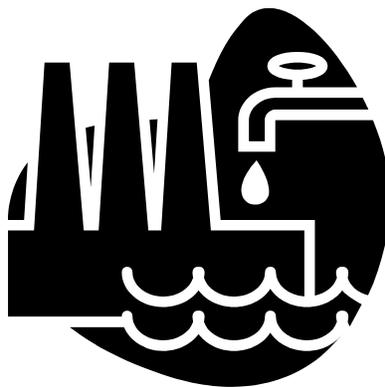


STATE OF WISCONSIN
CLEAN WATER FUND PROGRAM
STATE REVOLVING FUND

INTENDED USE PLAN
for
EPA FFY 2013 CAPITALIZATION GRANT
for funding during
STATE FISCAL YEAR 2014



June 2013

ADMINISTERED BY
THE DEPARTMENT OF NATURAL RESOURCES
and
THE DEPARTMENT OF ADMINISTRATION

WISCONSIN DEPARTMENT OF NATURAL RESOURCES CLEAN WATER FUND PROGRAM INTENDED USE PLAN
Covering Funding During State Fiscal Year 2014
For Receipt of the EPA Federal Fiscal Year 2013 Capitalization Grant

I. INTRODUCTION

Section 606(c) of the Water Quality Act of 1987 (P.L. 100-4), requires that the State develop an annual Intended Use Plan (IUP) identifying the uses of funds available for its Clean Water state revolving loan program after providing for public comment and review. Assurances and specific proposals for meeting federal requirements identified under Section 606(c)(4) are provided in Attachment 2 (environmental review procedures) and Attachment 8 of the Operating Agreement between the State and EPA.

This document and attachments, which comprise Wisconsin's state fiscal year (SFY) 2014 Clean Water Fund Program (CWFP) IUP, indicate the intended use of the federal fiscal year (FFY) 2013 Clean Water State Revolving Fund (CW SRF) capitalization grant and required state matching funds, and other monies available in the revolving loan fund. The IUP is a part of Wisconsin's capitalization grant agreement package for FFY 2013 and covers anticipated activity during SFY 2014.

II. DESCRIPTION OF THE CLEAN WATER FUND PROGRAM AND FEDERAL SRF

The State of Wisconsin Clean Water Fund Program operates a financial assistance program consisting of Federal and State Accounts. (The accounting structure of the CWFP is described in Attachment 3 of the Operating Agreement.) The Department of Natural Resources (DNR) and the Department of Administration (DOA) jointly administer the program under the Environmental Improvement Fund (EIF).

The Federal Account constitutes the SRF. It is structured as a direct loan program. Proceeds from general obligation bonds issued by the State provide the state match.

The State Accounts are part of the state-run program. Proceeds from general obligation bonds issued by the State are used to establish a reserve account pledged as security for issuance of State Clean Water revenue bonds. Proceeds from the revenue bonds are loaned to municipalities. Interest earnings on the reserve account plus earnings derived from a subsidy fund are used to reduce the interest rate on a municipality's loan, thus providing an interest rate subsidy.

The IUP focuses on the loans made from the Federal Account--the State's SRF. References made to the State leveraged program are intended to demonstrate the commitment of Wisconsin in addressing water quality initiatives included in the Clean Water Act and that the State leveraged program and the State's SRF act complementarily to achieve the Act's goals.

III. GOALS OF THE FEDERAL PROGRAM

The Federal government started providing capitalization grants to states beginning in FFY 1989, as provided in Title VI of the Water Quality Act of 1987 (CWA). These grants, along with the required state match, are used to fund the Federal Account of the CWFP designed to operate in perpetuity to provide low interest loans for water pollution control projects.

Certain goals have been established for the SRF. These goals are listed below.

A. Short-Term Goals:

- Provide public outreach and education regarding program policies, procedures, and participation;
- Develop strategies, programs, and mechanisms to ensure that municipalities are able to address the highest priority water quality problems;

- Direct funds to the state's most urgent water quality and public health needs;
- Allocate a minimum of 10% of capitalization grant funds to projects which incorporate water or energy efficiency, green infrastructure, or are environmentally innovative;
- Provide additional economic assistance in the form of principal forgiveness with the highest amounts allocated to those applicants with the greatest financial need;
- Develop an effective partnership with Focus On Energy in order to facilitate the funding of energy efficient processes and upgrades at Wisconsin's WWTPs; and
- Work with internal and external parties to identify options for funding nonpoint-source pilot projects, including projects for meeting the new phosphorus requirements through adaptive management.

B. Long-Term Goals:

- Assist municipalities in achieving and maintaining compliance with all applicable state and federal water quality requirements and standards;
- Maintain effective partnerships with other State and Federal financing sources to coordinate funding and promote efficiency for both the agencies and the applicants;
- Protect the public health and environmental quality of the state;
- Manage the revolving loan fund in such a way as to protect its long-term integrity and enable it to revolve in perpetuity;
- Provide economic assistance to municipalities, including those who may not have substantial credit histories, for the purposes of constructing and maintaining water quality related infrastructure;
- Prevent environmental contamination of groundwater and surface water; and
- Identify and implement program changes necessary to fill funding gaps in the state for construction of nonpoint-source projects, including adaptive management.

IV. SOURCES AND USES OF FUNDS

The State of Wisconsin is applying for the FFY 2013 capitalization grant in the amount of \$36,093,000. State match in the amount of \$7,218,600 is authorized under state law. General obligation bonds equivalent to the necessary state match will be issued prior to any draws on the capitalization grant. A cash draw ratio of 83.3% federal funds and 16.7% state match funds is used.

A minimum of \$3,609,300 of the FFY 2013 capitalization grant must be used for projects or portions of projects qualifying under the green project reserve (GPR). A total of \$2,550,202 will be available as principal forgiveness funds and \$1,000,000 is being used for program administration. Further discussion of these uses can be found below.

In addition to the capitalization grant and state match funds, projects will be funded from principal and interest repayments, and interest earnings. Projects will also be funded through the state's revenue bond funded program. Some projects receive funding from both the federal SRF and the state program.

Wisconsin currently has a little more than \$300 million in CWFP principal and interest repayments and interest earnings invested in several accounts and fixed-income instruments. These monies will be used to fund over \$192 million in undisbursed loans as well as approximately \$80 million in applications which have not yet closed on loans. Some of these obligations will be covered by the state revenue bond side of the program but there will be at least \$37 million available from repayments and interest earnings in addition to the capitalization grant and state match to fund new loans during the current state fiscal year.

Over the past six years Wisconsin's CWFP has averaged over \$210 million in loans per year (not including ARRA) from the federal and state sides of the program combined. Since the beginning of the CWFP, no application has been denied due to a

lack of loan funds and that trend is expected to continue for the current funding cycle.

V. PROGRAM ADMINISTRATION COSTS

Federal regulations allow up to four percent of the capitalization grant (\$1,443,720) to be requested for program administration. The DNR is not requesting the full amount from this grant but instead is requesting \$1,000,000 for administration.

