbert Watermain - Replace Hydrants 1690020-7 5 1,799 \$256,000 861 Truman Storage - Rehab Water Tower 1460010-6 5 1,115 \$765,200 862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221		3	•				. ,
856 Kennedy Watermain - Replace Various Areas 1350003-3 5 191 \$1,282,500 857 Gilbert Storage - Two Tank Rehabs 1690020-4 5 1,799 \$575,000 858 Gilbert Watermain - TH37 Replacement 1690020-5 5 1,799 \$633,000 859 Gilbert Conservation - Repl Meters 1690020-6 5 1,799 \$540,000 860 Gilbert Watermain - Replace Hydrants 1690020-7 5 1,799 \$256,000 861 Truman Storage - Rehab Water Tower 1460010-6 5 1,115 \$765,200 862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$115,015 866 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves		-	•	1680001-6	5	369	
857 Gilbert Storage - Two Tank Rehabs 1690020-4 5 1,799 \$575,000 858 Gilbert Watermain - TH37 Replacement 1690020-5 5 1,799 \$633,000 859 Gilbert Conservation - Repl Meters 1690020-6 5 1,799 \$540,000 860 Gilbert Watermain - Replace Hydrants 1690020-7 5 1,799 \$256,000 861 Truman Storage - Rehab Water Tower 1460010-6 5 1,115 \$765,200 862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$813,750 865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$11,5015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-2 5 227	855	Morristown	Treatment - New Plant, Remove Radium	1660007-1	5	1,042	\$1,254,000
858 Gilbert Watermain - TH37 Replacement 1690020-5 5 1,799 \$633,000 859 Gilbert Conservation - Repl Meters 1690020-6 5 1,799 \$540,000 860 Gilbert Watermain - Replace Hydrants 1690020-7 5 1,799 \$256,000 861 Truman Storage - Rehab Water Tower 1460010-6 5 1,115 \$765,200 862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$813,750 865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	856	Kennedy	Watermain - Replace Various Areas	1350003-3	5	191	\$1,282,500
859 Gilbert Conservation - Repl Meters 1690020-6 5 1,799 \$540,000 860 Gilbert Watermain - Replace Hydrants 1690020-7 5 1,799 \$256,000 861 Truman Storage - Rehab Water Tower 1460010-6 5 1,115 \$765,200 862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$813,750 865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 <t< td=""><td>857</td><td>Gilbert</td><td>Storage - Two Tank Rehabs</td><td>1690020-4</td><td>5</td><td></td><td>\$575,000</td></t<>	857	Gilbert	Storage - Two Tank Rehabs	1690020-4	5		\$575,000
860 Gilbert Watermain - Replace Hydrants 1690020-7 5 1,799 \$256,000 861 Truman Storage - Rehab Water Tower 1460010-6 5 1,115 \$765,200 862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$813,750 865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	858	Gilbert	Watermain - TH37 Replacement	1690020-5	5	1,799	\$633,000
861 Truman Storage - Rehab Water Tower 1460010-6 5 1,115 \$765,200 862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$813,750 865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	859	Gilbert	Conservation - Repl Meters	1690020-6	5		\$540,000
862 Fairmont Treatment - Decommission Lime Ponds 1460003-3 5 10,328 \$2,906,250 863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$813,750 865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	860	Gilbert	Watermain - Replace Hydrants	1690020-7	5	1,799	\$256,000
