

Environmental Facilities Corporation | Department of Environmental Conservation

FINAL
INTENDED USE PLAN
Clean Water State Revolving Fund
Federal Fiscal Year 2027

Effective October 1, 2026 - September 30, 2027

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Foreword

The New York State (State) Environmental Facilities Corporation (EFC), with its partner the State Department of Environmental Conservation (DEC), is responsible for the administration of the State's Clean Water State Revolving Fund (CWSRF) program. The CWSRF enables EFC to provide interest-free and low-interest rate financing and additional subsidy, in the form of grants or principal forgiveness, to support a variety of eligible water quality improvement projects, including municipally owned treatment works projects, stormwater/nonpoint source projects, and national estuary projects. EFC similarly administers the State's Drinking Water State Revolving Fund (DWSRF) program, with its partner the State Department of Health (DOH), to finance drinking water infrastructure projects.

The United States Environmental Protection Agency (EPA) provides Capitalization Grants to the State to support the CWSRF and DWSRF programs, and the State provides matching funds, as applicable. The CWSRF and DWSRF provide financial assistance to borrowers to undertake eligible clean water and drinking water projects. As borrowers repay their financings, the repayments of principal and any interest are recycled back into the CWSRF and DWSRF programs and are used to finance new projects as the funds "revolve" over time. In addition, EFC issues bonds to increase the capital available to fund projects in the CWSRF and DWSRF programs. EFC uses CWSRF and DWSRF assets as security for, and repayment of, its bonds.

In addition to the annual base Capitalization Grant, EFC is currently administering the federal money provided by the EPA pursuant to the Infrastructure Investment and Jobs Act (IIJA) of 2021 (P.L. 117-58), also known as the Bipartisan Infrastructure Law (BIL). IIJA was signed into law on November 15, 2021. IIJA provides additional funding to the State's CWSRF and DWSRF programs annually for five years – Federal Fiscal Years (FFY) 2022-2026. CWSRF IIJA funds have been fully allocated to projects.

In addition to federal monies, EFC administers State funding that supports both clean water and drinking water infrastructure projects through programs such as the Lead Infrastructure Forgiveness and Transformation (LIFT) Grants, Green Resiliency Grants, Water Infrastructure Improvement Grants (WIIA), the Intermunicipal Water Infrastructure Grants (IMG), and the Wastewater Infrastructure Engineering Planning Grants (EPG). Through the EPG program, $32.1 million in grants has been awarded to 758 projects for the preparation of engineering reports. The grants have led to 509 new projects on the Intended Use Plan, of which 272 have closed financings totaling $1.74 billion.

Since the inception of the CWSRF program in 1987, EFC has provided approximately $22.9 billion in funding to support clean water infrastructure projects. When combined with long-term refinancings, EFC has provided over $41.2 billion in financial assistance for CWSRF projects. Since the inception of the DWSRF program in 1996, EFC has provided over $7.3 billion in funding to support drinking water projects. When combined with long-term refinancings, EFC has provided over $11.6 billion in financial assistance for DWSRF projects to improve drinking water in the State. These amounts include WIIA and IMG grants that have been awarded to approximately 1,266 projects in support of approximately $10.9 billion in water and sewer infrastructure investments. For more information about EFC's projects, please see our Project Impact Dashboard.

The demand for EFC's financial assistance has remained high for several years. The State and federal government have continued their focus on and investment in water and sewer infrastructure, with the State having invested over $10 billion in clean water infrastructure since 2021. For FFY 2027, EFC expects to execute over $1.7 billion in new money project finance agreements through the CWSRF and DWSRF programs.

This CWSRF Intended Use Plan (IUP), which allocates FFY 2027 federal funding, identifies clean water infrastructure projects that would require over $6.9 billion in funding. EFC anticipates that it will be able to provide approximately $1.7 billion in interest-free or subsidized financings, grants, and principal forgiveness, which would address approximately 25% of the identified demand. Historically, a sizable number of projects on the Annual List do not proceed toward closing; therefore, EFC offers subsidized financing to all projects in categories A, B, and C on a first come first serve basis. Projects that do not receive interest-free or subsidized financing may receive market-rate financing, which can be at a more favorable rate than a borrower could obtain independently.

The DWSRF IUP is developed by DOH and may be found on DOH's website.

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1. Introduction

The federal Water Pollution Control Act (Clean Water Act) requires the State to annually prepare an IUP – a plan identifying the intended uses of the funds in the CWSRF and describing how those uses support the goals of the CWSRF. The State issues a Final IUP annually after a public review and comment period. The EPA must receive the Final IUP before it awards the Capitalization Grant to the State's CWSRF.

This IUP provides information about which types of projects are eligible for CWSRF assistance, how the CWSRF works, the type of financial assistance available through the CWSRF, and the sources and uses of the CWSRF during the FFY from October 1, 2026 through September 30, 2027 (IUP Period). This IUP also provides links throughout to resources on EFC's website.

The 2027 IUP includes the following CWSRF program changes:

- Hardship Policy revisions (please see the CWSRF Hardship Policy document for additional information)

The table below summarizes important program dates during FFY 2027:

Date	Description
October 1, 2026	Beginning of FFY 2027 and Effective Date of this FFY 2027 IUP
May 28, 2027	Income survey deadline (if applicable)
May 28, 2027	Financing applications due for all projects
May 28, 2027	New project listing deadline for the FFY 2028 IUP
August 2027	Draft FFY 2028 IUP issued
September 2027	Comments on Draft FFY 2028 IUP due
September 30, 2027	End of the FFY 2027 IUP year

2. IIJA Funding

IIJA is an investment by the federal government in our nation's core infrastructure priorities, including water and sewer infrastructure. IIJA provided additional federal funds for CWSRF projects through two capitalization grants: the CWSRF General Supplemental Capitalization Grant and the CWSRF Emerging Contaminants Capitalization Grant. All IIJA-funded projects serve the purpose of infrastructure construction and job creation.

IIJA is not a permanent source of funding. IIJA funds were provided only for FFYs 2022-2026. EFC made IIJA funds available at below-market interest rate financing or as additional subsidy (in the form of grants) for the construction of eligible CWSRF projects. EFC has allocated all expected IIJA General Supplemental funding to projects.

IIJA EC funding was made available for CWSRF eligible projects whose primary purpose is to address emerging contaminants. Project scope not related to emerging contaminants may be funded with CWSRF Base funds. In this IUP, EFC has allocated all remaining IIJA EC funds to projects.

All additional subsidy amounts presented in this IUP for applicants/projects are determined based on the federal Capitalization Grant awards. Additional subsidy amounts in this IUP are subject to change in the event that the final federal appropriations are insufficient to fund all projects for which applicants are ready to proceed during the IUP year. Additionally, projects may be bypassed and IIJA funds allocated to other projects depending on certain criteria. See Section 4F for more information.

3. CWSRF Eligible Projects

EFC may provide CWSRF financial assistance for the planning, design, and construction of the following types of eligible projects:

- Publicly owned treatment works (POTW) projects, including:
    a. New, expanded, or rehabilitated wastewater treatment plants;
    b. Security and cybersecurity for wastewater treatment plants and collection systems;
    c. Sludge treatment and disposal facilities including biosolids reuse;
    d. Collector, trunk, and interceptor sewers;
    e. Sewer rehabilitation and infiltration/inflow correction;
    f. Combined sewer overflow (CSO) and sanitary sewer overflow (SSO) abatement including green infrastructure stormwater controls;
    g. Landfill leachate collection, storage, and treatment;
    h. Energy efficiency projects for publicly owned treatment works; and
    i. Water efficiency projects that conserve or reuse water, as well as reduce or prevent water loss.
- Stormwater/Non-Point Source (NPS) projects. These projects may be municipally and non-municipally owned, and must be consistent with New York State's NPS Management Plan:
    a. Green infrastructure projects that manage stormwater, such as constructed wetlands, bioretention, porous pavement, and green roofs; waterbody restoration, including stream bank stabilization, and erosion and sediment control;
    b. Restoration of riparian vegetation, wetlands, and other waterbodies;
    c. Environmentally innovative projects that demonstrate new and/or innovative approaches to delivering services or managing water resources; and
    d. Practices that manage, reduce, treat, or recapture stormwater or subsurface drainage water.

- National Estuary Projects. These may be municipal and non-municipal projects that support and implement EPA-approved National Estuary Conservation and Management Plans for the New York-New Jersey Harbor, Peconic Bay, and Long Island Sound Estuaries.
- Construction, repair, or replacement of decentralized wastewater treatment systems that treat municipal wastewater or domestic sewage.
- Projects that address emerging contaminants

While these project types are eligible for CWSRF financial assistance, each project is scored based on the project priority score system described in Section 4C.Therefore, while eligible for assistance, an individual project may not qualify for the most advantageous assistance if it does not score well in comparison to other projects in its category.

4. Project Priority Lists - Evaluation and Scoring

Once projects are deemed eligible for financial assistance, EFC scores each project using a project priority score system. A project's rank relative to other projects in its category may determine the type of financial assistance available for the project.

EFC determines the type of financial assistance eligible projects qualify for by:

- Compiling a list of the eligible projects from applicants that have expressed an intent to move forward with CWSRF financing in the IUP Period;
- Ranking those projects within each category on the Annual Project Priority List based on project score;
- Comparing the list to the amount of funds EFC has available to commit to projects for the IUP Period; and
- Establishing the Subsidy Line as applicable in each category to determine which projects may be eligible for subsidized financing in the IUP Period. In recent years, to encourage more projects to proceed forward to closing, EFC has offered subsidized financing for any eligible project with a project priority score 10 points or above.

This evaluation and scoring process is described in more detail below.

A. Multi-Year List and Annual List

The IUP contains two lists of eligible projects:

The Multi-Year Project Priority List (the Multi-Year List), included as Appendix A, identifies *all* projects for which applicants have expressed an interest in receiving CWSRF financial assistance. The Multi-Year List identifies projects alphabetically by applicant name, indicates whether the project is also included on the Annual Project Priority List (Annual List), which category it is in, and the project score. Projects that are on the Multi-Year List and not on the Annual List **will not** receive financial assistance in the IUP Period.

The Annual List, included as Appendix B, identifies projects that may qualify for financial assistance in the IUP Period. The Annual List is a subset of the Multi-Year List. Project planning and design for projects on the Annual List is more advanced than projects that appear only on the Multi-Year List and should be prepared to move forward with construction within the IUP Period, as evidenced by the submission of an acceptable engineering report and estimated construction schedule. The Annual List is divided into the project categories described in Section 4B. The Annual List provides the applicant's name, project description, estimated total cost of the project[1], CWSRF Base, additional subsidy (if applicable), and project score. The projects within each category are ranked in descending order of score.

A project may receive financial assistance in the IUP Period only if it is on the Annual List.

See Section 5 for information about adding a project to these lists in future FFYs.

B. Project Categories

The Annual List is divided into seven categories as follows:

- Category A – Projects serving a municipal population of 3,500 or less.
- Category B – Projects serving a municipal population of 3,501 through 2,000,000.
- Category C – Projects serving a municipal population of more than 2,000,000.
- Category D – Projects that meet eligibility criteria for interest-free financing in accordance with the Hardship Policy.
- Category E – Non-municipally owned projects. EFC is not entering into new agreements with non-municipal entities in FFY 2027.
- Category EC – IIJA Emerging Contaminants Additional Subsidy projects.
- Category G – Green Innovation Grant Program (GIGP) projects that meet EPA's Green Project Reserve criteria (Section 9G).

Municipal population is determined based on population data from the 2023 American Community Survey's five-year estimates, or, in EFC's discretion, by other means if the five-year estimates are not reflective of the population served by and financially responsible for the project.

C. Project Score System

EFC scores CWSRF-eligible projects in Categories A, B, C, D, EC, and E using the criteria stated in 6 NYCRR § 649.3. These scoring criteria are available on EFC's website. Projects that improve and restore water quality generally receive the highest scores.

[1] "Total cost" includes all eligible costs associated with the erection, building, acquisition, alteration, reconstruction, improvement, enlargement, or extension of a project; the inspection and supervision thereof; and the engineering, architectural, legal, fiscal, and economic investigations and studies, surveys, design, plans, working drawings, specifications, procedures, and other actions necessary for the construction of the project. Project costs should include anticipated inflation and contingency factors.

EFC scores projects based on:

- Existing Source – the existing conditions of the receiving waterbody based on DEC classification;
- Water Quality Improvement – the DEC classification of the resource that will be improved, restored, or protected based on the classification of the receiving waterbody; and the severity of impairment of the affected waterbody;
- Consistency with Management Plan Criteria;
- Need for the project based on an obligation or mandate for the project required by an executed enforcement instrument or a State Pollutant Discharge Elimination System (SPDES) permit;
- Construction of sanitary sewers to replace septic systems;
- Financial Need based on median household income (MHI);
- Addressing assets identified in the capital improvement plan of a final POTW asset management program that was developed in accordance with DEC's POTW Asset Management Guide;
- Resiliency and climate adaptation, mitigation, or cybersecurity enhancements for water quality infrastructure; and
- Incorporation of green infrastructure; or water or energy efficiency at a POTW.

To receive the most accurate project score and ranking, applicants must submit all available relevant project documents by the project listing date noted in the table in Section 1.

GIGP Projects in Category G are scored using a separate scoring system that is discussed in Section 9G.

D. Annual List Funding Lines

All projects in Categories A, B, and C with a total score of at least 10 points qualify for subsidized financing in this IUP Period, subject to submission of an acceptable financing application by May 28, 2027. Please note, projects in Categories A, B, and C are not eligible for interest-free hardship financing.

All projects in Category D with a total score of at least 10 points qualify for hardship financing in this IUP Period, subject to submission of an acceptable financing application by May 28, 2027.

A “Subsidy Line” has historically been established on the Annual List to identify projects that qualify to receive subsidized financing in the IUP Period, subject to timely submission of an acceptable financing application. There are no subsidy lines in this IUP Period, but subsidy lines may return in future IUP years. Municipalities are encouraged to take advantage of no subsidy line this FFY as subsidized financing may not be available in years where there are subsidy lines. The availability of funds for applicants/projects on the IUP is determined based on the estimated Capitalization Grant awards. These federal awards are based on Congressional appropriations and are subject to the final approval of the federal CWSRF Capitalization Grant allotments. The amount available to individual applicants/projects is subject to change in the event that there are insufficient funds to provide to all projects for which applicants are ready to proceed in the IUP year.

E. Bonus Points

To ensure that projects in Categories A, B, and C will have sufficient funds to complete construction, EFC adds 1,000 bonus points to the original project score when a short-term subsidized financing agreement is executed, and an additional 1,000 bonus points, or 2,000 bonus points total, when a long-term subsidized project finance agreement is executed for a phased project. EFC may commit financing to a large project in phases or segments over several years. When a project is financed in phases, the additional points are applied to all project phases to ensure subsequent phases continue to be eligible to receive subsidized financing to complete the project. To be considered a phased project, all phases of the project must be defined within one engineering report and the environmental review must include the scope for all phases of the project.

F. Project Bypass

EFC may bypass a project on the Annual List when EFC, in its discretion, determines the project will not be ready to execute a project finance agreement during the IUP Period. Examples of when a project may be deemed not ready include:

- The applicant fails to submit an acceptable financing application by the applicable application due date;
- The project is delayed or the scope is substantially modified;
- The project listing or financing application is withdrawn by the applicant;
- The applicant fails to submit items that are required to execute a project finance agreement;
- The financing application has expired; or
- The financing application is inactive as noted in Section 8F.

EFC may re-allocate funds from any bypassed project to other projects within the same funding classification (i.e., CWSRF Base, IIJA General Supplemental, or IIJA EC), some of which may be ranked with a lower score on the Annual List. If EFC bypasses a project, the project may be considered for funding in a subsequent IUP Period, subject to project updates described in the next section.

5. Project Listing and Project Updates

To list a project on the IUP, an applicant must submit project information through EFC's Project Listing and Update System (PLUS), including:

- Contact information;
- Project scope;
- Project budget incorporating reasonable contingency and forecasted inflation factors;
- Project schedule; and
- Confirmation of acceptance of program requirements.

When EFC has the above information, a project will be included on the Multi-Year List. For a project to be included on the Annual List, the applicant must submit an acceptable engineering report by the applicable listing deadline noted in the table of program dates in Section 1. See Section 7 for requirements related to project design documentation, including acceptability of engineering reports.