VI. TRANSFER OF FUNDS BETWEEN THE CWSRF AND DWSRF

No funds are being transferred between the CW SRF and the Drinking Water SRF.

VII. CLASSIFICATION OF AND INTEREST RATES FOR PROJECT TYPES UNDER THE CWFP

Wisconsin's CWFP is an environmentally prioritized loan financing program for municipal water pollution control projects. The CWFP contains six types of categories under which projects are classified. Projects receiving Federal SRF funding will be classified as one or more of the following and may receive a blended loan interest rate:

- **Compliance Maintenance and New/Changed Limits Projects:** These projects are necessary to maintain compliance with permit requirements or implement new or changed limits required by the DNR. The 2011-2013 State budget reduced the amount of subsidy the State provides. This change increased the interest rate for projects in this category from 60% of the State's cost of borrowing, as determined by the market rate on issued revenue bonds, to 75%.
- **Septage Receiving Facilities:** Wisconsin state assembly bill 449 was passed in April 2006. This bill pertained to septage receiving facilities and provides a 0% interest rate on projects or portions of projects funded by the CWFP that are for the receiving, treatment, and disposition of septage.
- **Urban Stormwater and Urban Nonpoint Source Projects:** The 2011-2013 State budget reduced the amount of subsidy the State provides. This change increased the interest rate for projects in this category from 60% of market rate, to 75%. Portions of a project solely for flood control or future growth will be funded at market rate.
- **Unsewered Projects:** The 2011-2013 State budget reduced the amount of subsidy the State provides. This change increased the interest rate for projects in this category from 70% of market rate, to 75%.
- **Violator Projects and those portions of projects that provide industrial and reserve capacity:** Eligible projects or portions of projects in these categories receive market rate funds.
- **Hardship Projects:** Certain projects may be eligible for loans at interest rates less than those described above, in circumstances where the municipality qualifies under criteria contained in s. 281.58(13), Wis. Stats. In these situations, loans with interest rates of as low as 0% may be awarded. (The hardship program can also provide grants; however, grants cannot normally be funded by the Federal Direct loan program and must be provided by the State proprietary program.)

The current market rate in effect at the beginning of the fiscal year is 3.5%. This rate is subject to change when the EIF issues new revenue bonds. The reduction in subsidy amounts which was passed as part of the 2011-2013 State budget will be maintained through the next biennium (2013-2015).

The priority ordering of projects on the funding list is based on the factors contained in ch. NR 162, Wis. Adm. Code. The priority score assigned to a project under ch. NR 162, Wis. Adm. Code, takes into account the following:

- project category type;
- septage and leachate treatment;
- local priorities;
- human health impacts;
- fish and aquatic life impacts;
- impaired waters;
- wild and domestic animal impacts;
- outstanding and exceptional resource waters; and
- population.

CWFP loans must mature no more than 20 years from the date of the first loan disbursement to the community. Interest payments are required semi-annually on May 1st and November 1st while principal payments are required annually on May 1st. No fees are assessed under the CWFP for any of these project types.

VIII. COMPLIANCE WITH REQUIREMENTS IN FFY 2013 APPROPRIATIONS ACT

A. Introduction

The FFY 2013 Consolidated and Further Continuing Appropriations Act (P.L. 113-6) carried requirements forward from the FFY 2012 Consolidated Appropriations Act (P.L. 112-74). The requirements for FFY 2013 include: the provision that not less than 20% but not more than 30% of the amount of the FFY 2013 CWSRF capitalization grant which came from the portion of the federal appropriation that exceeded \$1,000,000,000 be used to provide additional subsidization in the form of grants, principal forgiveness, or negative interest rate loans; a requirement that to the extent there are sufficient eligible project applications that not less than 10% of the grant be used to fund projects or portions of projects meeting Green Project Reserve (GPR) requirements; the continuation of Davis-Bacon requirements; and a requirement for quarterly reporting to the CW SRF Benefits Reporting (CBR) system. These requirements are addressed in further detail below.

B. Status of Enabling Legislation

Enabling legislation was passed during three previous funding cycles providing the EIF with the ability to implement provisions contained in ARRA and the FFY 2010 and 2011 appropriations acts. In February 2012, department staff initiated the internal process for obtaining additional enabling legislation in order to implement the provisions of P.L. 112-74 but were informed that due to the shortened legislative session there was not enough time to get the legislation passed. In order to prevent a similar delay from occurring in future years, 2013 Wisconsin Act 7 was passed on March 13, 2013. This amended the statutes relating to methods of providing assistance under the CWFP and the Safe Drinking Water Loan Program and projects that are eligible for assistance under the CWFP. This legislation allows Wisconsin to use capitalization grant funds under any method which is consistent with the federal laws pertaining to the programs which includes awarding principal forgiveness. It also gives the department the authority to conduct pilot projects under the CWFP.

C. Application Deadline for Applying for Principal Forgiveness Funds

The CWFP operates on a continuous funding cycle. Applicants who met the December 31, 2012 Intent to Apply deadline may submit an application at any time during the state fiscal year. A funding list is necessary in order to allocate principal forgiveness funds of which a total of \$2,550,202 is available. This list will give priority to applicants who apply by September 30, 2013. Applications submitted by September 30, 2013 will be ranked in priority score order for the purposes of allocating principal forgiveness. Applications received after this date will be added to the list in order of receipt.

D. Criteria and Methodology for Distribution of Principal Forgiveness Funds

EIF staff structured the methodology used to allocate principal forgiveness funds in order to target the funds to those municipalities with the greatest financial need as determined by population and median household income (MHI). Applications submitted by September 30th will be ranked in priority score order and then the following methodology will apply:

- Total score is calculated by adding the population points and the MHI points. Municipalities could receive principal forgiveness awards of 0%, 15%, 30%, 45% or 60% of total project costs with a cap of \$500,000 and the caveat that no project can receive PF for more than 70% of project costs.
- The formula includes awarding no points to municipalities with an MHI of greater than 140% of the state's MHI (currently at \$52,374) combined with a population of 15,000 or greater.
- Municipalities awarded principal forgiveness funds could be eligible for an additional 10% in principal forgiveness if they are a Green Tier Legacy Community.
- EIF staff will calculate a Total Score that is the sum of population points + MHI points, as follows:

Points	Population
0	15,000+
2	10,000–14,999
5	8,500–9,999
10	5,000–8,499
15	3,000–4,999
20	2,000–2,999
25	1,500–1,999
30	1,000–1,499
35	500–999
40	250–499
50	0-249

Points	MHI Percent
0	141%+
2	126-140%
5	116-125%
10	106-115%
15	101-105%
20	96-100%
25	91-95%
30	86-90%
40	81-85%
50	76-80%
60	71-75%
70	66-70%
85	61-65%
100	<61%

Total Score	PF Percent
0-29	No PF
30-54	15%
55-79	30%
80-99	45%
100-150	60%

Principal forgiveness amounts may shift within the fundable range on the final funding list. If any principal forgiveness still remains after all projects in the fundable range have closed on loans, this principal forgiveness may either be rolled down the list or moved forward to the next year's funding list.