863 Grygla Storage - Tower Rehab 1450003-1 5 221 \$386,000 864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$813,750 865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	861	Truman	Storage - Rehab Water Tower	1460010-6	5	1,115	\$765,200
864 Grygla Treatment - New Wellhouse 1450003-2 5 221 \$813,750 865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	862	! Fairmont	Treatment - Decommission Lime Ponds	1460003-3	5	10,328	\$2,906,250
865 Grygla Watermain - Hydrant Valve Replacement 1450003-3 5 221 \$115,015 866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	863	Grygla	Storage - Tower Rehab	1450003-1	5	221	\$386,000
866 Campbell Conservation - New Meters 1840003-4 5 159 \$90,040 867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	864	Grygla	Treatment - New Wellhouse	1450003-2	5	221	\$813,750
867 Waldorf Treatment - Plant Rehab & Well Valves 1810003-1 5 227 \$409,182 868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	865	i Grygla	Watermain - Hydrant Valve Replacement	1450003-3		221	\$115,015
868 Waldorf Storage - Tower Rehab 1810003-2 5 227 \$461,626 869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344	866	Campbell		1840003-4			\$90,040
869 Waldorf Watermain - Replace with Meters 1810003-3 5 227 \$2,183,344							\$409,182
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870 Winthrop Watermain - Replace First Street 1720008-3 5 1,399 \$569,717							
	870	Winthrop	Watermain - Replace First Street	1720008-3	5	1,399	\$569,717



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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Gibbon	Watermain - Repl Clark, Allen Ave, 8th St	1720004-3	5	825	\$855,914
	Red Rock Rural Water System	Watermain - Imprmnts & Repl Gr Storage	1170009-3	5	5,840	\$2,625,000
	Saint Cloud	Conservation - Rem. Read Meter Upgrade	1730027-7	5	66,169	\$5,215,000
	Silver Lake	Storage - New 115,000 Gallon Tank	1430008-1	5	837	\$1,000,000
	Richmond	Storage - Recoat 70,000 Gallon Tower	1730022-4	5	1,325	\$92,000
	Mountain Iron	Treatment - Repl Filter Vessel	1690035-4	5	2,869	\$999,460
	Mountain Iron	Storage - Tower Rehab	1690035-5	5	2,869	\$715,038
	Greenbush	Watermain - Repl Area 7 - Main & Park	1680002-10	5	719	\$821,544
	Greenbush	Watermain - Repl Area 8 -2nd & Johnson	1680002-11	5	719	\$837,537
	LeRoy	Storage - Repl with 120,000 Gallon Tower	1500009-2	5	900	\$811,589
	LeRoy	Watermain - Replace for East County Rd.	1500009-3	5	900	\$560,232
	LeRoy	Treatment - Rehab Filter	1500009-4	5	900	\$373,001
	Proctor	Watermain - Replace Various Blocks	1690042-4	5	2,854	\$1,807,404
	Kent	Source - New Pumphouse & Equipment	1840004-1	5	90	\$427,000
	Lamberton	Storage - Ground Storage Rehab	1640003-11	5	847	\$796,000
	Hawley	Watermain - Replace, Phase 3	1140006-7	5	1,850	\$3,650,000
	Barnesville	Watermain - Replacement - Phase 1	1140001-4	5	2,600	\$3,500,000
	Barnesville	Watermain - Repl 3 Blocks of Front St.	1140001-5	5	2,635	\$450,000
	Wanamingo	Storage - New Tower	1250018-3	5	1,089	\$1,270,000
	Moorhead	Treatment - Lime Sludge Dewatering Fac.	1140008-5	5	42,005	\$6,347,040
	Moorhead	Storage - Southside Tower	1140008-6	5	42,005	\$3,380,000