EFC accepts new project listings on a continuous basis, but applicants must have already submitted their project through PLUS to be included in the 2027 IUP for funding in this IUP Period. To be included in the Draft 2028 IUP, applicants must submit their project information through PLUS by May 28, 2027. EFC will add WIIA/IMG projects not already listed on the IUP to the subsequent IUP if a WIIA/IMG applicant indicates interest in CWSRF financing and completes a listing form through PLUS.

Municipal officials with listed projects must update their project information annually through PLUS, unless they submitted an acceptable financing application to EFC that will not expire the following IUP period or have executed a short-term project finance agreement with EFC.

Updating the information in PLUS ensures that the Annual List remains current and contains projects and scope that applicants plan to finance in the current IUP Period.

If an applicant did not update their project information through PLUS by the end of the project listing and update period, which closed May 29, 2026, that project is not on the Annual List in this IUP and will not be eligible for CWSRF financial assistance during the 2027 IUP Period.

If an applicant does not update their project information using PLUS for two consecutive years, EFC designates the project inactive, and it no longer appears in the IUP. If this occurs, the applicant must submit a new project listing form through PLUS to re-list the project on the IUP in a subsequent year.

6. Project Contracts

All contracts must include the applicable Mandatory SRF Terms & Conditions (T&Cs). Projects tagged as equivalency projects (see Section 9C) must use the Equivalency Projects Mandatory SRF T&Cs. If the applicable T&Cs are not included, the project will not be eligible for CWSRF financial assistance. Contract documents containing front-end materials must be submitted for EFC's approval prior to EFC disbursing on such contracts.

Municipalities requesting financing for Architectural/Engineering (A/E) services must procure A/E services in accordance with certain qualification-based requirements. This applies to **all projects** financed by EFC. Please see the guidance document on EFC's website for more information about the types of services that are considered A/E services and how these A/E services must be procured.

Note: Plans and specifications acceptable for bidding must be submitted to EFC at least 60 days prior to advertising for bidding. Construction contracts will not be funded if the recipient fails to meet this requirement.

7. Design Documentation

Planning and Design documents define the project listed on the IUP and the scope of work to be financed. These documents include, but may not be limited to:

- Engineering Reports;
- Map, Plan and Report[2] documents;
- Basis of Design Reports; and
- Plans, Specifications, and Addenda.

A. Engineering Reports

Engineering reports must conform to the current Engineering Report Outline (the Outline) available on EFC's website. EFC will reject reports not in conformance with the Outline and will not include projects with rejected reports on the Annual List.

Projects with engineering reports dated September 2023 or earlier must submit a new or revised report that complies with the current Outline by the due date for new project listings (May 28, 2027) to be considered for the Annual List for the 2028 IUP. Projects defined by reports dated

[2] As required by the Office of the State Comptroller (OSC) for special improvement districts.

before September 2023 will be moved to the Multi-Year List for the 2028 IUP. Engineering reports deemed eligible by EFC will not be subject to amending to update to the most recent Outline.

EFC will not begin technical review of an engineering report until an acceptable financing application is received. EFC will only execute a finance or grant agreement once the engineering report has been deemed eligible by EFC.

B. Plans, Specifications, Basis of Design Reports, and Addenda

All plan sheets, the cover of each specification book, and all technical addenda must be prepared, signed, and stamped by a qualified professional engineer licensed to practice in New York State. At the time of submission, plans and specifications must be final contract documents ready to be issued for solicitation. A current cost estimate based on the submitted contract documents must accompany the plans and specifications. Specifications must include the applicable SRF T&Cs (Note: Projects that meet the conditions outlined in Section 9C must include the Equivalency T&Cs) or they will not be eligible for CWSRF financial assistance.

Note: Plans and specifications acceptable for bidding must be submitted to EFC at least 60 days prior to advertising for bidding. Construction contracts will not be funded if the recipient fails to meet this requirement.

8. Financing Terms and Financial Assistance

A. Financial Assistance

EFC works with applicants to identify the appropriate financial assistance option(s) for a project, and EFC funding packages may include one or more of the funding options as outlined in this section. Subject to a credit review, the project score, legal considerations, co-funding, and construction schedule, EFC will determine the appropriate term and type of assistance that may be offered. EFC's financial assessment will include, but not be limited to, review of the project budget, municipal bond resolutions, current annual financial report to the Office of the State Comptroller, debt affordability measures, available ratings information, SRF repayment history (if any), and other financial information.

B. Hardship Financing

Municipalities may qualify for up to $25 million of interest-free hardship financing based on median household income (MHI) and poverty level, among other factors. Some municipalities may also qualify for additional subsidy in the form of grant or principal forgiveness. All projects meeting hardship criteria are listed in Category D. Municipalities will need to requalify for hardship on an annual basis if they do not submit an acceptable financing application by the application deadline identified in Section 1.

For FFY 2027, EFC is using MHI, population, and poverty data from the 2023 American Community Survey 5-year data, published by the U.S. Census Bureau. Eligibility for hardship financing is discussed in the Hardship Policy, available on EFC's website. Hardship and disadvantaged are used interchangeably for purposes of the CWSRF and the Hardship Policy.

C. Additional Subsidy

Additional subsidy is provided to hardship communities that meet certain demographic and affordability criteria. The specific criteria for determining hardship and eligibility for additional subsidy are set forth in the Hardship Policy.

CWSRF Base additional subsidy will generally first be allocated to GIGP projects meeting Green Project Reserve requirements, then may be allocated to projects in Category D based on eligibility requirements outlined in the Hardship Policy.

The availability of funds for applicants/projects on the IUP is determined based on the estimated Capitalization Grant awards. These federal awards are based on Congressional appropriations and are subject to the final approval of the federal CWSRF Capitalization Grant allotments. The amount available to individual applicants/projects is subject to change in the event that there are insufficient funds to provide to all projects for which applicants are ready to proceed in the IUP year.

D. Application of Multiple EFC Grants

Municipalities may be eligible to receive IIJA, WIIA/IMG, CWSRF Base, GIGP, or Sewer Overflow and Stormwater Reuse Municipal (OSG) grants on the same project subject to conditions in the CWSRF Hardship Policy.

E. Financing Options

Short-term financing provides recipients with funding to plan, design, and construct CWSRF eligible projects. Recipients of short-term financing will typically issue a grid note to EFC as evidence of their obligation to repay their short-term financing. A grid note allows the recipient to borrow only what they need during the term of the short-term financing, up to a stated maximum principal amount. Debt is incurred by the recipient as disbursements are made under the grid note.

A short-term financing (note) will become due and payable upon 60 days' notice from EFC if the project is abandoned. Short-term financing cannot be used for the refunding of long-term debt (bonds).

The Recipient's note may be refinanced by EFC with a long-term financing or may be financed by the recipient with non-SRF funding. When final project costs are known and programmatic

requirements are satisfied, a short-term financing may be refinanced by EFC as part of the next available leveraged financing or as a long-term direct financing.

Short-Term Financing

Short-Term Subsidized Financing

Rate	Interest-free for half of eligible project costs or half of the IUP Amount, whichever is less, and market-rate for the balance.
Amount	The lesser of eligible project costs or the IUP Amount.
Qualifications	Creditworthy, project priority score must be 10 points or above.
Fees	None.
Notes	May not be used to pre-finance awarded grants.

Short-Term Market-Rate Financing (SMRF)

Rate	Municipal Market Data (MMD) AAA scale 1-year plus issuance costs.
Amount	The lesser of eligible project costs or the IUP Amount.
Qualifications	Creditworthy, project priority score must be 10 points or above.
Fees	None.
Notes	Projects with a priority score below the Subsidy Line or costs otherwise not eligible for subsidized financing. May be used to pre-finance certain awarded grants.

Short- and Long-Term Financing

Hardship Financing

Rate	Interest-free.
Amount	Up to $25 million of eligible project costs.
Qualifications	Creditworthy, applicants must qualify pursuant to the criteria set in the Hardship Policy. Project priority score must be above the subsidy line.
Fees	None.
Notes	Restrictions apply. See Hardship Policy

Long-Term Financing

Long-Term Subsidized Financing (Leveraged)

Rate	50% of market rate based on EFC's bond rating.
Amount	The lesser of eligible project costs or the IUP Amount.
Qualifications	Creditworthy, project priority score must be above the subsidy line.
Fees	One-time fee of 1% of the project costs supported by bonds for financings under $100 million. For financings over $100 million a one-time fee of 0.8% of project cost supported by bonds. State Bond Issuance Charge applies. Annual Administrative Fee of 0.25% calculated on outstanding balance.
Notes	EFC, at its discretion, may refund individual series of EFC bonds to generate a net savings that may be passed along to recipients with outstanding bonds in those series. A fee will apply to all refundings, calculated as 2.5% of refunding savings.

Long-Term Market-Rate Financing (Leveraged)

Rate	Market rate based on EFC's bond rating.
Amount	The lesser of eligible project costs or the IUP Amount.
Qualifications	Creditworthy, projects with a priority score below the subsidy line, projects not eligible for subsidy.
Fees	One-time fee of 1% for financings under $100 million. For financings over $100 million a one-time fee of 0.8%. State Bond Issuance Charge applies.
Notes	EFC, at its discretion, may refund individual series of EFC bonds to generate a net savings that may be passed along to recipients with outstanding bonds in those series. A fee will apply to all refundings, calculated as 2.5% of refunding savings.

Long-Term Financing (Direct)

Rate	Market rate based on EFC's bond rating.
Amount	The lesser of eligible project costs or the IUP Amount.
Qualifications	Creditworthy.
Fees	Annual Administrative Fee of 0.25% calculated on outstanding balance.
Notes	None.

Other Financial Assistance Programs Provided with CWSRF Funds

GIGP

Rate	Not applicable – Grant.
Amount	50% to 90% of eligible planning, design, and construction costs.
Qualifications	Projects must meet EPA Green Project Reserve criteria.
Fees	None.
Notes	Applicants are required to follow all federal A/E procurement requirements.

EPG

Rate	Not applicable – Grant.
Amount	Up to $100,000 for planning costs.
Qualifications	Municipalities must meet the criteria identified in the eligibility requirements outlined in the EPG program overview.
Fees	None.
Notes	$3 million available in this IUP Period. Applicants are required to follow all federal A/E procurement requirements.

F. Applications for Financial Assistance

An acceptable financing application must be submitted before May 28, 2027 to be eligible for funding in this IUP Period. Financing applications will be accepted on a continuous basis until

May 28, 2027. Applications received after May 28, 2027 will be deferred to the next IUP Period and the project may need to requalify for subsidized financing.

Please note: Financing applications from municipalities that are more than one-year delinquent with their Annual Financial Report (AFR) filings with the Office of the State Comptroller will be deemed unacceptable.

The following items must be completed and submitted to EFC for a financing application to be deemed acceptable:

1. Bond resolution establishing the legal authority to issue the appropriate amount of debt for the project.
2. Environmental review in accordance with the State Environmental Quality Review (SEQR) process in the manner prescribed by EFC, including the applicable State Historic Preservation Office (SHPO) review. See Section 9D for more information.
3. Applicable to towns and counties only: Establishment of new or expanded sewer district, or district maximum expenditure increase, and approval from the Office of State Comptroller, if required.

During development of a project finance agreement, the applicant must submit a current project budget incorporating reasonable contingency and forecasted inflation factors that has been updated within the prior six months. All financing applications submitted to EFC by the May 28, 2027 application due date and deemed acceptable will be considered for financial assistance through September 30, 2028. Applications are considered inactive and will not be processed if they were submitted prior to October 1, 2024 and the applicant is not actively proceeding toward execution of a project finance agreement with EFC. Projects with inactive applications will be reassessed against all other projects on the IUP.

While financing applications must be submitted before the due date, they should be submitted as early as practicable and several months in advance of when funds are needed. EFC recommends that applicants:

- Access the financing application on EFC's website and consult the guidance materials; and
- Contact EFC as early as possible in the application preparation process to ensure the proper documents are collected, programmatic conditions are adhered to, and forms are completed.

CWSRF projects are subject to the State Smart Growth Public Infrastructure Policy Act (the Smart Growth Act). The Smart Growth Assessment is used to establish that the project, to the extent practicable, meets the criteria of the Smart Growth Act. The Smart Growth Assessment is included in the financing application and is required as part of an acceptable financing application.

Submit the financing application and required documents using the EFC Portal on EFC's website. If you have questions, please call 518-402-6924 for assistance.

G. Program Requirements

A recipient of CWSRF Base and IIJA financial assistance and its contractors must comply with certain federal and State regulatory requirements as outlined in Section 9C, including, but not limited to:

- American Iron and Steel (AIS) or Build America, Buy America (BABA);
- Davis-Bacon and Related Acts (DBRA) federal wage rates;
- Federal Architectural/Engineering (A/E) procurement process;
- Equal Employment Opportunity (EEO); and
- Minority- and Women-Owned Business Enterprise (MWBE) or Disadvantaged Business Enterprise (DBE) participation.

EFC also encourages all recipients to utilize Service-Disabled Veteran-Owned Businesses (SDVOBs).

Mandatory T&Cs are available on EFC's website, and provide EFC's recipients and their contractors with required contract and subcontract language. Also available on EFC's website are forms, guidance materials, and training videos for contractors and subcontractors.

The recipient must incorporate the applicable T&Cs into all contracts for which they are pursuing CWSRF financial assistance, including contracts entered into prior to application for CWSRF financing. Therefore, if a municipality intends to apply for CWSRF assistance, it must ensure that all contracts it enters into for a project include the applicable T&Cs. All projects financed with CWSRF funds that are identified as equivalency projects must incorporate Equivalency T&Cs. Failure to adequately incorporate and implement the applicable T&Cs in any contract could result in the loss of CWSRF financial assistance.

EFC may hold disbursements on a project when the recipient does not satisfactorily respond to EFC's request for documentation of compliance with programmatic requirements.

9. EFC Compliance with EPA Program Requirements (Assurances and Specific Proposals)

40 CFR § 35.3150 requires the State to provide assurances of the CWSRF program's compliance with certain federal requirements. The State's assurances are embodied in the Operating Agreement, dated as of November 21, 2017, between the DEC and the EPA (the Operating Agreement), which provides for the organization and administration of the State's CWSRF. The Federal Assistance ID Number is CS-360001 and CFDA number is 66.458.

A. Binding Commitments

The State will make binding commitments through execution of project finance agreements or grant agreements with CWSRF recipients in a total amount equal to 120% (100% for IIJA EC) of each Capitalization Grant payment within one year after receipt of payment. If the State commits more than the required percentage, the EPA will recognize the cumulative value of the binding commitments, and the excess balance may be banked towards the binding commitment requirements in subsequent years.

B. Timely Use of Funds

The State will expend CWSRF Base, IIJA General Supplemental, and IIJA EC funds in an expeditious and timely manner.

C. Compliance with Federal Requirements (Equivalency Projects)

The amount equal to the funds "directly made available" by a Capitalization Grant is considered federal funds, or federal financial assistance. Accordingly, projects with project costs totaling an amount equal to a Capitalization Grant must meet various federal grant regulatory requirements.

EFC identifies projects that have federal funding, have primarily sanitary sewer scope, and/or limited products as equivalency projects on the Annual List with an "E" notation. If tagged with an "E" notation in the IUP, the recipient is required to demonstrate compliance with various federal laws, regulations, and executive orders relating to: federal cross-cutting authorities; exclusion on using certain Chinese telecommunications equipment; National Environmental Protection Act (NEPA) environmental review; DBE; BABA; and the Single Audit Act (SAA), as applicable. EFC has prepared guidance and certifications to assist project sponsors in meeting the "equivalency" requirements, which can be found on EFC's website.

D. Environmental Review

Potential environmental impacts must be considered for projects receiving CWSRF Base, IIJA General Supplemental, and IIJA EC financial assistance, in accordance with EFC's state environmental review process (SERP). This applies for all treatment works construction projects (Clean Water Act § 212), including NPS pollution control projects (Clean Water Act § 319) and estuary protection projects (Clean Water Act § 320) that are also treatment works projects.

E. State Match Funds and Anticipated Cash Draw Ratio

For FFY 2027, the State will use State General Fund appropriations to provide the required 20% match to the CWSRF Base. No state match is required for IIJA EC funds. The State expects to use a cash draw ratio of 83.33% federal funds and 16.67% state funds.