E. Cap on Principal Forgiveness Funds

Current CWFP statutes restrict any one municipality from receiving more than 35.2% of the present value subsidy available in any biennium. In addition to this limitation, the department is imposing a cap of \$500,000 on the amount of principal forgiveness funds that may be received by any one municipality.

F. Green Project Reserve

P.L. 113-6 requires that, to the extent there are sufficient eligible project applications, not less than 10% of the capitalization grant funds (\$3,609,300) must be used for projects or portions of projects that include improved water or energy efficiency,

green infrastructure, or other environmentally innovative activities.

Wisconsin's current project priority list includes two biogas projects. Green Bay MSD project #4198-44 is for the construction of digestion facilities with energy and resource recovery and has an estimated project cost of \$147,000,000. The City of Jefferson project #4510-11 is to upgrade the anaerobic digestion system to capture and utilize biogas with an estimated cost of \$500,000. Other projects which include green components will be identified at the time of the application.

In addition, the EIF is partnering with Focus On Energy in order to facilitate the funding of energy efficient processes and upgrades at Wisconsin's WWTPs and municipal drinking water systems. Section 196.374 Wis. Stats. requires energy utilities to collectively establish and fund statewide energy efficiency and renewable resource programs. Using funds collected for this purpose, Focus On Energy provides grants of up to \$200,000 per project and \$400,000 per municipality per calendar year under the Business Incentives Program and the Large Energy Users Program to fund energy efficiency projects. The EIF has recently started working with Focus On Energy to implement a process for facilitating the incorporation of energy efficiency into projects which are being funded through the CWFPP and SDWLP. Though portions of projects which are funded by Focus On Energy grants cannot be counted towards Wisconsin's GPR requirements, this should still help to increase GPR funding by the CWFPP.

All projects or portions of projects which meet green project reserve requirements will be identified in the SFY 2014 Annual Report.

G. Davis-Bacon Act

P.L. 113-6 requires continued compliance with the Davis-Bacon wage rate requirements of section 513 of the CWA. On November 30, 2009, EPA issued a memorandum interpreting the appropriations bill language as applying Davis-Bacon requirements to all projects funded by the SRFs.

Information has been posted on the program website stating that Davis-Bacon requirements still apply to projects which will receive funding during SFY 2014. Required contract language is also posted on the website. All projects receiving funding are required to certify their weekly payrolls on their disbursement request forms. Compliance is further verified during field inspections of projects.

H. Reporting

The State agrees to comply with the reporting requirements contained in the *Procedures for Implementing Certain Provisions of EPA's Fiscal Year 2012 Appropriations Affecting the Clean Water and Drinking Water State Revolving Fund Programs* or any modified version of this guidance issued for FFY 2013. Information will be entered into CBR no less often than quarterly and will include the use of funds for the GPR and additional subsidization as well as project benefits.

The State has been using CBR for reporting project benefits of all SRF loans issued by the CWFPP starting with activity in calendar year 2005.

IX. DISADVANTAGED BUSINESS ENTERPRISE COMPLIANCE

All projects funded through the CWFPP are required to make a *Good Faith Effort* to solicit minority- and women-owned businesses. Federal disadvantaged business enterprise (DBE) requirements are being met by Milwaukee MSD projects.

X. SFY 2014 PROJECT PRIORITY LIST and DRAFT FUNDING LIST

The CWFP received 222 Intent to Apply forms totaling \$903,381,487 in anticipated project costs by the December 31, 2012 deadline. These projects were scored and ranked on the project priority list which was published on the EIF website on April 17, 2013 (see attachment). Projects on this list are eligible to apply for funding during SFY 2014.

Applicants wishing to receive first priority for allocation of principal forgiveness funds need to submit a complete application by September 30, 2013. Any applications received by this date will be ranked on the draft funding list in priority score order for the purpose of allocating principal forgiveness. Applications received after this date will be added to the funding list in order of receipt. The draft funding list should be posted on the program website by early November. All projects which receive funding during SFY 2014 will be detailed in the SFY 2014 Annual Report.

XI. PRINCIPAL FORGIVENESS PROJECTS FROM SFY 2012 LIST

Twenty-one projects were included on the CWFP Final SFY 2012 Principal Forgiveness Funding List which was published on March 22, 2012. Two applications were subsequently withdrawn but all the remaining projects have closed on loans. Due to changes in project costs and the two projects which did not proceed, some principal forgiveness was rolled down the list and \$266,927 was rolled forward to the SFY 2013 funding list. These funds plus the principal forgiveness originally allocated on the SFY 2013 list are expected to be fully utilized by SFY 2013 projects. No principal forgiveness is expected to roll forward onto the SFY 2014 list.

XII. ASSURANCES

State assurances concerning the requirements of Sec. 602(b) of the Water Quality Act are contained in the Operating Agreement.

XIII. PUBLIC REVIEW AND COMMENT

This Intended Use Plan was published on the Bureau of Community Financial Assistance web pages on the Wisconsin DNR's website on Thursday, June 27, 2013. An e-mail notification was sent to a distribution list of approximately 950 recipients. Written comments on the IUP will be taken via mail, fax, or e-mail and should be postmarked, faxed, or received by Friday, July 12, 2013. E-mail comments are encouraged. E-mailed comments on the IUP should be sent to rebecca.scott@wisconsin.gov. Mailed comments should be sent to Becky Scott at CF/2, WDNR, PO Box 7921, Madison, WI 53707-7921. Faxed comments should be sent to the attention of Becky Scott at 608-267-0496.

Clean Water Fund Program - State Fiscal Year 2014

FINAL Project Priority List (PPL)