	Waltham	Watermain - Reconstruct Distr Sys	1500016-3	5	168	\$1,074,900
	Waltham	Storage - Replace Elevated Tank	1500016-4	5	168	\$1,455,000
	Grand Meadow	Watermain - Repl Cast Iron Mains	1500008-1	5	1,154	\$2,150,000
	Brooklyn Park	Watermain - Repl BLRT Project (CIP4033)	1270005-10	5	78,195	\$1,225,000
	Brooklyn Park	Source - Rehab Wellhouses 10 & 11	1270005-3	5	75,781	\$1,300,000
	Brooklyn Park	Watermain - Repl W. Broadway (CSAH 103)	1270005-5	5	75,781	\$1,875,000
	Brooklyn Park	Watermain - Replace CSAH 81 (CIP4032)	1270005-8	5	78,195	\$700,000
	Brooklyn Park	Watermain - Replace Mississippi & 81st.	1270005-9	5	78,195	\$300,000
	Beaver Bay	Treatment -Raw Water intake replacement	1380001-2	5 5	73	\$1,300,000
	Silver Lake Silver Lake	Source - Rehab Wells	1430008-5 1430008-6		837 837	\$583,930 \$1,399,000
	Silver Lake	Storage - New Standpipe Watermain Distribution Reconstruction		5 5	837	
	Plato	Watermain - Distribution Reconstruction Storage - Repl w/100,000 Gallon Tower	1430008-8 1430007-3	5	355	\$6,701,152 \$841,000
	Felton	Other - Connect to WCRWD	1140012-3	5	114	\$2,500,000
	Felton	Watermain - Replace & Loop	1140012-4	5	114	\$5,834,000
	Elizabeth	Watermain - Repl and Loop	1560028-3	5	147	\$3,566,000
	Dexter	Storage - Replace 50,000 Gallon Tower	1500020-3	5	338	\$1,687,500
	Dexter	Watermain - Replacement	1500006-1	5	338	\$2,494,888
	Ottertail	Source - Transmission Improvements	1560032-3	5	575	\$427,500
	Ottertail	Storage - Tower Rehab	1560032-4	5	575	\$492,500
	Darwin	Conservation - Install Meters	1470002-3	5	244	\$140,000
	Lonsdale	Watermain - Repl Cast Iron Main - Area 5	1660006-2	5	3,800	\$1,752,300
	Adams	Watermain - Water Extension/Replacement	1500001-5	5	736	\$626,450
	Adams	Source - Pumphouse No. 4 Upgrades	1500001-6	5	736	\$163,000
	Foley	Storage - Tower Rehab	1050001-6	5		\$725,000
	Foley	Watermain - Watermain Improvements	1050001-7	5		\$986,290
	Rock County Rural Water System	Storage - Move West Tower to North	1670007-13	5		\$1,369,300
	Wanda	Storage - 50,000 Gal Tower	1640015-2	5	99	\$1,930,000
	Wanda	Watermain - Replace	1640015-3	5	99	\$2,816,000
	Wanda	Conservation - Meters	1640015-4	5	99	\$118,000
	Argyle	Storage - New 100,000 Gal Tower	1450002-5	5	650	\$1,738,000
	Argyle	Watermain - Repl Transmission Line	1450002-6	5	650	\$720,000
	Rice	Treatment - Plant Rehab	1050002-5	5	1,279	\$925,000
	Lowry	Other - Meter Replacement	1610007-9	5	345	\$231,800
	Stephen	Watermain - Watermain Replacement	1450009-1	5	624	\$7,878,352
	Utica	Watermain - Reconstruct Distribution Sys	1850011-3	5	276	\$2,830,000
	Utica	Source - New Well & Wellhouse	1850011-4	5	276	\$1,454,000
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RANK	SYSTEM	PROJECT	PROJECT ID	POINTS	POPULATION	PROJECT COST
	Utica	Watermain - Center St. to 1st St. NW	1850011-5	5		\$2,830,000
	Cottonwood	Watermain - Phase 1 Improvements	1420002-1	5		\$1,586,570
	Cottonwood	Watermain - Phase 2 Improvements	1420002-2	5	,	\$3,419,090
	Cottonwood	Watermain - Phase 3 Improvements	1420002-3	5		\$2,242,350
	Lewiston	Source - Construct Well #6	1850006-10	5		\$800,000
	Lewiston	Treatment - RO for Softening	1850006-11	5	,	\$6,715,000
	Lewiston	Storage - Replacement Tower	1850006-12	5		\$1,870,000