F. Transfer of Funds between SRF Programs

The Safe Drinking Water Act (SDWA) Amendments of 1996 authorized states to meet their most pressing funding needs for drinking water and wastewater facilities by transferring funds

from one SRF program to the other (Section 302 of Public Law 104-182). Transfers totaling $82,443,933 were made from the CWSRF to the DWSRF from FFY 1997 through 2001. Prior to any transfer of funds, the IUP would be amended to note the proposed transfer and the public would be provided the opportunity to comment. If insufficient projects are available in this IUP Period to utilize the IIJA EC funding available, EFC may transfer funds to the DWSRF in accordance with this section.

G. Green Project Reserve

Annual federal appropriations require that EFC use a portion of each Capitalization Grant to finance projects or aspects of projects that meet the EPA's Green Project Reserve (GPR) requirement. GPR projects must be CWSRF-eligible and EFC encourages projects to incorporate all four of the following categories into their projects:

1. Address stormwater and wet weather issues through the use of green infrastructure;
2. Promote energy efficiency;
3. Promote water efficiency; and
4. Use innovative approaches to managing water resources.

GIGP focuses additional subsidy in the form of grant towards projects that meet the most recent (2012) EPA GPR Guidance. A GIGP project is scored and selected based on the level to which the project:

- Protects or makes measurable improvements to water quality, including generating water quality metrics;
- Establishes or restores natural features, ecology, and hydrology;
- Implements measures that address climate change, including cooling the surrounding environment, mitigating urban heat islands, reducing air pollution, and reducing energy use;
- Is likely to succeed based on project development at time of application;
- Leverages additional resources through removing barriers to collaboration, developing new partnerships, utilizing staff, securing other funding and investments, and/or provides workforce development;
- Plans for the long-term operation, maintenance, and water quality of the project;
- Provides opportunities for the applicant to facilitate the transfer of new technologies, knowledge, and practices to other water quality issues and other regions of the State; and
- Spurs innovation in the area of green stormwater infrastructure, energy efficiency, or water efficiency through the development and/or adoption of new technologies.

The remainder of the GPR requirement will be met with CWSRF projects funded from Categories A, B, C, and D that implement GPR practices. The list of projects used to meet the GPR requirement and their approved GPR amounts will be identified in CWSRF Annual Reports.

GPR requirements for FFY 2027, if any, are unknown as of the date of this IUP.

10. Allocation, Sources and Uses of Funds

A. Sources and Uses

Table A identifies the estimated sources of funds for FFY 2027 and their uses. EFC expects to allocate approximately $2.8 billion to new financings in FFY 2027 (Table B). This amount includes unused funds allocated to projects in the 2026 IUP for which a project finance agreement was not executed in FFY 2026.

Table A – Sources and Uses of Subsidized Financing[3]

Estimated Sources of Funds for Federal Fiscal Year 2027 as of July 1, 2026

Remaining Resources on October 1, 2025	Totals
Funds for projects with Complete Applications	$1,074,938,872
Funds for IIJA General Supplemental projects with Complete Applications	$ 231,675,116
Funds for IIJA Emerging Contaminants projects with Complete Applications	$ 65,066,175
Funds allocated for IIJA Emerging Contaminants project	$ 34,929,052
Unused 2026 funds	$ 515,703,495
Equity returned from conversion to long-term leveraged financing	$ 0
Remaining Resources on October 1, 2026:	$1,922,312,710
Capitalization Grants	
2027 Base Capitalization Grant from EPA	$ 50,000,000
2027 State Match for Base Capitalization Grant	$ 10,000,000
Total from Capitalization Grants	$ 60,000,000
Repayments 10/1/25 – 9/30/26	$ 554,645,424
Investment Returns	$ 194,095,040
Total Estimated Sources of Funds for Federal Fiscal Year 2027 as of July 1, 2026:	**$ 2,731,053,174**

Proposed Uses of Funds During Federal Fiscal Year 2027

Amount for Projects	Totals
Projects in Category A, B & C (Funds for Short-Term or Long-Term Leveraged Financings)	$ 865,311,171
Projects in Category A & B with Acceptable Applications in 2026	$ 558,711,808
Projects in Category D with Acceptable Applications in 2026	$ 516,227,065
Projects with IIJA General Supplemental with Acceptable Applications in 2026	$ 231,675,116
Projects in Category EC with Acceptable Applications in 2026	$ 65,066,175
Projects in Category E	$ 0
Projects in Category EC	$ 34,929,052
Additional Subsidy for Category G – GIGP	$ 15,000,000
2027 Additional Subsidy	$ 15,000,000
Subtotal – Amount for Projects	$ 2,301,920,386
Bond Debt Service	$ 429,132,788
2027 Program Administration	$ 0
Subtotal – Bond Debt Service and Program Administration:	$ 429,132,788
Total Proposed Uses of Funds During Federal Fiscal Year 2027:	**$ 2,731,053,174**

[3] Amounts will differ from National Information Management System (NIMS) because the reporting periods are different. All amounts are estimates and may be adjusted based on the final approval of federal CWSRF allotments.

B. Allocation of Funds

To fund short-term direct and long-term direct financings this IUP Period, EFC will use:

- the CWSRF Base, IIJA General Supplemental and IIJA EC Capitalization Grants and the associated State match, as applicable;
- repayments on financings;
- recycled funds; and
- returns on investments.

EFC's leveraged long-term financings (subsidized and market-rate) will be funded with bond proceeds and/or other available assets.

Table B – Allocation of Project Dollars

Category	Category Subtotal (Annual List)	Category Subtotal/ Total List	Funds	Potential Loans and Grants
Category A	$ 478,325,446	10.9%	$ 94,318,918	$ 188,637,836
Category B	$ 2,637,680,258	59.9%	$ 518,321,391	$ 1,036,642,782
Category C	$ 1,305,010,561	29.2%	$ 252,670,862	$ 505,341,724
Category D	$ 798,679,238	-	-	-
Projects in Cat. A, B, and D with Acceptable Applications in 2026	N/A	N/A	-	$ 1,074,938,872
Category E	N/A	N/A	$ 0	$ 0
Category G - Green Innovation Grant Program	N/A	N/A	$ 15,000,000	$ 15,000,000
		Total	**$ 880,311,171**	**$ 2,820,561,214**

The availability of funds for applicants/projects on the IUP is determined based on the estimated Capitalization Grant awards. These federal awards are based on Congressional appropriations and are subject to the final approval of the federal CWSRF Capitalization Grant allotments. The amount available to individual applicants/projects is subject to change in the event that there are insufficient funds to provide to all projects for which applicants are ready to proceed in the IUP year.

C. Use of Administrative Funds

Three main sources of funds support administrative expenses: a portion of each Capitalization Grant, the intended allotment of which is shown in Table A; an annual administrative fee that is charged to long-term non-hardship borrowers; and fees EFC collects related to refundings. These fees are held in an account outside the CWSRF and are used to cover administrative expenses that may not be recovered from the Capitalization Grant.

Administrative fees consist of two components – program income and non-program income. The uses of program income earned during the grant period are subject to restrictions by EPA, while program income earned after the grant period and non-program income may be used to fund a variety of water quality activities.

As of August 2026, EFC estimates it will receive a total of approximately $17.2 million from administrative and refunding fees in FFY 2027, consisting of about $15.2 million in program income and $1.9 million in non-program income.

In addition to covering administrative expenses, EFC funds certain water quality activities as permitted by EPA. EFC anticipates the following uses of administrative fees during the IUP Period: $3 million for EPG; up to $500,000 for Environmental Justice Value Engineering; and up to $3.5 million for technical, financial, and managerial capacity assistance for financially distressed communities.

D. Use of Technical Assistance Funds

The CWSRF Base Capitalization Grant allows the State to use two percent of each Capitalization Grant awarded annually to provide technical assistance to small, rural, and tribal publicly owned treatment works in the State. EFC intends to reserve two percent of the Capitalization Grant to conduct project development activities for communities with a population of less than 10,000 including, but not limited to assisting communities with:

- Planning and developing an engineering report with funds made available for the EPG program;
- Listing a project(s) on the IUP;
- Applying for additional subsidization and financing;
- Asset management planning; and
- Documenting affordability where readily available statistics are not adequate.

11. Program Goals

The State has the following short-term goals for the CWSRF in FFY 2027:

1. Advance both the environmental and economic goals of the State and the CWSRF to fund the highest priority water quality improvements as soon as needs arise by committing FFY 2027 funds to projects that are ready to proceed with construction, or otherwise positioned to have funds disbursed quickly and steadily.
2. Implement EFC's financing programs in a manner that benefits small, rural, and disadvantaged communities.
3. Implement program changes that incentivize financed projects to proceed expeditiously with the construction of infrastructure so that their benefits may be realized as soon as practicable.
4. Evaluate projects for and provide priority points to those that address resiliency to threats such as natural disasters, extreme wet weather events, bioterrorism, and cyber-attacks.
5. Work with DEC to develop and financially support projects that address emerging contaminants as regulations are developed.

The State has the following long-term goals for the CWSRF program:

1. Encourage use of asset management planning for municipal facilities to prioritize infrastructure investment and fiscal planning to sustain the valuable wastewater infrastructure.
2. Implement EFC's financing programs in a manner that benefits small, rural, and disadvantaged communities
3. Reduce energy use at wastewater treatment plants by financing energy efficiency improvements, installation of renewable energy infrastructure, and inflow and infiltration elimination that reduce the volume of wastewater treated.
4. Enhance the program to continue providing reduced interest rate financings and additional subsidy that encourage the repair, replacement, and upgrade of existing infrastructure and the construction of new point source, nonpoint source, and estuary projects to improve, maintain, or protect water quality.
5. Provide financial assistance for projects that will protect groundwater, consistent with DEC's goal to prevent pollution and protect the State's groundwater as a source of potable water supply.
6. Help recipients achieve and maintain compliance with Federal and State water quality standards and enforceable requirements of the Clean Water Act for the protection and enhancement of New York's water resources.
7. Promote the innovative use of green infrastructure to effectively manage stormwater and encourage the incorporation of green infrastructure practices into traditional gray infrastructure projects.
8. Continue to identify and increase meaningful opportunities for participation by minority- and women-owned business and disadvantaged business enterprises in projects that are supported with CWSRF financial assistance.

12. Public Comment

EFC accepted comments from the public regarding this IUP through September 23, 2026. A notice regarding the availability of the IUP for public review and a request for comments was published in the Environmental Notice Bulletin (ENB) on August 19, 2026. The following comments were received:

Comment #1: Given that:

1. The survey is conducted to determine a binary outcome: Is an area's Median Household Income (MHI) below 80% of the greater area's MHI
2. Median is a rank order that does NOT require that all survey values be aggregated

It is possible to say for certain that a median falls below a specified target if more than half of the returns fall below that target. I recommend that once 50%+ of survey responses meet the criteria, the surveyors have the option to close the survey. We had more than 50% of our required returns falling below the target when we were about 60% complete

Response: EFC does not require a 100% response rate. In the Income Survey Guidance Document, please refer to the Income Survey Response Rate table (section 2b3). EFC requires the entire project area to be surveyed to ensure there is a full representation of the community.

Comment #2: EFC appoints outside (3rd party) consultants to oversee and direct Hardship income surveys. Yet, these consultants are not mentioned - let alone specified - in the documentation. There should be a clear delineation of what these groups are responsible for and what is left up to the applicant. We wound up including questions on our survey that gathered input for grants we had no intention to pursue. And, there should be clear rules on how the survey will be adjudicated - we were surprised that after mandating much of our survey's conduct, the consultant did not close the case with EFC.

Response: EFC does not appoint or recommend any outside (3rd party) consultants to oversee or direct income surveys. While there are several organizations and technical assistance providers that assist with income survey development, they do not have any formal connection with EFC. It is dependent on the municipality to determine if they wish to conduct the survey themselves or work with a consultant. EFC's Income Survey Guidance Document provides clear directions on how to conduct a survey, what is required, and what is needed for review and approval.

Comment #3 (abbreviated for purposes of publication): Using a single statewide income does not capture those in need for Westchester, Rockland, Putnam, and Orange County. Please consider the following areas for improvement:

1. Poverty from 2023 ACS 5-Yr (2019-2023). This is several years behind
2. Regional Cost Factor comes from State Ed, rather than any measure of the COL by region.
    i. Asking for EFC to set the Mid-Hudson MHI threshold at no less than $130,000.
    ii. Asking EFC to use the 100% regionally adjusted median as eligibility vs 80%. And raise the Mid-Hudson Regional Cost Factor to at least $130,000.
    iii. Update income data to annually vs 5-yr estimate
    iv. Use a measure tied to household costs, such as Department of Housing and Urban Developments Area Median Income figure vs the Regional Cost Factor.
    v. Apply county-level factors rather than regional averages

Response: EFC appreciates this feedback and will take it into consideration when developing the FFY 2028 IUP which will require the regional cost factors to be updated due to the new American Community Survey data. Please see Appendix 1 of the CWSRF Hardship Policy for additional information. EFC offers alternative means for communities to justify a different median household income than the one their census data represents. Please see section 2C of the Hardship Policy for additional information. As shown in the FFY 2027 IUP Annual List, several communities in the Mid-Hudson region are eligible for hardship financing.

13. Amendments and Modification

EFC may amend the IUP to reflect project or program modifications during the IUP Period. EFC will make such amendments only after publication of a notice in the ENB and an opportunity for public comment. EFC will post any draft amendments on EFC's website during the public review and comment period and will publish final amendments on EFC's website.

In situations where proposed changes to the Annual List could jeopardize access to subsidized financing to a small number of projects, EFC will communicate with each of the affected communities to solicit comments or concerns in lieu of processing an amendment.

14. CWSRF Project Numbering System (ex: C4-5863-01-00):

"C" designates a CWSRF project.
"4" designates the DEC Region.
"5863" is the base number.
"01" is the 2-digit project number.
"00" is the project phase.