June 26 2013

Priority Score	Municipality	Project Number	Project Description	Est. Project Costs	Municipality Population	MHI	WPDES Permit #
130.402	MADISON MSD	4010-41	Construct new maintenance facilities at Nine Springs WWTP	7,500,000	371,000	\$58,289	0024597
130.402	MADISON MSD	4010-37	Upgrade Nine Springs Process Controls	5,000,000	371,000	\$58,289	0024597
126.634	WAUKESHA, CITY OF	4062-04	Upgrade WW Treatment Facility	43,900,000	71,020	\$57,001	0029971
108.724	LUCK, VILLAGE OF	5519-01	Upgrade WWTF including aeration/MMBR/Sludge/pH & I/I	2,600,000	1,101	\$33,636	0021482
108.574	RACINE, CITY OF	4285-18	Construct 8.9 MGD Lakeview Park Wastewater Storage Facility	14,500,000	78,830	\$39,259	0025194
108.574	RACINE, CITY OF	4285-19	Construct 5.7MGD Lift Station 02 Wastewater Storage Facility	9,500,000	78,830	\$39,059	0025194
108.574	CALEDONIA, VILLAGE OF	4551-04	Rehab 20000 Feet of Sanitary Sewer	3,566,700	24,731	\$73,713	0047341
105.839	GREEN BAY MSD	4198-48	Replacement of UV Disinfection System Equipment	4,500,000	227,793	\$52,064	0020991
103.446	ROSENDALE, VILLAGE OF	4150-03	New WWTP & Interceptor; Necessary Collection System Work	8,900,000	1,057	\$60,833	0028428
102.334	CUMBERLAND (CWF), CITY OF	4442-03	Constr Rcvg station, headworks bldg/SCADA/modify digester	3,749,000	2,166	\$38,929	0020354
102.005	OSHKOSH, CITY OF	4130-14	Upgrade WWTP Control System/Influent/Aeration	5,332,500	66,325	\$43,203	0025038
101.608	STEVENS POINT, CITY OF	4001-10	Rehab Clarifier #3	185,000	27,129	\$39,373	0029572
101.608	STEVENS POINT, CITY OF	4001-11	Rehab Primary Clarifier Mechanisms	124,400	27,129	\$39,373	0029572
101.608	STEVENS POINT, CITY OF	4001-12	Replace Blower	99,000	27,129	\$39,373	0029572
101.460	STEVENS POINT, CITY OF	4001-08	Solids handling upgrade, Hi Strength waste station & tank	500,000	27,129	\$39,373	0029572
97.485	WAUKESHA, CITY OF	4062-05	Construct return flow pipeline for wastewater effluent	69,000,000	71,020	\$57,001	0029971
95.453	MONTREAL, CITY OF	4184-03	Repl misc equip; Chem feed for NH3; repl forcemain; new pond	2,300,000	803	\$37,500	0022306
94.539	WISCONSIN DELLS, CITY OF	4151-07	Construct Biosolids Processing Facilities	1,100,000	2,664	\$42,898	0047341
94.539	LAKE DELTON, VILLAGE OF	5036-18	Construct Biosolids Processing Facilities	2,500,000	2,914	\$41,210	0031402
94.511	GRAFTON, VILLAGE OF	4454-14	Const Sept Rec Facility/Prelim Treat Bypass/New Stor Bldg	2,974,000	11,464	\$63,306	0020184
92.536	GREEN BAY MSD	4198-43	Replace Process Air Compressors for Activated Sludge Blowers	3,500,000	227,793	\$52,064	0020991
92.536	GREEN BAY MSD	4198-44	Construct Digestion W/Energy & Resource Recovery	147,000,000	227,793	\$52,064	0020991
92.536	GREEN BAY MSD	4198-47	Replacement of Wastewater Pumps to the Treatments Plants	6,500,000	227,793	\$52,064	0020991
92.459	WALWORTH COUNTY MSD	4288-07	Construct Septage Receiving Facilities	450,000	39,140	td	0031461
92.417	WHITewater, CITY OF	4558-02	WWTP Biological Process Upgrade	7,000,000	14,757	\$28,874	0020001
92.396	HOLMEN, VILLAGE OF	4308-05	Upgrade WWTP and Headworks	2,500,000	9,171	\$59,972	0024261
92.396	HOLMEN, VILLAGE OF	4308-07	Upgrade WWTP, Phosphorus, disinfect, Pumps & SCADA	12,000,000	9,171	\$59,972	0024261
92.396	HOLMEN, VILLAGE OF	4308-06	Regionalize Wastewater Treatment with La Crosse	12,000,000	9,171	\$59,972	0024261
91.611	OWEN, CITY OF	5139-03	Upgrade WWTP Aeration & Phosphorus Chemical System	2,750,000	939	\$39,059	0020940
91.574	RACINE, CITY OF	4285-21	Replace/Extend Forcemain - Liftstation No. 1 to 21st Street	5,500,000	78,830	\$40,733	0025194
91.034	SHELL LAKE, CITY OF	4712-04	Replace Interceptor/Headworks to WWTF from 8th/First	750,000	1,352	\$38,831	0020095
90.276	CLAYTON, VILLAGE OF	5481-01	Upgrade WWTP Screening, Pump Station, Winter Storage, Phos.	2,825,500	572	\$36,719	0036706
90.234	MILWAUKEE, CITY OF	4428-17	2011 Sanitary & Combined Sewer Rehab	20,993,000	595,425	\$35,851	0047341
90.234	MILWAUKEE, CITY OF	4428-21	2013 Replacement and Rehabilitation Program	34,908,000	595,425	\$35,851	0047341
90.234	MILWAUKEE, CITY OF	4428-16	2010 Sanitary & Combined Sewer Rehab	28,155,000	595,425	\$35,851	0047341
90.234	MILWAUKEE, CITY OF	4428-13	2009 Sanitary & Combined Sewer Rehab	8,000,000	595,425	\$35,851	0047341
90.221	MILWAUKEE, CITY OF	4428-20	2012 Replacement and Rehabilitation Program	29,342,000	595,425	\$35,851	0047341
90.045	WEYAUWEGA, CITY OF	4014-02	Upgrade WWTP	3,300,000	1,930	\$45,682	0020923

Clean Water Fund Program - State Fiscal Year 2014

FINAL Project Priority List (PPL)