	Lewiston	Conservation - Replace Meters	1850006-5	5	,	\$204,000
	Lewiston	Storage - Tower Rehab	1850006-7	5		\$436,710
	Lewiston	Watermain - Watermain Reconstruction	1850006-9	5		\$255,000
	Sartell	Storage - New Water Tower	1730036-1	5		\$9,550,000
	Sartell	Watermain - West Side Reconstruction	1730036-2	5		\$4,201,000
	Chatfield	Storage - New Ground Storage Tank	1230002-1	5		\$1,672,500
	Rothsay	Treatment - TP Rehab	1840006-2	5		\$1,625,000
	Rothsay	Storage - Tower Rehab	1840006-3	5		\$562,500
	Clear Lake	Storage - Tower Rehab	1710009-2	5		\$495,600
	Mazeppa	Watermain - Replacement Various Areas	1790009-3	5		\$2,749,000
	Cottonwood	Watermain - Main St. Replacement	1420002-6	5		\$1,634,000
	Skyline	Source - Well, Well House Rehab	1070018-1	5		\$777,165
	Skyline	Storage - New 50,000 Gal Tower	1070018-2	5		\$1,112,100
	Rice	Storage - Tower Rehab	1050002-8	5	,	\$750,275
	Buckman	Source - New Well	1490001-2	5		\$620,000
	Buckman	Storage - 50,000 Gal Tower Rehab	1490001-3	5		\$891,000
	Flensburg	Source - New Booster Station	1490010-1	5		\$4,078,000
	Flensburg	Watermain - Construct New Distribution	1490010-3	5		\$4,072,000
	Wrenshall	Storage - Rehab Tower	1090013-6	5		\$900,000
	Mayer	Storage - Rehab Tower	1100006-9	5		\$410,000
	Prinsburg	Storage - Tower Rehab	1340007-2	5		\$908,000
	Prinsburg	Watermain - Phase 2 Repl Cast Iron Mains	1340007-3	5		\$6,949,000
	Prinsburg	Conservation - Replace Meters	1340007-4	5		\$594,000
	Okabena	Storage - Tower Rehabilitation	1320005-4	5		\$1,043,000
	Okabena	Conservation - Replace Meters	1320005-5	5		\$259,000
	Rosemount	Source - New Well #17	1190019-1	5		\$1,100,000
	Rosemount	Watermain - Akron Ave Ext.	1190019-3	5		\$218,000
	Empire	Treatment - New Plant, Remove Ra, Fe, Mn	1190009-2	5		\$7,500,000
	Alpha	Watermain - Replacement	1320001-2	5		\$1,381,392
	New Prague	Watermain - Lincoln, Pershing, 1st	1400013-6	5		\$5,900,000
	Lindstrom	Source - New Well	1130007-1	5		\$2,039,000
	Columbus	Storage - New Tower	1020043-2	5		\$2,500,000
	Golden Valley Stillwater	Watermain - Winnetka Ave. Rehab Project Treatment - W9 Treatment Plant	1270014-1 1820024-2	5 5		\$5,000,000
		Source - East Wellfield Pumping Upgrades	1820024-2	5		\$11,440,000
	Woodbury Chanhassen	Treatment - West Fe/Mn Plant	1100001-1	5		\$1,040,000 \$18,360,000
	Dayton	Treatment - Fe/Mn Treatment Plant	1270073-2	5		
	Carver	Storage - Recoat 100,000 Gal Tower	1100013-2	5		\$9,660,000
	Woodbury	Source - Manifold Pipe Project	1820025-2	5		\$272,000
		Treatment - PFAS TP1 Upgrade			74,014	\$3,600,000
	White Bear Township Minnetrista	Storage - New 0.5 MG Tower	1620025-3	5 5		\$10,000,000 \$2,400,000
	Minnetrista	Watermain - South/Central Connection	1270036-4 1270036-5	5 5		\$2,400,000
		Watermain - South/Central Connection Watermain - Replacement		5 5		
	Tonka Bay	•	1270013-2			\$3,035,795
	Orono Minnetrista	Treatment - New North System WTP	1270041-1	5	8,252	\$11,200,000
	Minnetonka Beach	Source - New Well 8 Watermain - Repl Cast Iron	1270036-11 1270034-2	5 5	,	\$345,000 \$4,550,000
901	MILLIOTINA DEAGLI	watermain - Nepi Cast IION	1210034-2	5	Grand Total	\$2,995,306,856
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