15. Table of Abbreviations Used in Project Descriptions:

Abbreviation	Definition
COMP	Composting or co-composting STP sludge, where municipality has not applied for DEC Title 7 assistance
COMP (TITLE 7)	Composting or co-composting STP sludge, where municipality has applied for DEC Title 7 assistance
COLL	Collector/sanitary sewers
CSO	Combined Sewer Overflow (control, treatment, or conveyance)
EST	Estuary
EXP	Expansion or increase in capacity
FM	Force main
I/I CORR	Infiltration and inflow correction
LF-CAP (TITLE 3)	Closure or capping of an inactive hazardous waste landfill, where municipality has applied for DEC Title 3 assistance
LF-CAP (TITLE 5)	Closure or capping of a solid waste landfill, where municipality has applied for DEC Title 5 assistance
LF-CAP (MSW)	Closure or capping of a solid waste landfill, where municipality has not applied for DEC Title 5 assistance
LF-GAS	Landfill gas collection and control systems up to the point of sale of the gas as a fuel or conversion to energy
LF-LCH	Landfill leachate collection, storage, and treatment
NPS	Nonpoint source
ORF	Overflow retention facility

Abbreviation	Definition
OS	Outfall sewer
PS	Pump station
REBUILD	Major repairs and replacement of worn-out facilities
REHAB	Rehabilitation
REMED	Remediation of contamination from leaking petroleum storage tanks or other municipal facilities
REPL	Replacement
SALT-STOR	Deicing materials storage facility
SEP	Separation
SEW	Sewer
SSO	Sanitary sewer overflow (control, treatment, or conveyance)
STMSEW	Storm sewer
STP	Sewage treatment plant/wastewater treatment plant
UP	Upgrading the treatment process level
WTP	Water treatment plant

16. Project Priority Lists

Appendix A – Multi-Year Project Priority List

2027 CWSRF FINAL INTENDED USE PLAN
Multi-Year List
(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C7-6357-01-00	X	D	Afton, Village of	Village COLL, STP	$18,100,000	New SPDES	53
C9-6635-03-00	X	D	Akron, Village of	East Ave Sewer I/I CORR, SEW REPL	$5,400,000	NY0031003	33
C4-5419-06-00	X	D	Albany County	Albany North and South Plants STP REHAB, STP UP [Sludge Processing]	$65,000,000	Various	1068
C4-5419-08-00	X	D	Albany County	Albany North and South Plants STP REHAB [North and South Plants Phase 1]	$110,710,000	NY0026875	74
C4-5402-14-04	X	D	Albany MWFA	Albany Pool CSO, ORF, SEW REHAB [Van Buren St, Liberty Overflow, Schuyler Overflow, Manor Ave, Little C, Cross St]	$8,509,000	NY0025747	2084
C4-5402-17-00	X	D	Albany MWFA	Beaver Creek Sewershed CSO, SEW REHAB, SEW SEP [Storm Sewer - Hackett Blvd and Academy Rd Wetland]	$4,760,000	NY0025747	1069
C4-5402-18-00	X	D	Albany MWFA	City CSO, REG-IMP, SEW REHAB [Tide Gates and Regulator Controls]	$3,750,000	NY0025747	1064
C4-5402-20-00	X	D	Albany MWFA	Beaver Creek Sewershed CSO, SEW SEP, STMSEW [Thurlow Terrace]	$3,574,740	NY0025747	1064
C4-5402-21-00	X	D	Albany MWFA	City PS REHAB, REG-IMP, SEW REPL, SEW SEP	$18,053,797	NY0025747	1069
C4-5402-22-00	X	D	Albany MWFA	13th Ward Sewer System COLL, CSO, PS EXP, SEW REPL	$2,942,000	NY0025747	51
C9-6683-02-00	X	A	Alden, Village of	Village PS REHAB	$2,645,000	NY0020541	33
C6-6010-03-00	-	A	Alexandria Bay, Village of	Village STP REHAB, STP UP [Headworks, Sequencing Batch Reactor]	$16,733,000	NY0022501	53
C6-6105-02-00	-	A	Alexandria, Town of	Hamlet of Redwood Sewer District SEW REHAB, SEW REPL, STP REHAB [Redwood Sewer District]	$2,537,000	NY0215911	33
C6-6105-03-00	-	A	Alexandria, Town of	Otter Street COLL [Otter Street]	$5,018,000	No SPDES	53
C6-6105-04-00	X	A	Alexandria, Town of	Swan Bay Rt 12 Sewer Dist.2 COLL [State Route 12 Extension (2017)]	$16,374,000	No SPDES	58

2027 CWSRF FINAL INTENDED USE PLAN
Multi-Year List
(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C9-6601-04-00	X	D	Alfred, Village of	Village STP REHAB [Ammonia, Solids]	$2,700,000	NY0022357	1063
C9-6601-05-00	X	D	Alfred, Village of	Village I/I CORR, SEW REHAB	$1,418,000	NY0022357	33
C9-7002-01-00	X	A	Allegany, Village of	Village I/I CORR, PS REHAB, SEW REHAB, SEW REPL	$20,643,000	NY0027162	38
C4-5411-04-00	X	A	Altamont, Village of	Village STP UP [Disinfection]	$3,190,000	NY0031534	33
C4-5411-05-00	X	A	Altamont, Village of	Village I/I CORR, SEW REHAB, SEW REPL	$930,000	NY0031534	33
C3-5311-03-00	-	A	Amenia, Town of	Hamlet COLL, STP [New Wastewater System]	$19,823,000	New SPDES	68
C4-5442-10-01	X	D	Amsterdam, City of	Amsterdam Wastewater Treatment Plant STP REHAB, STP UP [Construction]	$25,840,000	NY0020290	1068
C4-5442-11-00	-	B	Amsterdam, City of	West Side I/I CORR, SEW REHAB	$3,576,268	NY0020290	58
C4-5441-04-00	X	D	Amsterdam, Town of	Route 3 Service Area Harrower Extension COLL, PS [Harrower]	$7,226,000	No SPDES	53
C9-6678-06-00	X	D	Arcade, Village of	State Route 39 I/I CORR, SEW REHAB	$1,122,000	NY0026948	36
C5-5556-02-00	X	D	Argyle, Village of	Village COLL, STP	$15,740,000	New SPDES	43
C3-7434-01-00	-	A	Ateres, Village of	Village COLL, OS, STP	$28,121,000	New SPDES	0
C9-6118-01-00	-	A	Attica, Village of	Village STP REHAB [Secondary Biotower]	$1,217,000	NY0021849	38
C9-6118-02-00	X	D	Attica, Village of	Village I/I CORR, SEW REHAB, SEW REPL	$7,300,000	NY0021849	58
C7-6240-13-01	X	D	Auburn, City of	City ORF, STP UP [Biosolids and Wastewater Process Improvements - Construction]	$86,051,540	NY0021903	1048

2027 CWSRF FINAL INTENDED USE PLAN
Multi-Year List
(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C7-6240-14-00	X	D	Auburn, City of	Combined Sewer Areas CSO, ORF, SEW SEP, STMSEW [Disinfection]	$6,049,500	NY0021903	48
C8-6453-07-00	X	D	Avon, Village of	Village STP REHAB	$23,000,000	NY0024449	48
C5-5596-03-00	X	B	Ballston Spa, Village of	Village Water District WTP [Water Meters]	$3,400,000	No SPDES	43
C8-6502-05-00	X	D	Batavia, City of	City STP REHAB	$30,000,000	NY0026514	108
C8-6460-09-00	X	D	Batavia, Town of	Sewer District 2 SEW REHAB	$1,613,766	No SPDES	33
C8-6419-02-00	X	D	Bath, Town of	Lake Salubria COLL, PS	$8,797,333	NY0021431	1121
C8-6416-03-00	X	D	Bath, Village of	Village STP EXP, STP UP [Disinfection and Treatment Plant Improvements - Engineering]	$8,767,875	NY0021431	1066
C8-6416-03-01	X	D	Bath, Village of	Village STP EXP, STP UP [Disinfection and Treatment Plant Improvements - Construction]	$41,202,125	NY0021431	1066
C5-5568-04-00	X	D	Bellmont, Town of	Hamlet of Brainardsville STP UP [Disinfection]	$725,000	NY0255726	1051
C9-6900-01-00	X	D	Belmont, Village of	Village I/I CORR, SEW REHAB, SEW REPL	$1,600,000	NY0031844	38
C9-6725-01-00	X	B	Bemus Point Central School District	Bemus Point Central School District COLL, FM, PS, STP REPL	$1,765,000	NY0097527	36
C8-6481-02-01	X	A	Bergen, Village of	Village I/I CORR, SEW REHAB, SEW REPL [Phase 2]	$2,007,000	NY0110434	2058
C4-5418-11-00	X	B	Bethlehem, Town of	Town Sewer District STP UP [Ultraviolet Disinfection]	$6,791,000	NY0025739	58
C7-6201-06-00	X	D	Binghamton / Johnson City	City of Binghamton- Johnson -Vestal PS REHAB [Terminal Pumping Station- City of Binghamton]	$3,836,000	NY0024414	38
C7-6201-06-01	X	D	Binghamton / Johnson City	City of Binghamton- Johnson -Vestal PS REHAB [Terminal Pumping Station-Village of Johnson City]	$3,164,000	NY0024414	38

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C7-6207-04-00	X	D	Binghamton, City of	City and Town of Binghamton and Town of Conklin FM, PS	$7,598,901	NY0024414	1043
C7-6207-06-00	X	D	Binghamton, City of	City PS REHAB [Nine Stations]	$19,028,000	NY0024414	38
C7-6207-08-00	X	D	Binghamton, City of	First Ward Combined Sewer I/I CORR, PS REHAB, SEW REHAB, SEW SEP	$32,121,600	NY0024406	89
C5-5679-01-00	X	D	Black Brook, Town of	Au Sable Forks Wastewater Treatment Plant - Black Brook STP REHAB, STP UP [AuSable Forks]	$525,413	NY0201910	1066
C5-5679-02-00	X	G	Black Brook, Town of	Water District 1 WTP [GIGP15 - Water Meters]	$465,000	NY0201910	-
C3-5373-04-00	X	D	Bloomingburg, Village of	Village STP REHAB [Headworks]	$4,883,000	NY0208426	61
C3-5373-05-00	X	D	Bloomingburg, Village of	Village PS REHAB, STP REHAB, STP UP	$6,701,000	NY0208426	66
C9-6820-01-00	X	D	Bolivar, Village of	Village STP REHAB, STP UP	$7,546,999	NY0022381	1056
C5-5586-04-00	-	A	Bolton, Town of	Town Sewer District PS REHAB, SEW REHAB, STP REHAB, STP UP [Phase I]	$9,420,000	NY0093688	74
C5-5586-04-01	-	A	Bolton, Town of	Town Sewer District FM, PS REHAB, STP UP [Phase II]	$32,500,000	NY0093688	74
C5-5586-05-00	X	A	Bolton, Town of	Town Sewer District PS REPL [Main Pump Station]	$3,114,000	NY0093688	28
C5-5586-06-00	X	A	Bolton, Town of	Bolton Water District NPS DW PROTECTION [Edgecomb Pond Dam]	$3,700,000	No SPDES	18
C5-5586-07-00	X	A	Bolton, Town of	Bolton Sewer District I/I CORR, SEW REHAB, SEW REPL	$2,376,000	NY0093688	48
C6-6078-03-00	X	D	Boonville, Village of	Village SEW REPL, STP REHAB, STP UP	$19,500,000	NY0020494	1053
C6-6078-04-00	-	A	Boonville, Village of	Village I/I CORR, SEW REHAB, SEW REPL	$1,550,000	NY0020494	48

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C3-5610-01-00	-	B	Briarcliff Manor, Village of	Cedar Drive Sewer District COLL [Cedar Drive Collection System]	$7,161,000	No SPDES	18
C5-5533-03-00	X	A	Broadalbin, Village of	Village STP UP [Disinfection]	$850,000	NY0251739	1038
C8-6511-02-00	X	D	Brockport, Village of	Village I/I CORR, SEW REHAB, SEW REPL	$10,906,000	No SPDES	38
C1-5154-09-00	X	A	Brookhaven, Town of	Town Sewer District 2 STP EXP [Sewer District 2]	$31,173,000	NY0277827	28
C1-5154-10-00	X	B	Brookhaven, Town of	Woodhull Landing Road NPS, STMSEW	$4,964,000	No SPDES	118
C1-5154-13-00	X	B	Brookhaven, Town of	Brookhaven Landfill LF-CAP (TITLE 5)	$15,843,000	No SPDES	38
C6-6109-01-00	X	D	Brownville, Village of	Village STP REHAB, STP UP [Disinfection]	$3,000,000	NY0031232	1048
C6-6109-02-00	X	D	Brownville, Village of	Village I/I CORR, SEW REHAB	$6,609,000	NY0031232	33
C7-6302-01-00	X	D	Brutus, Town of	Shadybrook, Kenyon, Countyline and Hillside Mobile Home Parks COLL, FM, PS	$18,868,556	No SPDES	53
C9-6602-28-00	X	D	Buffalo Sewer Authority	Bird Island Wastewater Treatment Plant STP REHAB, STP UP [Secondary]	$71,980,727	NY0028410	1099
C9-6602-32-00	X	D	Buffalo Sewer Authority	City of Buffalo CSO [Real Time Controller - Black Rock Canal]	$8,750,000	NY0028410	1118
C9-6602-32-01	X	D	Buffalo Sewer Authority	City of Buffalo STP REHAB [Bird Island Wastewater Treatment Plant Primary - Phase 1]	$72,263,475	NY0028410	1118
C9-6602-32-02	X	D	Buffalo Sewer Authority	City of Buffalo STP REHAB [Bird Island Wastewater Treatment Plant Primary - Phase 2]	$125,800,000	NY0028410	1118
C9-6602-32-03	X	D	Buffalo Sewer Authority	City of Buffalo CSO [Real Time Controller - Jefferson Ave]	$122,601,000	NY0028410	1118
C9-6602-32-04	X	D	Buffalo Sewer Authority	City of Buffalo CSO, SEW REPL [Breckenridge]	$29,300,660	NY0028410	1118

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C9-6602-32-05	X	D	Buffalo Sewer Authority	City of Buffalo STP REHAB, STP UP [Bird Island Wastewater Treatment Plant Secondary - Phase 3A]	$96,300,000	NY0028410	1118
C9-6602-32-06	X	D	Buffalo Sewer Authority	City of Buffalo CSO [Roosevelt OLS]	$52,300,000	NY0028410	1118
C9-6602-32-07	X	D	Buffalo Sewer Authority	City of Buffalo CSO [Sidney Real Time Control (RTC)]	$9,645,000	NY0028410	1118
C9-6602-32-09	-	B	Buffalo Sewer Authority	City of Buffalo CSO [Sewer Patrol Point 137 and Combined Sewer Overflow 064 Inline Storage]	$6,615,000	NY0028410	1118
C9-6602-32-11	-	B	Buffalo Sewer Authority	City of Buffalo CSO [Schiller Park Offline Storage]	$156,750,000	NY0028410	1118
C9-6602-32-12	-	B	Buffalo Sewer Authority	City of Buffalo CSO [Sewer Patrol Points 339 and 340]	$23,800,000	NY0028410	1118
C9-6602-32-13	-	B	Buffalo Sewer Authority	City of Buffalo CSO [Sewer Patrol Points 304 and 326]	$7,520,000	NY0028410	1118
C9-6602-32-14	X	D	Buffalo Sewer Authority	City of Buffalo CSO [Sewer Patrol Point 341A]	$8,545,000	NY0028410	1118
C9-6602-32-15	X	D	Buffalo Sewer Authority	City of Buffalo CSO [Sewer Patrol Point 337]	$10,730,000	NY0028410	1118
C9-6602-32-16	X	D	Buffalo Sewer Authority	City of Buffalo STP REHAB [Bird Island Wastewater Treatment Plant Primary - Phase 3B]	$147,925,000	NY0028410	1118
C9-6602-39-02	X	G	Buffalo Sewer Authority	City CSO, NPS [GIGP17 - Bioretention, Infiltration]	$10,672,503	No SPDES	-
C8-6514-01-00	X	D	Byron, Town of	South-Central FM, PS, STP, STP REPL [Consolidation]	$11,825,000	NY0160971	118
C6-6163-01-00	X	D	Camden, Village of	Village SEW REHAB, STP REHAB, STP UP	$19,380,000	NY0021377	71
C7-7001-01-00	-	A	Camillus, Village of	Village I/I CORR, SEW REHAB, SEW REPL	$6,751,000	No SPDES	33
C8-6463-03-00	X	D	Campbell, Town of	NYSDOT and BOCES COLL, PS	$2,855,000	No SPDES	58

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C4-5443-04-00	X	A	Canajoharie, Village of	Village I/I CORR, SEW REHAB, SEW REPL	$7,343,000	NY0023485	46
C8-6434-13-00	X	B	Canandaigua, City of	City + Canandaigua Lake County Sewer District STP REHAB [Headworks Resiliency]	$5,695,000	NY0025968	48
C8-6434-14-00	X	B	Canandaigua, City of	City + Canandaigua Lake County Sewer District STP REHAB [Primary Clarifiers]	$17,840,000	NY0025968	33
C8-6434-15-00	X	B	Canandaigua, City of	City + Canandaigua Lake County Sewer District I/I CORR, SEW REHAB	$1,242,000	NY0025968	48
C8-6434-16-00	-	B	Canandaigua, City of	City + Canandaigua Lake County Sewer District STP REHAB [Secondary]	$26,008,001	NY0025968	48
C8-6434-17-00	-	B	Canandaigua, City of	City + Canandaigua Lake County Sewer District STP UP [Reuse]	$22,660,000	NY0025968	33
C9-6607-02-00	-	A	Canaseraga, Village of	Village PS REHAB, STP REHAB	$2,500,000	NY0269573	36
C8-6667-03-00	X	D	Canisteo, Village of	Wastewater Treatment Plant PS REHAB, STP REHAB, STP UP	$6,650,000	NY0023248	1058
C6-6064-05-00	X	D	Canton, Village of	Village OS REPL, STP REHAB	$13,500,000	NY0236586	1036
C6-6124-01-00	X	D	Carthage, Village of	Village I/I CORR, SEW REHAB, SEW REPL, SEW SEP, STMSEW	$793,000	NY0025151	1038
C6-6124-02-00	X	D	Carthage, Village of	Village STP REHAB	$1,065,600	NY0025151	38
C9-7100-01-00	X	D	Castile, Town of	Silver Lake Sewer District No. 1 and North End Sewer Districts No. 1 I/I CORR, PS REPL, SEW REHAB	$9,400,000	NY0022985	33
C4-5434-04-00	-	A	Catskill, Town of	Hamlet of Cementon PS REHAB, STP REHAB [Cementon]	$1,560,000	NY0205044	38
C4-5460-02-00/01	X	D	Catskill, Village of	Village CSO, I/I CORR, PS REHAB, STP REHAB	$25,139,000	NY0020389	1099
C9-6670-02-00	-	B	Cattaraugus County	County LF-LCH	$1,280,000	No SPDES	0