June 26 2013

Priority Score	Municipality	Project Number	Project Description	Est. Project Costs	Municipality Population	MHI	WPDES Permit #
89.671	ARCADIA, CITY OF	4667-08	Upgrade WWTF to meet pH based effluent ammonia limits	250,000	2,916	\$34,174	0023230
88.904	WESTFIELD, VILLAGE OF	4002-04	Upgrade WWTP, UV Disinfection, and Influent Main	2,825,000	1,256	\$33,864	0022250
87.389	JEFFERSON, CITY OF	4510-11	Upgrade WWTP Anaerobic Digest System to Capture & Use Biogas	500,000	7,934	\$46,274	0024333
85.317	GRANTSBURG, VILLAGE OF	4584-05	Upgrade WWTP aeration system and associated work.	260,000	1,334	\$29,315	0060429
85.296	BELMONT, VILLAGE OF	4253-04	Upgrade WWTP Capacity to Meet Flows and BOD	4,500,000	988	\$44,688	0020419
84.276	WASHBURN, CITY OF	4187-04	Upgrade WWTP equipment & processes	680,000	2,109	\$47,824	0022675
83.385	MOUNT HOREB, VILLAGE OF	4375-08	WWTP Improvement to Influent Screening/Grit Removal Facility	1,800,000	7,026	\$67,063	0020281
83.281	RIDGEWAY, VILLAGE OF	4706-02	Improve WWTP Sludge Facilities for Thickening & Pumping	1,150,000	651	\$46,719	0031348
82.665	FOREST JUNCTION SD	4969-02	Improve WWTP	1,000,000	50	\$59,950	0032123
82.492	MINONG, VILLAGE OF	4465-03	WWTP Phase 2 Upgrade to Construct Control Bldg & Lagoon	2,000,000	527	\$35,893	0035939
82.482	MINONG, VILLAGE OF	4465-02	Rehab WWTP (Phase 1) and collection system	3,100,000	527	\$35,893	0035939
82.482	HATLEY, VILLAGE OF	4965-02	Upgrade WWTP Fine Screen, Aeration/Mixing, & Sludge Tank	473,000	589	\$63,333	0036803
82.372	RICHLAND CENTER, CITY OF	4060-08	Interceptor to New WWTP Site	5,500,000	5,190	\$36,489	0020109
82.372	RICHLAND CENTER, CITY OF	4060-07	Upgrade WWTP - New Site	21,500,000	5,190	\$36,489	0020109
82.009	LAONA SD #1	4073-02	Upgrade LS's & Collection System & WWTP Improvements	1,203,000	850	\$40,000	0028592
81.856	COLOMA, VILLAGE OF	4409-05	Replace LS & WWTF Lagoon	2,905,000	456	\$38,333	0060861
81.704	BIRCHWOOD, VILLAGE OF	5321-01	Upgrade Lagoons, Lift Station, Monitoring Wells; Reduce I/I	3,814,850	439	\$32,500	0060003
81.401	WOODVILLE, VILLAGE OF	5222-01	Construct add'l Seepage Cell & New Headworks	2,900,000	1,354	\$46,591	0060097
80.690	SAINT CROIX FALLS, CITY OF	4444-03	Improve WWTP Primary Treatment, Phosphorus, UV, Sludge Proc.	9,967,000	2,130	\$37,804	0020796
80.230	KIELER SD #1	4394-04	Upgrade WWTP Sludge Storage & Headworks Screen	1,500,000	200	\$61,141	0029289
80.018	FIFIELD SD #1	5423-02	Replace Main Lift Station; Upgrade collection system	350,000	300	\$34,000	0060593
79.964	MERRILL, CITY OF	4031-04	Replace 1600' forcemain Main St to Cottage St	750,000	9,618	\$38,671	0020150
79.777	HOLLAND SD NO. 1 - BROWN	4532-05	Upgrade WWTP, Lift Stations, Treatment, Solids Handling	5,000,000	563	\$72,708	0028207
79.299	RIO, VILLAGE OF	5421-01	Upgrade WWTP to Meet Phosphorus & Ammonia Limits	2,500,000	1,057	\$54,375	0020117
79.174	TWO RIVERS, CITY OF	4107-31	Replace Manhole covers and repairs	50,000	11,669	\$47,714	0026590
78.613	TWO RIVERS, CITY OF	4107-29	Relocate 13th St. SS Interceptor	1,500,000	11,669	\$47,714	0026590
78.613	TWO RIVERS, CITY OF	4107-27	Replace SS; 14th St from Madison to Monroe St	285,000	11,669	\$47,714	0026590
78.312	BLACK CREEK, VILLAGE OF	4332-05	Construct Sludge Storage Tank; Replace Sludge Pumping Facil	1,500,000	1,316	\$48,958	0021041
78.288	MOUNT CALVARY, VILLAGE OF	4350-03	Upgrade WWTP; Replace Aeration System	200,000	572	\$50,313	0035963
78.230	MAPLE GROVE COUNTRY CLUB ESTS.	5327-01	Upgrade WWTP and Collection System	250,000	200	tdb	0036552
77.668	RHINELANDER, CITY OF	4132-08	Replace Davenport St Interceptor & Sutcliff Lift Station	5,500,000	7,753	\$34,931	0020044
77.396	REEDSBURG, CITY OF	4139-07	Upgrade WWTP Sludge Dewatering Equipment	3,680,000	9,259	\$42,813	0020371
77.355	PESHTIGO, CITY OF	4122-03	WWTP Improvements; SCADA upgrade & repl aeration equip	1,731,803	3,510	\$48,205	0030651
77.186	MENASHA, CITY OF	5101-07	Rehabilitate Sanitary Sewer System - Phase 4-1	1,000,000	17,407	\$45,090	0047341
76.862	TWO RIVERS, CITY OF	4107-17	Replace 14th St/STH 310 Sewers & Laterals to Reduce I/I	630,000	11,669	\$47,714	0026590
76.320	GLENWOOD CITY, CITY OF	5502-01	WWTP upgrade for lagoon and flow monitoring	515,460	1,233	\$40,795	0060381
76.302	TURTLE LAKE, VILLAGE OF	4503-03	Modify WWTP	250,000	1,042	\$39,583	0025631
75.410	STOUGHTON, CITY OF	4078-11	Replace/Rehab digester pumps and other digester equipment	3,000,000	12,630	\$60,206	0020338

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75.374	TWO RIVERS, CITY OF	4107-32	Replace SS Interceptor along School St & Vets Park	75,000	11,669	\$47,714	0026590
75.215	SHOREWOOD HILLS, VILLAGE OF	5422-01	Construct Beloit Ct Kettle & Other Infiltration Facilities	105,000	1,567	\$136,458	NA
74.705	SHARON, VILLAGE OF	4472-03	Upgrade WWTP for Ammonia Limits; Replace Sewers for I/I	2,000,000	1,599	\$41,103	0022608
74.602	MILWAUKEE MSD	3211-01	JI Upgrade Aeration System J02008	11,487,212	1,058,600	\$50,806	0036820
74.486	EAU CLAIRE, CITY OF	4176-05	Phase II Improvements: WWTP, SCADA, Sewage Pump Station	49,233,800	66,170	\$42,226	0023850
74.459	TWO RIVERS, CITY OF	4107-30	Replace Wilson St SS Interceptor from 23rd to 24th St	78,000	11,669	\$47,714	0026590
74.409	SALEM - KENOSHA, TOWN OF	4049-19	Upgrade WWTP for Phosphorus Removal, Equipment & SCADA	2,850,000	12,036	\$62,511	0031496
74.278	WRIGHTSTOWN SD #1	5337-03	Install Screens Before Pumps to Eliminate 1/4" Particles	350,000	600	\$51,583	0022438
74.233	CURTISS, VILLAGE OF	4099-05	Lagoon Expansion	1,500,000	214	\$26,500	0031445
73.616	PARDEEVILLE, VILLAGE OF	4373-04	Replace Forcemain Beneath Park Lake, including 1-2 manholes	144,200	2,112	\$40,000	0021644
73.602	MILWAUKEE MSD	3220-01	South Shore digester mixing improvements S04020	8,732,392	1,058,600	\$50,806	0036820
73.211	LA VALLE, VILLAGE OF	5420-01	Replace Main Lift Station to Prevent Sewage Backups	335,000	362	\$31,389	0028878
72.373	MENASHA, CITY OF	5101-06	Ninth Street Sewage Lift Station Improvements	600,000	17,407	\$45,090	0047341
72.356	LADYSMITH, CITY OF	4574-05	Upgrade Aeration bubble dif/blower/Ph/influent flow; sludge	1,450,000	3,386	\$30,317	0021326
72.353	TOMAHAWK, CITY OF	4051-04	Repair, Replace Equip; Improve Collection Sys. process & I/I	1,750,000	3,384	\$48,083	0021946
72.290	MELLEN, CITY OF	4301-03	Upgrade WWTP Lagoons, Phosphorus Treatment, Collection Syst	3,075,000	719	\$39,306	0020311
71.781	MENASHA, CITY OF	5101-05	Rehabilitate Sewer - Phase 5	1,200,000	17,407	\$45,090	0047341
71.291	ELMWOOD, VILLAGE OF	4391-02	Upgrade WWTF; Headworks bldg/Secondary Trtmt/Disinf & equip	5,100,000	815	\$44,917	0023922
71.267	KENDALL, VILLAGE OF	4173-03	Repair WWTP and Replace Equipment	450,000	473	\$32,917	0020516
70.776	TENNYSON, VILLAGE OF	4605-02	Replace Sewer Main on Bunker Hill incl part of collect. sys	325,000	353	\$46,875	0021547
70.439	HOLLAND SD NO. 1 - BROWN	4532-07	Replace Sanitary Sewers; Install New Lift Station	903,872	563	\$72,708	0028207
70.347	WHITEHALL, CITY OF	5141-06	Upgrade Equipment at WWTF	1,500,000	1,573	\$34,113	0030970
70.293	HIGHLAND, VILLAGE OF	4390-03	Rehab WWTF including filter media, pumps & appurtenances	200,000	840	\$43,977	0036790
70.256	LA VALLE, VILLAGE OF	5420-02	Reduce effluent pH ammonia limits	180,000	362	\$31,389	0028878
70.240	MAPLEWOOD SD	5099-02	Upgrade WWTP	900,000	101	\$70,417	0036838
68.322	RANDOLPH, VILLAGE OF	5219-02	Upgrade WWTP Phase 1 - Replace processing equipment	500,000	1,341	\$44,091	0031160
68.316	ORFORDVILLE, VILLAGE OF	5291-01	Upgrade WWTP Thickening, Storage & Processing	2,200,000	1,453	\$54,911	0021709
67.938	TWO RIVERS, CITY OF	4107-28	Replace 2,800 ft of SS/laterals; Roosevelt: Lowell to 12th	840,000	11,669	\$47,714	0026590
67.871	BELOIT, TOWN OF	4228-06	Extend Public Sanitary Sewer Service	4,127,095	7,654	\$58,381	0026930
67.374	EDGERTON, CITY OF	4483-04	WWTF Upgrade - Phase II	7,000,000	5,481	\$48,943	0020346
67.299	CRIVITZ, VILLAGE OF	4086-05	Upgrade WWTP Sludge Strg, Headworks, Septage Rec, UV Disinf	1,100,000	980	\$34,387	6037207
67.281	BLUFFVIEW SD	5348-01	Improve WWTP Primary and Secondary Treatment	2,114,000	650	\$23,854	0047341
66.714	PRINCETON, CITY OF	4149-04	Replace S Farmer Street Sewers, Laterals & Manholes	517,200	1,207	\$32,750	0022055
66.602	MILWAUKEE MSD	3206-03	JI Upgrade 12 Rotary Dryers; Evaluate Propane Back-Up J04017	3,713,147	1,058,600	\$50,806	0036820
66.527	LOYAL, CITY OF	5280-02	Replace/Rehab Sewers & Manholes to Reduce Rain Event Flows	550,000	1,256	\$39,554	0020249
65.915	BERLIN, CITY OF	4029-04	Replace 5,100' SS, 1,200' FM, 3,150' SS laterals & manholes	1,115,000	5,541	\$44,363	0021229
65.374	EDGERTON, CITY OF	4483-12	Upgrade WWTF; Anaerobic to aerobic digester	1,000,000	5,481	\$48,943	0020346
65.372	RICHLAND CENTER, CITY OF	4060-06	Upgrade WWTP - Existing Site	15,500,000	5,190	\$36,489	0020109

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65.319	ELROY, CITY OF	4369-06	Replace/Reline Sewers for I/I; Upgrade STH 71 Extension	664,000	1,426	\$37,200	0023931
65.317	GALESVILLE, CITY OF	4038-05	Lagoon Modifications	250,000	1,489	\$49,531	0021725
65.274	WILTON, VILLAGE OF	4316-06	Upgrade WWTP	500,000	503	\$31,429	0022462
65.272	MELROSE, VILLAGE OF	4039-03	WWTP Aeration Upgrade	150,000	498	\$40,625	0024678
65.251	CAZENOVIA, VILLAGE OF	5417-02	Upgrade Lagoon w/PVC Liner, Control Manholes & Add pH Feeder	750,000	326	\$38,088	0031801
65.251	LEROY SD	5257-02	Construct Pump Station, Lift Station/13,000 ft forcemain	2,000,000	325	\$71,512	0035548
65.220	KEKOSKEE, VILLAGE OF	5234-02	Construct Pump Station, LS & Forcemain	2,000,000	160	\$54,219	0035548
64.832	ROXBURY SD #1	4418-03	Replace Sanitary Sewers and Reduce I&I	500,000	250	\$66,635	0028975
64.335	CHETEK, CITY OF	4581-06	Construct Pumping Stn/6 mi. discharge line; Add UV Disinfect	1,800,000	2,221	\$32,574	0021598
64.307	IRON RIDGE, VILLAGE OF	4727-03	Upgrade WWTF - NH3 limits; add UV disinfect; Upgrade Lagoon	3,400,000	930	\$48,929	0020486
63.310	MOUNT CALVARY, VILLAGE OF	4350-02	Upgrade or Replace Lift Stations 1 & 2	300,000	572	\$50,313	0035963
62.368	WEST SALEM, VILLAGE OF	4547-05	Expand WWTF	4,000,000	4,827	\$51,576	0020389
62.344	OSCEOLA, VILLAGE OF	4180-11	Construct Biosolids Stabilization & Handling Facil. at WWTP	400,000	2,573	\$34,765	0025020
62.330	HO-CHUNK NATION	5479-02	Upgrade WWTP & Collection Systems; New Interceptor	10,500,000	2,000	tbd	0036889
62.304	CASSVILLE, VILLAGE OF	4095-05	Upgrade WWTP, Headworks, Disinfect., Phosphorus & Screening	3,500,000	948	\$39,167	0021423
61.485	SHULLSBURG, CITY OF	4604-06	Replace SS @ Harrison/High/Hope; Rehab SS on Hwy 0/11/Water	1,151,450	1,226	\$39,265	0028321
61.243	OWEN, CITY OF	5139-04	Evaluate I&I & Replace LS & rehabilitate collection system	850,000	939	\$34,348	0020940
60.668	WESTBY, CITY OF	4550-09	Replace SS, Force Main, Monroe & Masrud Sts	723,000	2,229	\$42,781	0021792
60.346	OCONTO FALLS, CITY OF	4121-08	Construct WWTP w/SCADA & Mercury Removal	1,280,000	2,883	\$33,574	0022870
60.264	BLUE RIVER, VILLAGE OF	4374-03	Upgrade WWTF - Phosphorus Removal	1,000,000	437	\$40,000	0023418
60.155	TWO RIVERS, CITY OF	4107-33	Replace 17th St. SS along East Park to Jefferson St.	76,000	11,669	\$47,714	0026590
59.967	SAINT CROIX FALLS, CITY OF	4444-04	Replace Maple Dr Lift Station with new sewer mains	675,000	2,130	\$37,404	0020796
59.494	DORCHESTER, VILLAGE OF	4020-03	Upgrade LS, replace 1,800' of Interceptor Sewer & equipment	280,000	875	\$41,346	0021571
59.386	NEW LONDON, CITY OF	4704-03	Upgrade WWTP - digesters/sludge storage/thickener/structure	4,600,000	7,300	\$45,856	0024929
59.083	LAKE DELTON, VILLAGE OF	5036-13	Structural & Non-Structural BMPs Tributary to Dell Ck & LD	2,000,000	2,914	\$41,210	NA
57.473	ANTIGO, CITY OF	4075-04	Replace, rehabilitate 5,300' of SS	1,759,838	8,141	\$36,922	0022144
57.356	LADYSMITH, CITY OF	4574-03	Upgrade/Replace 11 Lift Stations and SCADA System	1,654,686	3,386	\$30,317	0021326
57.319	ELROY, CITY OF	4369-07	Construct WWTP 2nd Clarifier & Biological Phosphorus Removal	1,100,000	1,426	\$37,200	0023931
56.746	KIELER SD #1	4394-05	Replace/Rehab 2,850' of Sewers on CTH "HHH"	265,000	200	\$61,141	0029289
55.602	MILWAUKEE MSD	3218-01	Rehabilitate Conveyance Gates C98045	5,541,616	1,058,600	\$50,806	0036820
55.506	MADISON MSD	4010-39	Construct Pump Station 18 & Associated Forcemain	13,000,000	371,000	\$58,289	0024597
55.506	MADISON MSD	4010-43	Construct Forcemain to Nine Springs WWTF	13,500,000	371,000	\$58,289	0024597
55.500	MADISON MSD	4010-42	Rehabilitate Pumping Stations 11 & 12	8,500,000	371,000	\$58,289	0024597
55.417	GREEN BAY MSD	4198-49	Assessment of Dutchman Creek Interceptor	2,000,000	227,793	\$52,064	0020991
55.349	LADYSMITH, CITY OF	4574-06	Upgrade main Lift Station & SCADA	936,061	3,386	\$30,317	0021326
55.348	PRAIRIE DU CHIEN, CITY OF	4174-07	Replace ss mains/laterals/manholes USH35 - Wash. to Crawford	526,186	5,901	\$36,578	0020257
55.343	LAKE DELTON, VILLAGE OF	5036-12	Replace PS #12, 13, & 15 & Associated Collection System	1,000,000	2,914	\$41,210	0031402
55.343	LAKE DELTON, VILLAGE OF	5036-08	Upgrade Pump Station #3	1,000,000	2,914	\$41,210	0031402