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C7-6235-05-00	X	D	Cayuga County Water and Sewer Authority	Honoco Road COLL, FM, PS [Low Pressure]	$33,000,000	No SPDES	84
C7-6382-03-01	X	B	Cayuga Heights, Village of	Village STP REHAB [Phase 3]	$7,975,000	NY0020958	2028
C7-6350-08-00	X	A	Cazenovia, Town of	Town STP REHAB	$11,800,000	NY0228525	41
C6-6028-04-00	-	B	Champion, Town of	Sewer District 3 COLL [Sewer District No. 3]	$4,121,000	No SPDES	28
C6-6028-05-00	X	D	Champion, Town of	Sewer District 1 I/I CORR, SEW REHAB [Manhole Replacements]	$288,000	No SPDES	33
C5-5567-02-00	X	D	Champlain, Town of	Sewer District No. 7 COLL	$16,370,000	No SPDES	1053
C5-5505-02-00	X	D	Chateaugay, Village of	Village STP REHAB, STP UP	$18,000,000	NY0024830	51
C9-6628-08-01	X	D	Chautauqua County	West Side Chautauqua Lake COLL, FM, PS [Phase 2]	$24,000,000	NY0106895	2133
C9-6632-07-00	X	D	Chautauqua County	North Chautauqua Lake Sewer District and Mayville Wastewater Treatment Plant I/I CORR, SEW REHAB [North]	$5,480,000	NY0020826	1043
C9-6633-04-00	X	D	Chautauqua County	Portland Pomfret Dunkirk Sewer District I/I CORR, PS REHAB, SEW REHAB, SEW REPL	$1,612,000	No SPDES	1038
C9-6634-03-00	X	D	Chautauqua County	North Chautauqua Lake Sewer District STP REHAB	$3,751,000	NY0020826	38
C9-6634-05-00	X	D	Chautauqua County	Chautauqua Lake Sewer District - East Side COLL, FM, PS	$35,637,000	No SPDES	133
C5-5577-04-00	X	D	Chazy, Town of	Chazy Sewer District STP REHAB, STP UP	$6,969,843	NY0255971	1048
C8-6421-06-01	X	D	Chemung County	Chemung County Sewer Districts STP REPL [Consolidation Wastewater Treatment at Milton Street]	$83,867,709	NY0035742	2104
C8-6421-09-00	X	D	Chemung County	City of Elmira CSO, NPS, SEW SEP, STMSEW	$7,102,000	NY0035742	89

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C8-6421-09-01	X	G	Chemung County	City of Elmira CSO, NPS [GIGP16 - Porous Pavement, Tree Trenches]	$3,000,000	NY0035742	-
C8-6475-04-00	X	EC	Chemung County	County LF-LCH [PFAS]	$19,028,000	No SPDES	118
C7-6203-04-00	X	B	Chenango, Town of	Pennview, Northgate, Chenango Heights PS, PS REPL, STP EXP, STP REPL, STP UP [Consolidation and Nutrients]	$47,999,999	NY0213781	1061
C9-6704-01-00	X	D	Cherry Creek, Town of	Town I/I CORR, STP REHAB, STP UP	$4,573,000	NY0204081	1061
C7-6047-03-00	-	B	Chittenango, Village of	Village STP UP [Disinfection]	$3,400,000	NY0021539	36
C9-6652-03-00	-	B	Clarence, Town of	Harris Hill - Clarence Sewer District No. 9 COLL	$51,475,500	No SPDES	28
C6-6005-05-00	-	A	Clayton, Town of	State Route 12 and Spicer Bay COLL, PS [Route 12 Sewer Extension]	$3,806,000	No SPDES	133
C6-6012-09-00	-	A	Clayton, Village of	Village I/I CORR, SEW REHAB, SEW REPL, SEW SEP	$2,166,000	NY0027545	38
C5-5546-05-00	X	A	Clifton Park, Town of	Riverview Landing COLL, PS, STP REPL [Decommissioning]	$2,205,000	NY0131768	59
C8-6479-03-00	X	D	Clifton Springs, Village of	Village STP UP [Disinfection]	$3,905,900	NY0020311	1047
C6-6099-02-00	X	D	Clifton, Town of	Newton Falls STP REHAB, STP UP	$882,400	NY0270211	1051
C5-5575-02-00	X	EC	Clinton County	Clinton County Landfill LF-LCH [Pre-Treatment PFAS]	$25,000,000	No SPDES	38
C5-5575-02-01	X	B	Clinton County	Clinton County Landfill LF-LCH [Pre-Treatment PFAS]	$10,690,000	No SPDES	38
C4-5479-06-00	X	D	Cobleskill, Village of	Village OS REHAB, SEW REPL, STP REHAB	$5,816,407	NY0024201	1053
C3-5605-01-00	-	A	Cochecton, Town of	Lake Huntington Sewer District STP Upgrade [Lake Huntington]	$1,300,000	NY0030694	36

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C4-5444-05-00	X	B	Coeymans, Town of	Town STP REHAB	$7,298,000	NY0022772	33
C4-5444-06-00	X	B	Coeymans, Town of	Town I/I CORR, PS REHAB	$3,325,000	NY0022772	54
C9-6707-01-00	X	D	Concord, Town of	Craneridge-Kissing Bridge Sewer District FM, PS, SEW REHAB, STP REPL [Consolidation]	$8,200,000	Various	1051
C6-6169-01-00	X	A	Constableville, Village of	Village STP UP [Disinfection]	$825,000	NY0110418	1051
C7-6356-02-00	X	D	Constantia, Town of	Hamlet and Lakefront COLL, FM, PS, STP EXP	$60,400,000	No SPDES	126
C4-5448-10-00	-	A	Cooperstown, Village of	Village I/I CORR	$1,982,000	NY0023591	51
C5-5542-05-00	X	D	Corinth, Village of	Village I/I CORR, SEW REHAB [Palmer, Gobel]	$9,427,398	NY0266167	1043
C5-5542-06-00	X	D	Corinth, Village of	Village I/I CORR, SEW REHAB [Hill Avenue and Heath Street]	$1,941,063	NY0266167	43
C5-5542-06-01	X	D	Corinth, Village of	Village I/I CORR, SEW REHAB [Main Street and Sherman Avenue]	$6,982,200	NY0266167	43
C8-6116-02-00	X	A	Corning, Town of	East Corning Sewer District COLL, PS	$2,837,000	No SPDES	33
C3-5333-01-01	X	B	Cornwall, Town of	Sewer District No. 1 STP REHAB [Shore Rd Phase II Solids Handling]	$10,555,452	NY0022144	2058
C3-5333-03-00	X	A	Cornwall, Town of	Firthcliffe Sewer District SEW REHAB, SEW REPL	$6,185,000	NY0022152	33
C3-5333-04-00	X	A	Cornwall, Town of	Beaver Dam Lake and Firthcliffe Heights Sewer District I/I CORR, SEW REHAB, SEW REPL	$1,470,000	NY0022446	48
C7-6275-08-00	X	D	Cortland, City of	City Sewer District - Homer Avenue I/I CORR, SEW REHAB, SEW REPL	$20,365,087	NY0027561	56
C4-5468-02-00	X	D	Coxsackie, Village of	Village I/I CORR, SEW REPL, SEW SEP, SSO, STMSEW	$6,072,810	NY0033545	1099

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C5-5562-02-01	X	A	Crown Point, Town of	Sewer District No. 1 STP UP	$16,991,850	NY0239844	2136
C9-6609-02-00	X	D	Cuba, Village of	Village I/I CORR, SEW REHAB, STP REHAB	$8,934,000	NY0023515	48
C7-6555-01-00	X	A	Danby, Town of	Hamlets of Central and West Danby COLL, STP	$8,309,836	No SPDES	43
C5-5563-05-00	X	D	Dannemora, Town of	Lyon Mountain Sewer District STP REHAB, STP UP	$6,400,000	NY0239577	1062
C5-5563-06-00	X	A	Dannemora, Town of	Lyon Mountain Sewer District I/I CORR, PS REPL, SEW REHAB, SEW REPL	$1,034,000	NY0239577	32
C8-6496-02-00	X	D	Darien, Town of	Sewer District 01 FM, PS	$5,900,000	NY0228346	1058
C6-6087-02-00	X	D	De Kalb, Town of	DeKalb Junction SEW REHAB, STP REHAB, STP UP	$6,200,000	NY0034762	1047
C9-6670-03-00	X	D	Delevan, Village of	Village COLL, FM, PS	$14,850,000	No SPDES	53
C4-5606-01-00	-	A	Delhi, Village of	Delhi Industrial Users STP UP [Equalization]	$2,000,000	NY0020265	51
C4-5606-02-00	-	A	Delhi, Village of	Wastewater Treatment Plant STP REHAB	$22,746,000	NY0020265	36
C9-6684-04-01	X	B	Depew, Village of	Village Sewersheds I/I CORR, SEW REHAB, SSO [Phase 7]	$2,200,000	No SPDES	2136
C9-6684-04-02	X	B	Depew, Village of	Village Sewersheds I/I CORR, SEW REHAB, SSO [Phase 8]	$1,850,000	No SPDES	2136
C9-6684-04-03	X	B	Depew, Village of	Village Sewersheds I/I CORR, SEW REHAB, SSO [Phase 9]	$1,915,000	No SPDES	2136
C9-6684-04-04	X	B	Depew, Village of	Village Sewersheds I/I CORR, SEW REHAB, SSO [Phase 10]	$3,525,000	No SPDES	2136
C7-6210-02-00	X	D	Deposit, Village of	Village PS REHAB, SEW REHAB, STP REHAB	$6,760,147	NY0029211	51

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C6-6026-08-00	X	D	Dev. Auth. of the North Country	Army Sewer Line Communities FM REHAB [Army Sewer Line]	$10,000,000	No SPDES	33
C6-6026-09-00	X	D/EC	Dev. Auth. of the North Country	St. Lawrence, Jefferson, and Lewis Counties LF-LCH [Pre-Treatment Facility PFOA/PFAS/Dioxane - Planning, Design, and Construction]	$37,970,000	No SPDES	38
C6-6015-03-00	X	D	Dexter, Village of	Village STP UP [Disinfection]	$2,000,000	NY0031461	1048
C6-6000-05-00	-	A	Dolgeville, Village of	Village STP EXP, STP REHAB, STP UP	$24,800,000	NY0024554	41
C6-6000-06-00	X	D	Dolgeville, Village of	Village I/I CORR, PS, SEW REHAB, SEW REPL	$12,000,000	NY0024554	1046
C6-6000-08-00	X	G	Dolgeville, Village of	Village WTP [GIGP16 - Water Meters]	$886,442	NY0024554	-
C7-6390-02-00	X	D	Dryden, Town of	Hamlet of Varna SEW REHAB, SEW REPL	$4,813,000	NY0026638	1038
C9-6804-01-00	X	A	Dunkirk, Town of	Town FM REPL, SEW REPL	$1,490,000	NY0027961	38
C3-7338-06-00	X	A	Dutchess County WWA	Valley Dale Sewer District SEW REHAB [Valley Dale Phase 1]	$485,000	NY0077593	51
C3-7338-07-00	X	A	Dutchess County WWA	Dalton Farms STP REHAB [Dalton Farms Wastewater Treatment Plant]	$35,130,000	NY0214531	51
C3-5386-05-00	X	A	East Fishkill, Town of	Hopewell Hamlet Sewer District STP EXP, STP REHAB, STP UP [Hopewell Hamlet]	$6,486,000	NY0267953	36
C8-6458-02-00	X	D	Elba, Village of	Village I/I CORR, PS REHAB, SEW REHAB, STP REHAB, STP UP	$5,064,000	NY0020907	1053
C5-5517-03-00	X	D	Elizabethtown, Town of	Sewer District No. 1 COLL, FM, PS, STP	$37,089,000	New SPDES	104
C3-5380-05-00	X	D	Ellenville, Village of	Village STP REHAB	$6,073,185	NY0034002	46
C9-6610-06-00	X	A	Ellicottville, Village of	Town and Village of Ellicottville I/I CORR, SEW REHAB	$8,992,000	NY0023574	26

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C9-6717-01-00	X	A	Elma, Town of	Iroquois Central School District and Elma Meadows Subdivision FM, PS, STP REPL	$8,800,200	NY0033995	26
C7-6212-06-00	X	D	Endicott, Village of	Village STP UP [Nutrients]	$33,000,000	NY0027669	1099
C9-6646-13-00	-	B	Erie County	Sewer District No. 2 - Sweetland Pump Station, Big Sister Sewage Treatment Plant FM REHAB, ORF, PS REPL [Sweetland]	$9,030,828	NY0022543	36
C9-6647-06-00	X	B	Erie County	Southtowns Sewage Treatment Plant ORF, OS REHAB, PS REHAB, STP UP [Phase 1]	$68,000,000	NY0095401	1133
C9-6647-06-01	X	B	Erie County	Southtowns Sewage Treatment Plant STP REHAB, STP UP [Phase 2]	$162,308,208	NY0095401	1133
C9-6649-14-00	-	B	Erie County	Sewer District No. 3 PS REHAB [Rogers Road]	$70,353,588	NY0095401	38
C9-6650-13-00	-	B	Erie County	Sewer District No. 6 STP UP [Lackawanna Ammonia]	$62,818,450	NY0022136	48
C8-6420-07-00	X	B	Erwin, Town of	Town COLL, STP EXP	$10,851,692	NY0023906	1038
C3-5500-02-00	X	A	Esopus, Town of	Hamlet of Port Ewen PS REHAB	$6,259,000	No SPDES	38
C6-6123-01-00	X	D	Evans Mills, Village of	Village STP REHAB, STP UP	$10,517,000	NY0024660	62
C9-6721-01-00	-	B	Evans, Town of	Town COLL, FM, PS	$7,288,000	No SPDES	28
C9-6720-01-00	X	D	Falconer, Village of	Village I/I CORR, PS REHAB, SEW REHAB, SEW REPL	$11,207,000	NY0027570	33
C3-5346-10-00	X	D	Fallsburg, Town of	South Fallsburg STP EXP [South Fallsburg]	$110,000,000	NY0024520	51
C3-5346-11-00	-	B	Fallsburg, Town of	Mountaindale Sewer District STP UP [Mountaindale]	$34,950,000	NY0145696	36
C8-6433-07-00	-	B	Farmington, Town of	Town - Beaver Creek Road FM, SEW REPL	$1,000,000	NY0023531	74

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C8-6433-08-00	X	B	Farmington, Town of	Farmington Wastewater Treatment Plant PS REHAB, STP REHAB	$14,700,000	NY0023531	64
C8-6394-02-00	X	A	Fayette, Town of	Town Sewer District No 1 COLL, FM, PS [Sewer District No 1 Extension]	$11,134,525	No SPDES	51
C8-6394-03-00	-	A	Fayette, Town of	Cayuga Lake Corridor and Hamlet of Fayette COLL, FM, PS [Route 89 Corridor]	$21,528,518	No SPDES	84
C3-5365-02-00	X	D	Fishkill, Village of	Village FM, PS REHAB, STP REHAB, STP UP	$22,674,905	NY0060992	1051
C4-5896-01-00	X	D	Fleischmanns, Village of	Village PS REHAB	$575,000	NY0261521	36
C3-5316-04-00	X	G	Florida, Village of	Village WTP [GIGP16 - Water Meters]	$508,000	NY0020273	-
C4-5294-02-00	X	D	Fonda, Village of	Fonda-Fultonville STP REHAB	$15,400,000	NY0032433	38
C6-6171-01-00	X	D	Forestport, Town of	Hamlet STP UP [Disinfection]	$1,415,000	NY0236756	56
C5-5581-01-00	X	A	Fort Ann, Village of	Village STP UP	$5,531,350	NY0030627	23
C7-6380-01-00	X	D	Freeville, Village of	Village STP REHAB, STP UP [Nutrients]	$9,560,000	NY0110493	99
C9-6605-02-00	X	D	Friendship, Town of	Town I/I CORR, SEW REHAB, SEW REPL, STP REHAB, STP UP	$10,835,000	NY0029301	48
C7-6397-13-00	X	D	Fulton, City of	City STP REHAB [Phase 1 - Construction]	$29,869,515	NY0026301	61
C7-6397-13-01	-	B	Fulton, City of	City STP REHAB [Phase 2]	$20,220,000	NY0026301	61
C1-5173-02-00	-	B	Garden City, Village of	Village FM REPL	$4,000,000	No SPDES	26
C8-6546-03-00	X	D	Geneseo, Village of	Village I/I CORR, SEW REPL	$2,827,285	NY0030635	1033

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C8-6546-04-00	X	D	Geneseo, Village of	Village STP, STP REHAB	$17,104,000	NY0030635	33
C8-6546-05-00	X	D	Geneseo, Village of	Village I/I CORR, SEW SEP, SEW REHAB	$4,640,000	NY0030635	33
C8-6436-08-00	X	D	Geneva, City of	City STP UP [Solids Handling]	$16,332,711	NY0027049	1036
C5-5548-08-00	-	B	Glens Falls, City of	City CSO, FM REHAB, OS REHAB, PS REHAB, SEW REHAB, SEW SEP, STMSEW	$15,630,000	NY0029050	33
C5-5548-26-00	-	B	Glens Falls, City of	City STP REHAB [Biosolids Processing]	$5,465,000	NY0029050	33
C5-5548-32-00	X	B	Glens Falls, City of	City STP REHAB [Electrical Upgrades]	$20,800,000	NY0029050	38
C5-5548-35-00	X	B	Glens Falls, City of	City CSO, I/I CORR [Washington and East Washington Street]	$2,936,000	NY0029050	59
C4-5491-09-00	-	B	Glenville, Town of	State Route 50 COLL [Route 50]	$10,653,100	No SPDES	18
C4-5491-10-00	-	B	Glenville, Town of	Glenville Municipal Center COLL, PS [Municipal Center]	$8,457,000	No SPDES	18
C8-6487-02-00	X	D	Gorham, Town of	Hopewell/Gorham Sanitary Sewer District COLL, FM, PS	$5,494,000	No SPDES	53
C3-5313-03-00	-	A	Goshen, Town of	New York 17M Corridor [Sewer System Acquisition]	$55,300,000	NY0026328	0
C6-6058-10-00	X	D	Gouverneur, Village of	Village CSO, I/I CORR, SEW REPL, STMSEW [Wilson and Smith Streets]	$2,050,000	NY0020117	1066
C6-6058-11-00	X	D	Gouverneur, Village of	Village CSO, I/I CORR, SEW SEP	$6,196,000	NY0020117	66
C6-6058-12-00	X	G	Gouverneur, Village of	Village WTP [GIGP17 - Water Meters]	$3,058,000	NY0020117	-
C9-6719-02-00	X	D	Gowanda, Village of	Village of Gowanda, Town of Perrysburg, NYS Correctional Facility PS EXP, STP REHAB	$9,915,000	NY0032093	1041

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C1-5195-06-01	-	B	Great Neck Water Pollution Control District	Great Neck Water Pollution Control District FM REPL [Bayview Ave PS Forcemain]	$13,750,000	NY0026999	23
C1-5195-07-01	X	B	Great Neck Water Pollution Control District	Great Neck Water Pollution Control District FM REPL [Steamboat Pump Station]	$7,600,000	NY0026999	23
C1-5195-08-01	X	B	Great Neck Water Pollution Control District	Great Neck Water Pollution Control District FM REPL [Redbrook Pump Station]	$5,600,000	NY0026999	23
C1-5195-09-01	X	B	Great Neck Water Pollution Control District	Great Neck Water Pollution Control District FM REPL [Spring Lane Pump Station]	$3,300,000	NY0026999	23
C1-5195-10-00	-	B	Great Neck Water Pollution Control District	Great Neck Water Pollution Control District PS EXP, PS REHAB [Bayview Ave Pump Station]	$19,250,000	NY0026999	23
C3-5312-02-00	X	B	Greenburgh, Town of	Hartsdale Sewer District and Windsor Park Sewer District SEW REHAB [East Hartsdale Avenue]	$12,000,000	NY0026689	36
C4-7498-03-01	X	D	Greenville, Town of	Sewer District No. 1 COLL, FM [Phase 2]	$1,130,821	NY0094854	2048
C5-6953-01-00	X	D	Greenwich, Village of	Wastewater Treatment Plant STP EXP, STP UP	$5,490,000	NY0131555	51
C7-6208-02-00	X	D	Groton, Village of	Village SEW REHAB, STP REHAB	$3,730,000	NY0025585	36
C6-6059-03-00	X	D	Hammond, Village of	Village I/I CORR, PS REPL, SEW REPL, SSO	$10,290,000	NY0033561	103
C1-5171-01-01	X	EC	Hampton Bays Fire District	Hampton Bays Fire District NPS, NPS DW PROTECTION [PFAS Remediation]	$1,098,175	No SPDES	89
C4-5666-02-00	-	A	Hancock, Village of	Village PS REHAB, STP REHAB	$1,496,000	NY0089702	38
C7-6352-06-00	-	A	Hastings, Town of	Town I/I CORR, PS REHAB, SEW REHAB, SEW REPL	$11,769,000	NY0245062	36
C7-6352-07-00	X	D	Hastings, Town of	County Route 12 COLL, FM, PS	$71,800,000	No SPDES	58
C1-5194-01-00	X	D	Hempstead, Village of	Village SEW REHAB, SEW REPL [Phase 1]	$26,890,293	NY0026859	1036

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C6-6018-01-00	X	D	Henderson, Town of	Hamlet and Henderson Harbor COLL, STP	$51,300,000	NY0312886	133
C6-6101-04-00	X	D	Herkimer County	Herkimer County Sewer District STP REHAB, STP UP	$79,361,000	NY0036528	68
C6-6103-03-00	X	D	Herkimer, Village of	Village I/I CORR, SEW REHAB, SEW REPL, STP REHAB	$15,957,900	NY0020486	1051
C6-6167-01-00	X	D	Hermon, Town of	Town SEW REHAB, STP UP	$2,000,000	NY0257532	1048
C6-6062-04-00	X	D	Heuvelton, Village of	Village I/I CORR, PS REPL, SEW REHAB	$3,700,000	No SPDES	38
C8-6415-03-00	X	D	Holley, Village of	Village STP REHAB, STP UP	$3,250,000	NY0023256	1053
C8-6415-04-00	X	D	Holley, Village of	Village STP REHAB	$1,400,000	NY0023256	33
C7-6274-04-00	X	D	Homer, Village of	Village PS REHAB	$6,025,000	No SPDES	41
C8-6442-04-00	X	A	Honeoye Falls, Village of	Village SEW REPL, STP REHAB, STP UP [Phosphorus]	$18,558,100	NY0025259	83
C4-5483-06-01	X	D	Hoosick Falls, Village of	Village STP UP [Disinfection - Construction]	$2,793,000	NY0024821	51
C8-6801-06-00	X	D	Hornell, City of	City STP REHAB, STP UP [Phase 1]	$9,547,750	NY0023647	1048
C8-6801-06-01	-	B	Hornell, City of	City STP REHAB [Phase 2 and 3]	$12,555,000	NY0023647	1048
C8-6801-08-00	X	D	Hornell, City of	City PS REHAB, PS REPL, SEW REHAB	$2,569,324	NY0023647	33
C8-6806-01-00	X	D	Hornellsville, Town of	Sewer District 1 PS REPL, SEW REHAB, SEW REPL	$10,710,272	No SPDES	33
C6-6097-01-00	X	A	Hounsfield, Town of	Sewer District 1 - Route 12F Corridor COLL [Route 12F]	$3,500,000	No SPDES	1033

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C5-5601-03-00	X	B	Hudson River Black River Regulating District	Indian River Dam NPS DW PROTECTION [Indian Lake Dam]	$18,171,000	No SPDES	1043
C4-5415-04-00	X	D	Hudson, City of	City CSO, SEW SEP, STMSEW [Phase 1]	$66,600,000	NY0022039	1079
C4-5415-04-01	X	B	Hudson, City of	City CSO, SEW SEP, STMSEW [Phase 2]	$60,626,333	NY0022039	1079
C4-5415-04-02	-	B	Hudson, City of	City CSO, SEW SEP, STMSEW [Phase 3]	$46,788,000	NY0022039	1079
C9-6627-01-00	X	D	Hume, Town of	Town FM, PS, STP REPL	$4,264,000	NY0203858	1052
C4-9142-02-00	X	A	Hunter, Village of	Village I/I CORR	$900,000	NY0241075	51
C3-7338-01-00	X	A	Hyde Park, Town of	Central Business District COLL, FM, PS [Route 9 Sewer]	$9,545,000	No SPDES	33
C8-6111-02-00	X	D	Interlaken, Village of	Village I/I CORR, SEW REHAB, STP UP	$10,277,530	NY0029289	1099
C1-5127-04-00	X	EC	Islip, Town of	Town NPS, NPS DW PROTECTION [PFAS Investigation]	$1,300,000	No SPDES	58
C7-6387-12-00	X	D	Ithaca, City of	City of Ithaca, Town of Ithaca, Town of Dryden STP, STP REHAB [Upgrades]	$37,840,000	NY0026638	148
C7-6387-12-01	-	B	Ithaca, City of	City of Ithaca, Town of Ithaca, Town of Dryden STP UP [Ammonia, Nitrite]	$162,200,000	NY0026638	148
C9-9203-03-00	X	D	Jamestown Board of Public Utilities	Sewershed No. 7 I/I CORR, SEW REHAB, SEW REPL	$3,116,475	NY0027570	33
C8-6406-05-00	-	A	Jasper, Town of	Town SEW REHAB, STP REHAB [Phase II]	$881,000	NY0247251	48
C5-5584-03-00	X	G	Jay, Town of	AuSable Forks Water District WTP [GIGP16 - Water Meters]	$2,170,000	NY0201910	-
C8-6528-03-00	-	A	Jerusalem, Town of	Keuka Park Sewer District 2 COLL, PS REHAB, STP	$22,248,230	No SPDES	53

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C8-6528-04-00	-	B	Jerusalem, Town of	Ritchey Boulevard COLL [Ritchey Blvd]	$723,450	No SPDES	28
C7-6204-03-00	X	D	Johnson City, Village of	Village, Towns of Dickinson and Union SEW REHAB	$1,074,600	NY0023981	48
C7-6350-09-00	X	D	Jordan, Village of	Village COLL, FM, SEW REHAB, STP EXP	$13,607,444	NY0105007	53
C8-6190-01-00	X	A	Kendall, Town of	Town/ Hamlin and Beachwood Park Road COLL, FM [Low Pressure]	$16,324,812	No SPDES	1128
C3-5374-10-00	X	D	Kingston, City of	Hasbrouck Ave Sewershed CSO, SEW REHAB, SEW SEP [Hasbrouck]	$3,237,000	NY0029351	94
C3-5374-13-00	X	D	Kingston, City of	City, Town of Esopus, Town of Ulster PS REHAB [Phase 1]	$3,208,250	NY0029351	53
C3-5374-15-00	X	D	Kingston, City of	City STP EXP, STP REHAB [Headworks and Primary Treatment]	$46,410,000	NY0029351	43
C3-7308-06-00	X	D	Kiryas Joel, Village of	Village STP REHAB [Tertiary Filters]	$5,473,500	NY0250520	1058
C3-7308-13-00	-	B	Kiryas Joel, Village of	Village STP EXP [Flow Equalization]	$3,500,000	NY0250520	33
C3-7308-17-00	-	B	Kiryas Joel, Village of	Village STP REPL	$225,500,000	New SPDES	33
C3-7308-18-00	X	D	Kiryas Joel, Village of	Village STP [Poultry Plant]	$28,589,000	New SPDES	131
C3-7308-18-01	X	D	Kiryas Joel, Village of	Village STP UP [Phase 2]	$50,715,000	New SPDES	131
C3-7308-20-00	X	D	Kiryas Joel, Village of	Village STP REHAB	$3,643,000	NY0250520	46
C5-5580-03-00	X	A	Lake George, Town of	Town - Caldwell Sewer District I/I CORR, SEW REHAB [Caldwell]	$1,375,000	No SPDES	43
C5-5580-04-00	X	A	Lake George, Town of	Town - North Sewer District COLL, FM, PS, SEW REPL [Bolton Road]	$22,057,500	No SPDES	74

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C5-5571-05-00	X	D	Lake George, Village of	Lake George Watershed Communities FM REHAB, STP UP [Septage Receiving; Shepard's Park Pump Station]	$5,800,000	NY0094366	38
C5-5512-07-00	X	D	Lake Placid, Village of	Village STP UP [Nutrient Removal]	$12,450,000	NY0022187	1041
C5-5512-08-00	-	B	Lake Placid, Village of	Village I/I CORR, PS REPL, SEW REPL	$6,674,000	NY0022187	36
C6-6060-02-00	X	D	Lawrence, Town of	North Lawrence, Nicholville STP REHAB [Combine East and West Plants, Replace Nicholville Mound]	$9,048,000	NY0110116	99
C8-6455-02-00	-	A	Leicester, Town of	Hamlet of Cuylerville COLL, STP [District 2]	$9,802,000	New SPDES	53
C8-6455-03-00	-	A	Leicester, Town of	Sewer District No. 3 COLL, FM, PS [District 3]	$3,705,000	No SPDES	84
C7-6293-03-00	X	A	Lenox, Town of	Town Sewer District No. 7 COLL, PS	$738,340	No SPDES	53
C6-6095-05-00	X	D	LeRay, Town of	Sewer District 1 I/I CORR, PS REHAB, SEW REHAB [Sewer District No. 1]	$1,656,000	No SPDES	38
C6-6095-06-00	X	D	LeRay, Town of	Sewer District 3 I/I CORR, SEW REHAB	$310,000	No SPDES	33
C8-6494-05-00	X	D	LeRoy, Village of	Village STP UP [Digesters]	$7,508,200	NY0030546	103
C3-5370-01-01	X	D	Liberty, Town of	Swan Lake Sewer District STP EXP [Swan Lake - Construction]	$15,077,345	NY0030252	1036
C3-5370-07-00	-	A	Liberty, Town of	Swan Lake Sewer District I/I CORR, SEW REHAB [Swan Lake]	$2,000,000	NY0030252	36
C3-5370-08-00	-	A	Liberty, Town of	Swan Lake Sewer District FM REHAB, PS REHAB, SEW REHAB [Infirmary Road]	$5,000,000	NY0030252	36
C3-5352-02-01	X	D	Liberty, Village of	Village STP UP [Autothermal Thermophilic Aerobic Digestion System]	$9,900,000	NY0030074	2036
C3-5352-04-00	-	B	Liberty, Village of	Village I/I CORR, SEW REHAB	$2,000,000	NY0030074	36

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C6-6067-02-00	X	D	Lisbon, Town of	Hamlet of Lisbon PS REHAB, SEW REHAB, STP REHAB, STP UP	$3,900,000	NY0257559	47
C6-6002-02-00	X	D	Little Falls, City of	City STP REHAB, STP UP [Disinfection]	$8,623,000	NY0022403	1058
C8-6449-06-00	X	D	Livingston County Water and Sewer Authority	Towns of Avon, Livonia, Geneseo, Conesus and Groveland PS REHAB	$8,774,500	NY0032328	1138
C8-6449-09-00	X	D	Livingston County Water and Sewer Authority	Towns of Leicester and Mount Morris PS REHAB	$1,924,000	No SPDES	43
C9-6659-16-00	X	D	Lockport, City of	City and Town of Lockport STP UP [Disinfection]	$3,800,000	NY0027057	1052
C9-6659-18-00	X	D	Lockport, City of	City CSO, SEW REPL [Gulf Interceptor]	$9,100,000	NY0027057	1069
C9-6659-20-00	X	G	Lockport, City of	City CSO, NPS [GIGP16 - Bioretention, Porous Pavement]	$1,650,000	No SPDES	-
C9-6671-07-00	X	B	Lockport, Town of	Town FM REPL	$1,901,000	No SPDES	22
C1-5147-09-00	X	B	Long Beach, City of	City FM, PS, PS REHAB, STP REPL [Long Beach Conversion]	$165,526,731	NY0020567	131
C8-6333-01-00	X	D	Lyndonville, Village of	Village STP UP [Disinfection]	$1,139,999	NY0024678	1048
C6-6032-05-00	X	D	Lyons Falls, Village of	Village STP REHAB, STP UP [Disinfection]	$2,000,000	NY0257737	1048
C8-6409-04-00	X	D	Lyons, Town of	Town STP REHAB, STP UP	$4,218,620	NY0022551	1053
C8-6409-05-00	X	D	Lyons, Town of	Town PS REHAB [11 Pump Stations]	$4,425,000	NY0022551	1033
C8-6409-06-00	X	D	Lyons, Town of	Town I/I CORR, SEW REHAB, SEW REPL	$2,568,000	NY0022551	33
C7-6299-02-00	-	A	Madison County	County Office Complex COLL, PS	$7,554,000	NY0026956	43