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55.338	WEST SALEM, VILLAGE OF	4547-04	Replace & repair Sewers & manholes to eliminate I/I	500,000	4,827	\$51,576	0020389
55.337	MILWAUKEE MSD	3213-01	Improve Underwood Creek Force Main C03008	3,438,952	1,058,600	\$50,806	0036820
55.336	SOMERSET, VILLAGE OF	4542-07	Construct Sludge Tank w/Thickening, Supernatant Dec. Loadout	1,097,500	2,647	\$53,576	0030252
55.334	WAUTOMA, CITY OF	4205-02	Improve Collection System, Mains & Manholes to Reduce I/I	4,533,000	2,185	\$29,141	0061301
55.318	JEFFERSON, CITY OF	4510-10	Replace Interceptor from Woolcock to Tyson Foods	1,250,000	7,934	\$46,274	0024333
55.312	FALL CREEK, VILLAGE OF	4546-06	New Sanitary Sewer Lift Station; Sewer Rehabilitation	300,000	1,311	\$49,125	0025976
55.311	LAKE DELTON, VILLAGE OF	5036-15	Upgrade Pump Station #2	700,000	2,914	\$41,210	0031402
55.305	FREDERIC, VILLAGE OF	4443-04	Repair/Line SS - Short/Indust to LS & Benson/Spruce to Birch	350,000	1,134	\$25,481	0029254
55.302	CAMERON, VILLAGE OF	4216-04	Rehab 2,500 SS w/cured in place liner; Repair manholes/sewer	135,000	1,791	\$41,480	0021687
55.296	LADYSMITH, CITY OF	4574-04	Replace 3100' of 8" Sewer with 10" Sewer	507,574	3,386	\$30,317	0021326
55.296	STEVENS POINT, CITY OF	4001-07	Rehab West Side Lift Station	411,000	27,129	\$39,373	0029572
55.286	STEVENS POINT, CITY OF	4001-09	Upgrade 2 Lift Stations (Heffron and 10/51)	600,000	27,129	\$39,373	0029572
55.282	LIVINGSTON, VILLAGE OF	4673-05	Replace SS w/8" SDR 35 PVC-CTH E from Watson to Franklin	1,190,000	662	\$45,662	0022187
55.281	BLACK EARTH, VILLAGE OF	4358-04	Upgrade Center Street Sewer From USH 14 to CTH KP	527,000	1,334	\$64,250	0047341
55.270	SPOONER, CITY OF	4471-05	Repair 5,500' of SS	226,000	2,667	\$29,072	0021067
55.265	NESHKORO, VILLAGE OF	4040-02	Replace Lift Station	300,000	431	\$34,063	0060666
55.264	BLUE RIVER, VILLAGE OF	4374-02	Replace 7400 LF of sanitary sewer	1,300,000	437	\$40,000	0023418
55.264	JUNCTION CITY, VILLAGE OF	4588-02	WWTP Repair/Maint, Lift Station, manholes & Sanitary Sewer	978,471	439	\$38,125	0028070
55.257	KENDALL, VILLAGE OF	4173-04	Collection Sys Eval; I/I reduction & Sewer Rehab	886,460	473	\$32,917	0020516
55.244	MILLADORE, VILLAGE OF	4723-02	Rehab 7,700 LF of SS & appurtenances - CTH P/Main & West St	485,000	278	\$51,607	0022381
55.228	SOUTH WAYNE, VILLAGE OF	4059-04	Rehab/Replace Sewers on Grove/McKnight/Pleasant/Warren/High	1,375,000	488	\$36,250	0022292
55.223	MONTICELLO, VILLAGE OF	4016-05	Replace sewers on E Lake Ave from Main St to S Pratt Rd	1,190,000	1,218	\$44,563	0024830
55.218	MINERAL POINT, CITY OF	4513-03	Replace Sewers on Doty, Chestnut, and Decatur Streets	1,355,000	2,479	\$58,125	0024791
55.203	TOMAHAWK, CITY OF	4051-03	Rehab or Replace Several Sewers Within the City	946,383	3,384	\$48,083	0021946
55.194	EAGLE RIVER, CITY OF	4079-05	Multiple Sewer Main Reconstruction and Extension Projects	1,230,500	1,381	\$25,058	0022004
55.191	BAYFIELD, CITY OF	4080-10	Replace 5,140' of SS Mains & address I/I	1,121,500	488	\$29,620	0063053
55.188	DALLAS, VILLAGE OF	4110-03	Line, replace SS in conjunction with County Highway project	350,000	409	\$28,333	0023698
55.183	MERRILLAN, VILLAGE OF	4087-03	Sanitary Sewer replacement on US12 ; Mill St to Merrill	200,000	539	\$30,563	0024732
55.178	COLOMA, VILLAGE OF	4409-04	Replace Sewers in Linden/Scott/Third St & 3 manholes	184,400	456	\$38,333	0060861
55.178	READSTOWN, VILLAGE OF	4713-04	Replace SS under Kickapoo Rvr - Mill St Lift Station to WWTF	60,000	421	\$27,679	0021661
55.156	MOUNT HOPE, VILLAGE OF	5520-01	Replace 1,150' SS - 175' W of CTH JJ to Whiteside	542,000	227	\$35,938	0020907
55.154	PARDEEVILLE, VILLAGE OF	4373-05	Replace water mains, ss & laterals - Lake St to E Chestnut	280,000	2,112	\$40,000	0021644
55.148	CASSVILLE, VILLAGE OF	4095-04	Replace 735' of Bluff St Sewer From Wyota to Mullberry Dr	270,000	948	\$39,167	0021423
55.100	PITTSVILLE, CITY OF	5135-04	SS replacement: Jefferson and Third Avenue Areas	245,000	871	\$42,727	0020494
55.100	COLBY, CITY OF	4137-02	Replace Leaking SS and Storm Sewers - 3rd Street	650,000	1,837	\$34,333	0023655
55.100	CUMBERLAND (CWF), CITY OF	4442-04	Replace 1,500 LF SS, 30 laterals; Install manholes	365,000	2,166	\$38,929	0020354
53.938	MISHICOT, VILLAGE OF	4015-05	Upgrade & Expand SLS's #4 and #5	300,000	1,439	\$49,167	0021369
50.477	HEART OF THE VALLEY MSD	4380-07	Rehab Manholes & External Surfaces	2,740,700	59,040	tbd	0031232