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C5-5579-03-00	X	EC	Malone, Village of	Village Landfill STP UP [PFAS Pretreatment]	$25,000,000	NY0030376	66
C5-5579-04-00	-	B	Malone, Village of	Village SEW REHAB, SEW REPL	$10,765,000	NY0030376	36
C5-5579-05-00	X	D	Malone, Village of	Village STP REHAB	$670,000	NY0030376	38
C5-5579-06-00	X	G	Malone, Village of	Village Water District WTP [GIGP16 - Water Meters]	$3,000,000	NY0030376	-
C5-5579-06-01	X	D	Malone, Village of	Village Water District WTP [Water Meters]	$4,001,000	NY0030376	41
C1-7324-05-00	X	D	Manorhaven, Village of	Village SEW REPL	$4,997,000	No SPDES	26
C7-6276-02-00	X	D	Marathon, Village of	Village PS REHAB, PS REPL, STP REHAB	$8,000,000	NY0028363	36
C6-6030-03-00	X	D	Martinsburg, Town of	Glenfield Sewer District COLL, I/I CORR, SEW REHAB, SEW REPL, STP REHAB, STP UP	$2,000,000	NY0020281	1048
C6-6080-05-00	-	B	Massena, Village of	Village CSO, FM, PS, SEW REPL	$27,420,000	NY0031194	56
C6-6080-06-00	X	D	Massena, Village of	Village STP REHAB	$34,000,000	NY0031194	36
C5-5578-05-00	X	D	Mechanicville, City of	City I/I CORR, SEW REHAB, SEW REPL	$696,000	No SPDES	38
C5-5578-06-00	X	D	Mechanicville, City of	City I/I CORR, PS REHAB, SEW REHAB, SEW REPL [Phase 2]	$1,142,000	No SPDES	38
C8-6430-10-00	X	D	Medina, Village of	Village PS REHAB	$1,250,000	NY0021873	33
C4-5648-01-00	X	B	Menands, Village of	South End Neighborhood SEW REHAB [South End Neighborhood]	$6,926,000	No SPDES	1064
C7-6351-02-00	X	A	Mexico, Village of	Village I/I CORR, SEW REHAB	$6,400,000	NY0036617	58

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C9-6661-05-00	X	D	Middleport, Village of	Village PS REHAB	$318,000	NY0022331	33
C3-5315-09-00	-	B	Middletown, City of	City SEW REPL	$2,405,000	NY0026328	36
C3-7327-02-00	X	D	Millbrook, Village of	Village STP REHAB	$9,930,000	NY0025429	66
C3-5339-02-00	X	D	Millerton, Village of	Business District and Route 22 Commercial COLL, STP [STEP System]	$10,875,000	New SPDES	43
C9-6098-02-00	X	D	Mina, Town of	Findley Lake COLL, FM, PS, STP	$36,100,000	NY0312991	121
C7-6398-02-00	X	D	Minetto, Town of	Town Sewer District SEW REHAB, STP REHAB, STP REPL	$5,414,775	NY0036749	56
C7-6304-05-00	X	B	Minoa, Village of	Village STP REHAB [Phase 2]	$19,100,000	NY0025461	28
C8-6439-06-00	-	B	Monroe County	Northwest Quadrant District No. 1 PS REHAB [Buttonwood, Island Cottage, Flynn Road]	$25,000,000	NY0028231	38
C8-6439-09-00	-	B	Monroe County	Northwest Quadrant Water Resource Recovery Facility STP REHAB	$6,000,000	NY0028231	38
C8-6477-05-00	-	B	Monroe County	Frank E. VanLare Wastewater Treatment Plant SEW REHAB [Maplewood Pedestrian Bridge]	$6,800,000	No SPDES	38
C8-6489-48-00	-	B	Monroe County	City of Rochester PS REHAB [Irondequoit Bay]	$10,000,000	NY0028339	38
C8-6489-53-00	-	B	Monroe County	Frank E. VanLare Wastewater Treatment Plant STP REHAB [Polymer]	$2,100,000	NY0028339	38
C8-6489-55-00	X	B	Monroe County	Northwest Quadrant Water Resource Recovery Facility STP REHAB [Aeration]	$15,000,000	NY0028231	43
C8-6489-56-00	X	B	Monroe County	Northwest Quadrant Water Resource Recovery Facility STP REHAB [Screening]	$6,000,000	NY0028231	38
C8-6489-57-00	-	B	Monroe County	Frank E. VanLare Wastewater Treatment Plant STP REHAB [Primary Clarifier Scum]	$1,000,000	NY0028339	38

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C8-6489-59-00	-	B	Monroe County	Frank E. VanLare Wastewater Treatment Plant PS REHAB	$15,000,000	NY0028339	38
C8-6489-60-00	-	B	Monroe County	Frank E. VanLare Wastewater Treatment Plant SEW REHAB	$1,800,000	NY0028339	38
C8-6489-61-00	-	B	Monroe County	Northwest Quadrant Water Resource Recovery Facility STP REHAB	$9,000,000	NY0028231	38
C8-6489-62-00	-	B	Monroe County	Frank E. VanLare Wastewater Treatment Plant STP REHAB [Frank E. VanLare Influent]	$5,000,000	NY0028339	38
C8-6489-64-00	-	B	Monroe County	Frank E. VanLare Wastewater Treatment Plant STP REHAB [Biosolids]	$3,000,000	NY0028339	38
C3-7337-05-00	X	A	Montgomery, Town of	Sewer Districts 1 and 2 STP REHAB	$18,874,000	NY0247782	121
C3-7337-06-00	X	A	Montgomery, Town of	Sewer District No. 2 PS REHAB [Route 17K]	$1,179,000	NY0247782	36
C3-5398-05-00	-	B	Monticello, Village of	Village FM REPL, PS REHAB, PS REPL	$9,830,000	NY0022454	33
C8-6424-05-00	X	D	Montour Falls, Village of	Village COLL, FM, PS	$6,209,000	NY0271942	43
C7-6300-01-00	X	D	Moravia, Village of	Village PS REHAB, STP REHAB, STP UP [Engineering]	$19,408,000	NY0022756	1056
C7-6300-01-01	X	D	Moravia, Village of	Village PS REHAB, STP REHAB, STP UP [Construction]	$10,803,528	NY0022756	1056
C5-5566-05-00	X	D	Moriah, Town of	Hamlet of Witherbee/Mineville Sewer District No. 1 I/I CORR, SEW REHAB, SEW REPL	$8,215,331	NY0022969	1038
C6-6091-04-00	X	D	Morristown, Town of	New Black Lake Sewer District COLL, STP	$56,500,000	New SPDES	121
C3-5379-04-00	X	B	Mount Pleasant, Town of	Consolidated Sewer District No. 1 COLL, PS REPL [Deerfield Lane North]	$2,746,550	No SPDES	36
C8-6051-03-00	X	D	Naples, Village of	Village COLL, STP EXP	$22,200,000	NY0272060	1078

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C1-5146-43-02	X	B	Nassau County	Bay Park Sewer District FM, OS, SEW REHAB [Bay Park Conveyance - Construction]	$79,097,529	NY0026450	2131
C1-5151-52-00	X	B	Nassau County	South Shore Water Resource Recovery Facility SEW REHAB [Hewlett Interceptor]	$30,297,000	NY0026450	31
C1-5151-53-00	X	B	Nassau County	South Shore Water Reclamation Facility SEW REHAB [Baldwin Interceptor]	$26,553,000	NY0026450	31
C3-7297-03-00	X	D	New Paltz, Town of	Ohioville Sewer District No. 6 STP UP [Ohioville]	$1,928,000	NY0109886	78
C2-5243-13-00	X	G	New York City Department of Environmental Protection, City of	Brownsville, East Flatbush, Baychester, Soundview CSO, NPS [GIGP15 - Bioretention, Stormwater Street Trees]	$10,400,000	No SPDES	-
C2-9219-04-00	X	G	New York City Department of Parks and Recreation, City of	Bridge Park South, Hamilton Bridge NPS [GIGP16 - Bioretention, Wetland Creation, Shoreline Restoration]	$9,886,395	No SPDES	-
C3-9170-08-00	X	EC	New York State Office of Parks, Recreation and Historic Preservation	Harriman and Allegany State Parks NPS [HAB Management - Harriman and Allegany State Parks]	$4,246,000	No SPDES	98
C3-9170-09-00	X	G	New York State Office of Parks, Recreation and Historic Preservation	Lake Welch, Harriman State Park NPS [GIGP15 - Wetland Enhancement]	$2,022,400	No SPDES	-
C8-6408-07-00	X	D	Newark, Village of	Village SEW REHAB	$2,676,130	NY0029475	33
C3-7332-11-01	X	D	Newburgh, City of	City CSO, SEW REHAB [LTCP - North Interceptor]	$31,394,650	NY0026310	2061
C3-7332-11-03	X	D	Newburgh, City of	City CSO, ORF [LTCP - Floatables and Disinfection Facility]	$44,890,000	NY0026310	2061
C3-7332-11-04	X	D	Newburgh, City of	City CSO, SEW REHAB, SEW SEP [LTCP - Liberty Street]	$30,650,000	NY0026310	2061
C3-7332-11-05	X	D	Newburgh, City of	City CSO, SEW REHAB, SEW SEP [LTCP - North Street]	$7,830,000	NY0026310	2061
C3-7332-11-06	X	D	Newburgh, City of	City CSO, SEW REHAB, SEW SEP [LTCP - South Interceptor Sewer]	$15,800,000	NY0026310	2061
C3-7332-12-00	-	B	Newburgh, City of	City FM, WTP [Filter Backwash Tank Expansion]	$5,759,000	NY0026310	36

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C3-7332-15-00	X	D	Newburgh, City of	City I/I CORR, SEW REHAB [West Trunk Sewer]	$17,620,000	NY0026310	51
C9-6662-03-00	X	D	Newfane, Town of	Town Wastewater Treatment Plant COLL, STP REHAB	$9,662,000	NY0027774	1053
C9-6603-12-00	X	D	Niagara Falls Public Water Authority	Niagara Falls Wastewater Treatment Plant and Gorge Pump Station PS REHAB, STP REHAB	$27,849,205	NY0026336	1099
C9-6603-12-01	X	D	Niagara Falls Public Water Authority	Niagara Falls Wastewater Treatment Plant and Gorge Pump Station PS REHAB, STP REHAB	$11,634,000	NY0026336	1099
C9-6603-13-00	X	D	Niagara Falls Public Water Authority	LaSalle Area I/I CORR, SEW REHAB, SSO [Phases 1, 2, and 3]	$3,528,300	NY0026336	99
C9-6603-15-00	X	D	Niagara Falls Public Water Authority	Niagara Falls Wastewater Treatment Plant STP REPL [Engineering]	$45,000,000	NY0026336	104
C9-6603-15-01	-	B	Niagara Falls Public Water Authority	Niagara Falls Wastewater Treatment Plant STP REPL [Construction and Construction Management]	$293,000,000	NY0026336	104
C9-6603-16-00	X	D	Niagara Falls Public Water Authority	Niagara Falls Wastewater Treatment Plant PS REHAB, STP REHAB	$5,836,188	NY0026336	38
C9-6603-17-00	X	D	Niagara Falls Public Water Authority	Niagara Falls Wastewater Treatment Plant SEW REHAB [Calumet Ave]	$650,000	NY0026336	38
C9-6603-18-00	-	B	Niagara Falls Public Water Authority	Niagara Falls Wastewater Treatment Plant STP REHAB	$1,681,000	NY0026336	38
C3-5359-02-00	X	A	North Castle, Town of	Sewer District No. 2 STP UP [Filtration and Disinfection Upgrades]	$7,010,000	NY0109584	128
C3-5302-02-00	X	A	North East, Town of	Route 44 Boulevard District COLL, STP [STEP System]	$2,955,000	New SPDES	33
C5-5507-02-00	X	B	North Elba, Town of	Consolidated Sewer District I/I CORR, SEW REHAB	$5,420,000	No SPDES	1036
C5-5507-03-00	-	B	North Elba, Town of	Manufactured Home Park COLL, PS [Cascade Acres]	$7,809,581	NY0022187	28
C1-5100-08-00	X	B	North Hempstead, Town of	Belgrave Water Pollution Control District STP REHAB [Belgrave Switchgear]	$3,850,000	NY0026841	46

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C1-5153-19-00	X	B	North Hempstead, Town of	Port Washington Water Pollution Control District PS REHAB, STP REHAB [Port Washington Phase 1]	$54,074,000	NY0026778	26
C1-5153-19-01	X	B	North Hempstead, Town of	Port Washington Water Pollution Control District PS REHAB, STP REHAB [Port Washington Phase 2]	$38,800,000	NY0026778	26
C1-5153-26-00	X	B	North Hempstead, Town of	Port Washington Water Pollution Control District PS REHAB [Sunset Park]	$3,000,000	NY0026778	26
C8-6805-01-00	X	D	North Hornell, Village of	Village PS REPL, SEW REHAB	$3,502,403	No SPDES	33
C3-5314-03-00	X	A	North Salem, Town of	Croton Falls Sewer District COLL, PS [Croton Falls Sewer District]	$16,263,000	No SPDES	43
C9-6675-04-00	X	D	North Tonawanda, City of	City Wastewater Treatment Plant STP REHAB [Digesters]	$21,830,000	NY0026280	38
C7-6262-03-00	X	D	Norwich, City of	City I/I CORR, SEW REHAB [Capacity Threshold]	$3,422,750	NY0021423	1033
C7-6262-04-00	X	D	Norwich, City of	City STP REHAB	$4,000,000	NY0021423	1033
C7-6262-06-00	-	B	Norwich, City of	City STP UP [Nutrient Removal]	$28,350,000	NY0021423	33
C8-6485-01-00	X	D	Nunda, Village of	Village STP REHAB, STP UP	$4,265,000	NY0108421	1048
C2-5201-32-02	X	C	NYCMWFA	Wards Island STP REHAB [WI-284 Primary Settling Tank Reconstruction]	$70,478,677	NY0026131	2048
C2-5201-32-03	X	C	NYCMWFA	Wards Island STP REHAB [WI-284 Primary Settling Tank Reconstruction]	$37,952,124	NY0026131	2048
C2-5201-34-00	-	C	NYCMWFA	Wards Island STP REHAB [WI-292 Power Distribution Reconstruction]	$233,000,000	NY0026131	33
C2-5201-35-00	-	C	NYCMWFA	Wards Island STP UP [WI-298: Conversion of SHARON]	$79,668,582	NY0026131	33
C2-5202-20-00	-	C	NYCMWFA	Hunts Point STP REHAB [HP-239A Sludge Handling Equipment]	$324,948,000	NY0026191	33