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50.404	MARINETTE, CITY OF	4699-06	Upgrade LS, Collection Systems & Septage Containment	1,743,300	10,929	\$39,095	0026182
50.358	SALEM - KENOSHA, TOWN OF	4049-18	Upgrade Liftstations	1,050,000	12,036	\$62,511	0031496
50.342	HARMONY GROVE - OKEE JSC	5095-02	Construct New "Main Common" Lift Station	733,000	2,656	\$75,102	0035459
50.331	CUMBERLAND (CWF), CITY OF	4442-02	Upgrade Collection/Lift Systems & System Improvements	2,250,000	2,166	\$38,929	0020354
50.325	PLYMOUTH, CITY OF	4157-04	Replacement of Sanitary Sewer along STH 67	305,000	8,424	\$47,097	0030031
50.319	ELROY, CITY OF	4369-08	Replace Sewers b'twn Western Ave & Wisconsin St under STH71	175,000	1,426	\$37,200	0023931
50.319	ELROY, CITY OF	4369-10	Replace Sewer on Western Ave, btwn Cedar St-STH 71	165,000	1,426	\$37,200	0023931
50.316	ORFORDVILLE, VILLAGE OF	5291-02	Replace Main Street Sewer Main to Reduce I/I	600,000	1,453	\$54,911	0021709
50.311	CALEDONIA, VILLAGE OF	4551-05	Caddy Vista Liftstation Upgrade & Sanitary Sewer Relays	1,350,000	24,731	\$73,713	0047341
50.309	OCONTO FALLS, CITY OF	4121-06	Improve State Highway "22" Sanitary Sewer System	770,000	2,883	\$33,574	0022870
50.304	FALL CREEK, VILLAGE OF	4546-07	Rehabilitate State Street Sewers	400,000	1,311	\$49,125	0025976
50.297	BRAZEAU SD #1	4410-02	Replace 6 Lift Station pumps incl electrical control systems	450,000	925	\$40,833	0061026
50.295	DOUSMAN, VILLAGE OF	4277-03	Constr. new Sewage Pump Sta; Relay Sewer-Main St. Back-Pitch	1,393,109	2,317	\$57,212	0021351
50.292	HEWITT, VILLAGE OF	4097-03	Replace Main Lift Station	495,000	825	\$72,500	0031275
50.287	WYOCENA, VILLAGE OF	4635-02	Replace 1545' of Sewer on Polk St and Old Highway 44	372,000	756	\$54,375	0060950
50.286	BELMONT, VILLAGE OF	4253-05	Replace 4,600' of Sewer & 30 Manholes to Reduce I/I	900,000	988	\$44,688	0020419
50.269	DARLINGTON, CITY OF	4366-03	Replace 5,700 ft of SS to address I/I	1,190,000	2,443	\$45,772	0021016
50.266	COBB, VILLAGE OF	4481-03	Replace Sewer Interceptor with 10" PVC	365,000	461	\$39,375	0021407
50.255	GRANTON, VILLAGE OF	5518-01	Upgrade Sewage System; L/S & Ponds 1, 2, 3	569,000	351	\$40,667	0020885
50.248	LAKE DELTON, VILLAGE OF	5036-14	Upgrade PS #10 & New Collection System	850,000	2,914	\$41,210	0031402
50.242	GILLETT, CITY OF	4378-04	Replace sewer main on Elm, Birch, Orchard, Foelker & First	810,000	1,382	\$37,335	0022063
50.231	EXELAND, VILLAGE OF	5401-01	Repair/Replace Old Sewer Lines for I/I Reduction	500,000	198	\$35,500	0031623
50.221	COON VALLEY, VILLAGE OF	4722-03	Replace 1,950 LF SS Main/Laterals/Manholes - Ander/Roosev/Sc	314,000	769	\$53,672	0020958
50.143	MELLEN, CITY OF	4301-04	Replace 1,340' of SS	308,000	719	\$39,306	0020311
50.000	PARK FALLS, CITY OF	4329-07	Sanitary Sewer Rehabilitation	2,460,000	2,464	\$40,293	0029033
45.362	EDGERTON, CITY OF	4483-11	Construct Stormwater Detention Basins in City's NE Quadrant	1,000,000	5,481	\$48,943	NA
40.000	SPOONER, CITY OF	4471-04	Construct Industrial Park Storm Water Detention Pond	350,000	2,667	\$29,072	NA
30.302	BUFFALO CITY, CITY OF	4671-01	Construct New Sewer System & Lagoon	9,500,000	1,017	\$46,761	NA
30.170	FIFIELD SD #1	5423-01	Extend Sewers to 16 Unsewered Homes	473,500	300	\$34,000	0060593
25.350	BRODHEAD, CITY OF	4141-04	Interceptors to Serve Existing Subdiv./SCADA & Controls	1,500,000	3,296	\$45,147	0021903
25.270	BRODHEAD, CITY OF	4141-05	North Side Stormwater Conveyance to Detent Pond & Sugar Riv.	1,000,000	3,296	\$45,147	NA
50.130	HAWKINS, VILLAGE OF	4573-02	Replace Sewers Amherst Ave/ Washington St by USH 8/rr tracks	202,786	301	\$29,167	0024201
71.311	CHRISTMAS MOUNTAIN SD	4956-05	Upgrade WWTP Disinfection, Phosphorus Removal & Outfall	500,000	1,285	\$56,875	0036064
				\$908,923,103			