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C2-5202-21-00	X	C	NYCMWFA	Hunts Point STP REHAB [HP-254: Chlorination Upgrades]	$37,650,561	NY0026191	48
C2-5203-19-00	-	C	NYCMWFA	Bowery Bay STP REHAB [BB-216 Primary Tanks]	$143,302,121	NY0026158	48
C2-5203-21-00	X	C	NYCMWFA	Bowery Bay STP REHAB [BB-215 Power Distribution - Construction] (WIIA)	$28,111,903	NY0026158	2033
C2-5203-23-00	-	C	NYCMWFA	Bowery Bay STP REHAB [BB-220 Main Substation and Emergency Generators]	$123,872,000	NY0026158	33
C2-5204-14-00	-	C	NYCMWFA	Tallman Island STP REHAB [TI-168 Headworks]	$54,628,000	NY0026239	33
C2-5204-15-00	-	C	NYCMWFA	Tallman Island STP REHAB [TI-169 Power Distribution]	$54,724,000	NY0026239	33
C2-5205-21-02	X	C	NYCMWFA	Jamaica STP REHAB [JA-179 Emergency Generator]	$1,545,047	NY0026115	2036
C2-5205-21-03	X	C	NYCMWFA	Jamaica STP REHAB [JA-179 Emergency Generator]	$30,203,534	NY0026115	2036
C2-5210-21-00	X	C	NYCMWFA	Oakwood Beach STP REHAB [OB-136 Main Transformer]	$32,481,394	NY0026174	36
C2-5210-23-00	-	C	NYCMWFA	Oakwood Beach STP REHAB [OB-134 Electrical Distribution]	$96,497,718	NY0026174	36
C2-5210-24-00	-	C	NYCMWFA	Oakwood Beach STP REHAB [OB-135 Headworks]	$48,509,000	NY0026174	36
C2-5210-25-00	X	C	NYCMWFA	Oakwood Beach STP REHAB [OB-133 Sludge Thickening]	$541,588	NY0026174	41
C2-5210-25-01	X	C	NYCMWFA	Oakwood Beach STP REHAB [OB-133 Sludge Thickening]	$93,260,254	NY0026174	41
C2-5212-20-00	-	C	NYCMWFA	Rockaway STP REHAB [R-156 Power Distribution]	$85,458,000	NY0026221	36
C2-5218-05-00	X	C	NYCMWFA	Bowery Bay CSO, PS REPL [CSO-NC-4 Borden Ave]	$23,490,529	NY0026158	98

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C2-5218-05-01	X	C	NYCMWFA	Bowery Bay CSO, PS REPL [CSO-NC-4 Borden Ave]	$9,433,777	NY0026158	98
C2-5225-57-00	-	C	NYCMWFA	233rd and 154th Street Pump Stations PS REHAB [PS-BX 233rd and 154th Street (to Tallman Island and North River)]	$65,922,000	NY0026239	33
C2-5225-58-00	-	C	NYCMWFA	Merserau, Mayflower and Richmond Pump Stations PS REHAB [PS-SI Mersereau to Port Richmond, Mayflower and Richmond to Oakwood Beach]	$183,303,714	NY0026174	61
C2-5225-59-00	-	C	NYCMWFA	Little Neck, Linden Place, and Park Drive East Pump Stations PS REHAB [PS-QNS-2 Little Neck, Linden Place, and Park Drive East to Tallman Island]	$180,000,000	NY0026239	33
C2-5225-84-01	X	C	NYCMWFA	235th Street Pump Station PS REHAB [PS-313 235th Street (to Wards Island)]	$9,518,384	NY0026131	2051
C2-5225-84-02	X	C	NYCMWFA	235th Street Pump Station PS REHAB [PS-313 235th Street (to Wards Island)]	$4,808,369	NY0026131	2051
C2-5225-85-00	-	C	NYCMWFA	Hannah Street Pump Station PS REHAB [PS-276 Hannah Street (to Port Richmond)]	$103,419,000	NY0026107	32
C2-5225-87-00	X	C	NYCMWFA	Canal Street Pump Station PS REHAB [PS-324 Canal Street (to Newtown Creek)]	$21,210,000	NY0026204	53
C2-5225-89-01	X	C	NYCMWFA	108th Street Pump Station PS REHAB [PS-277 108th Street (to Bowery Bay)]	$3,047,920	NY0026158	2033
C2-5225-89-02	X	C	NYCMWFA	108th Street Pump Station PS REHAB [PS-277 108th Street (to Bowery Bay)]	$44,016,581	NY0026158	2033
C2-5225-90-00	X	C	NYCMWFA	Melvin Avenue Pump Station PS REHAB [PS-296 Melvin Ave (to Oakwood Beach)]	$13,309,000	NY0026174	41
C2-5225-91-00	X	C	NYCMWFA	Clearview Pump Station PS REHAB [PS-284 Clearview (to Tallman Island)]	$34,100,000	NY0026239	68
C2-5231-21-04	X	C	NYCMWFA	Coney Island STP REHAB [CI-119 Main Sewage Pumps]	$36,867,166	NY0026182	2036
C2-5231-21-05	X	C	NYCMWFA	Coney Island STP REHAB [CI-119 Main Sewage Pumps]	$27,247,595	NY0026182	2036
C2-5234-37-00	-	C	NYCMWFA	North River STP REHAB [NR-111 Primary Settling Tanks]	$162,017,000	NY0026247	58

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C2-5236-17-00	X	C	NYCMWFA	Port Richmond STP REHAB [PR-138 Headworks]	$7,950,232	NY0026107	37
C2-5236-17-01	X	C	NYCMWFA	Port Richmond STP REHAB [PR-138 Headworks]	$63,931,327	NY0026107	37
C2-5236-19-00	-	C	NYCMWFA	Port Richmond STP REHAB [PR-134 Final Settling Tanks]	$157,288,000	NY0026107	42
C2-5243-08-01	X	D	NYCMWFA	Gowanus Canal CSO [CSO-GC-SFS-RH3 Gowanus Canal]	$50,000,000	No SPDES	2128
C2-5243-08-02	X	C	NYCMWFA	Gowanus Canal CSO [CSO-GC-SFS-RH3 Gowanus Canal]	$646,711,445	No SPDES	2128
C2-5243-09-00	X	C	NYCMWFA	Gowanus Canal CSO [CSO-GC-SFS-OH-007 Gowanus Canal:Owls Head]	$496,766,943	No SPDES	146
C2-5243-10-00	X	C	NYCMWFA	Gowanus Canal CSO [CSO-GC-SFS-BH Gowanus Canal Bulkhead]	$29,161,000	No SPDES	51
C2-5243-12-00	X	C	NYCMWFA	Hunts Point CSO, REG-IMP [CSO-BXR-HP-011 Regulator Improvements]	$56,708,174	NY0026191	118
C2-5243-14-00	X	C	NYCMWFA	Hunts Point CSO, REG-IMP [CSO-BXR-HP-009]	$45,675,523	NY0026191	118
C8-6500-06-00	-	A	Oakfield, Village of	Village STP REHAB	$2,155,000	NY0023639	33
C1-5122-07-03	X	D	Ocean Beach, Village of	Village I/I CORR, NPS, SEW REPL, STMSEW [Phase 3]	$26,950,000	NY0020168	2048
C6-6063-07-00	X	D	Ogdensburg, City of	City - East David Street SEW REPL, SEW SEP, STMSEW [East David Street]	$2,604,000	NY0029831	1053
C6-6063-08-00	X	D	Ogdensburg, City of	City PS REHAB	$2,315,000	NY0029831	53
C6-6063-10-00	X	G	Ogdensburg, City of	City WTP [GIGP17 - Water Meters]	$7,900,000	NY0029831	-
C9-6614-12-00	-	B	Olean, City of	City FM, PS, SEW REPL	$1,640,200	NY0027162	48

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C6-6162-01-00	X	D	Oneida Castle, Village of	Village COLL, FM, PS	$9,152,000	No SPDES	1059
C6-6070-08-15	X	D	Oneida County	Water Pollution Control District - Sauquoit Creek Pump Station STP UP [Treatment Plant Contract 2, 6, 7, 8; Pump Station Contract 4 and 5; Barnes Ave Pump Station]	$77,980,729	NY0025780	2118
C6-6070-08-18	X	D	Oneida County	Water Pollution Control District - Sauquoit Creek Pump Station STP UP [Treatment Plant Contract 2, 6, 7, 8; Pump Station Contract 4 and 5; Barnes Ave Pump Station]	$39,784,465	NY0025780	2118
C6-6070-11-00	X	D	Oneida County	Water Pollution Control District - Starch Creek, North Utica Interceptors, and the Sauquoit Creek Pumping Station I/I CORR, SEW REHAB, SSO [SCPS; Starch Creek and North Utica Interceptors]	$26,500,000	NY0025780	1098
C6-6070-11-01	-	B	Oneida County	Water Pollution Control District - Starch Creek, North Utica Interceptors, and the Sauquoit Creek Pumping Station I/I CORR, SEW REHAB, SSO [Phase 2B]	$16,325,000	NY0025780	1098
C6-6070-11-02	-	B	Oneida County	Water Pollution Control District - Starch Creek, North Utica Interceptors, and the Sauquoit Creek Pumping Station I/I CORR, SEW REHAB, SSO [Phase 4]	$17,375,000	NY0025780	1098
C6-6070-11-03	-	B	Oneida County	Water Pollution Control District - Starch Creek, North Utica Interceptors, and the Sauquoit Creek Pumping Station I/I CORR, SEW REHAB, SSO [Phase 3]	$14,900,000	NY0025780	1098
C6-6070-13-00	X	D	Oneida County	County STP UP [Disinfection]	$11,400,000	NY0025780	1053
C6-6070-14-00	X	D	Oneida County	Water Pollution Control District - Sauquoit Creek Pump Station PS REHAB, SSO [Sauquoit Creek Pump Station Resiliency Enhancements]	$19,768,000	NY0025780	103
C7-6295-05-00	X	D	Oneida, City of	City I/I CORR, SEW REHAB, SEW REPL	$2,790,000	NY0026956	33
C6-6038-03-00	X	EC	Oneida-Herkimer Solid Waste Authority	Oneida and Herkimer Counties LF-LCH [Pre-Treatment Facility PFOA/PFAS/Dioxane]	$25,000,000	Various	33
C6-6038-03-01	-	B	Oneida-Herkimer Solid Waste Authority	Oneida and Herkimer Counties LF-LCH [Pre-Treatment Facility PFOA/PFAS/Dioxane]	$24,810,000	Various	33
C4-5447-03-01	X	D	Oneonta, City of	City STP REHAB	$5,253,000	NY0031151	2066
C4-5446-02-00	-	B	Oneonta, Town of	Hamlet of West Oneonta COLL, STP [West Oneonta]	$10,050,000	New SPDES	28
C4-5446-03-00	-	A	Oneonta, Town of	East Main Street COLL [East Main Street]	$5,000,000	No SPDES	43

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C7-6321-04-00	X	D	Onondaga County	Oak Orchard Wastewater Treatment Plant COLL, FM, PS [White Pine Industrial Park]	$39,526,000	NY0030317	43
C7-6321-06-00	X	D	Onondaga County	Oak Orchard Wastewater Treatment Plant STP EXP [Oak Orchard]	$515,000,000	NY0030317	36
C7-6321-07-00	X	D	Onondaga County	Baldwinsville-Seneca Knolls STP REHAB [Oxygen System]	$14,078,000	Various	41
C7-6321-08-00	-	B	Onondaga County	Oak Orchard Wastewater Treatment Plant FM REHAB, PS REHAB	$10,000,000	NY0030317	36
C7-6324-03-00	X	D	Onondaga County	Brewerton Water Pollution Control Plant STP REHAB [Brewerton - Clarifier]	$7,560,000	NY0027596	36
C7-6325-09-00	X	D	Onondaga County	Metro Wastewater Treatment Plant STP REHAB [Sludge Thickeners]	$5,979,086	NY0027081	33
C7-6325-11-00	X	D	Onondaga County	Metro Wastewater Treatment Plant STP REHAB [Metro - Clarifiers]	$50,000,000	NY0027081	38
C7-6325-12-00	X	D	Onondaga County	Metro Wastewater Treatment Plant STP REHAB [Metro - Electrical]	$17,700,000	NY0027081	38
C7-6325-13-00	X	D	Onondaga County	Metro Wastewater Treatment Plant PS REHAB, STP REHAB [Bypass Disinfection]	$15,800,000	NY0027081	33
C7-6327-03-00	X	D	Onondaga County	Meadowbrook Limestone Treatment Plant PS REHAB	$12,500,000	NY0027723	38
C7-6327-04-00	X	D	Onondaga County	Meadowbrook-Limestone Wastewater Treatment Plant STP REHAB [Meadowbrook Limestone - Aeration]	$11,000,000	NY0027723	33
C7-6327-05-00	X	D	Onondaga County	Meadowbrook-Limestone and Brewerton Wastewater Treatment Plants STP REHAB [Thickeners]	$16,500,000	Various	36
C7-6330-18-00	X	D	Onondaga County	Metro Wastewater Treatment Plant - Lakeside Pump Station PS REHAB [Lakeside]	$7,551,000	NY0027081	33
C7-6330-22-00	X	D	Onondaga County	Baldwinsville-Seneca Knolls Wastewater Treatment Plant STP REHAB [Baldwinsville-Seneca Knolls]	$18,470,000	NY0030571	36
C7-6330-23-00	X	D	Onondaga County	Meadowbrook-Limestone I/I CORR, SEW REHAB	$9,000,000	NY0027723	1103

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C7-6330-26-00	X	D	Onondaga County	Metro Wastewater Treatment Plant FM REPL [Ley Creek and Liverpool]	$95,360,000	NY0027081	118
C7-6330-30-00	X	D	Onondaga County	Baldwinsville FM REPL, PS REHAB [West Entry]	$9,500,000	NY0030571	36
C7-6330-32-00	X	D	Onondaga County	Metro Wastewater Treatment Plant FM REHAB, PS REHAB [Kirkpatrick Street Pump Station]	$25,544,000	NY0027081	33
C7-6330-33-00	-	B	Onondaga County	Metro Wastewater Treatment Plant I/I CORR, SEW REHAB [Upper Freeman Avenue]	$9,000,000	NY0027081	33
C7-6330-34-00	-	B	Onondaga County	Metro Wastewater Treatment Plant SEW REHAB, SEW REPL	$15,000,000	NY0027081	33
C8-6437-09-00	-	A	Ontario County	Honeoye Lake Consolidated Sewer District STP REHAB [Honeoye Lake Headworks]	$2,900,000	NY0107225	33
C8-6437-11-00	-	B	Ontario County	Canandaigua Lake County Sewer District PS REHAB [Canandaigua Lake]	$20,776,000	No SPDES	33
C8-6437-12-00	-	B	Ontario County	Canandaigua Lake County Sewer District Westside I/I CORR, SEW REHAB [Canandaigua West Side]	$3,362,850	No SPDES	33
C8-6437-13-00	-	B	Ontario County	Canandaigua Lake County Sewer District I/I CORR, SEW REHAB [Canandaigua East Side]	$3,790,850	No SPDES	33
C8-6437-14-00	-	A	Ontario County	Honeoye Lake Sewer District Eastside I/I CORR, SEW REHAB [Honeoye East Side]	$4,643,850	NY0107255	33
C8-6437-15-00	-	A	Ontario County	Honeoye Lake Sewer District Westside I/I CORR, SEW REHAB [Honeoye West Side]	$4,703,631	NY0107255	33
C8-6437-16-00	-	A	Ontario County	Honeoye Lake Consolidated Sewer District STP REHAB [Honeoye Lake Clarifier]	$4,375,600	NY0107255	33
C8-6437-17-00	X	D	Ontario County	Honeoye Lake Consolidated Sewer District PS REHAB [Honeoye Lake Main Lift Stations]	$12,538,000	NY0107255	33
C8-6407-03-00	-	B	Ontario, Town of	Route 104 Extension COLL [Phase 2]	$3,850,000	No SPDES	18
C8-6407-14-00	X	B	Ontario, Town of	Town STP REHAB	$6,150,250	NY0027171	23

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C3-5331-14-00	X	D	Orange County	Orange County Sewer District No. 1 STP EXP, STP UP [Harriman]	$184,537,000	NY0027901	98
C3-5331-14-01	-	B	Orange County	Orange County Sewer District No. 1 SEW REPL [Harriman]	$64,150,000	NY0027901	98
C3-5331-15-00	X	A	Orange County	Valley View Wastewater Treatment Plant STP REHAB [Valley View]	$28,065,000	NY0022101	103
C6-6042-02-00	-	A	Oriskany Falls, Village of	Village I/I CORR, PS, PS REHAB	$3,500,000	NY0020923	41
C6-6027-06-00	X	D	Orleans, Town of	LaFargeville Wastewater Treatment Facility STP UP [LaFargeville Upgrades]	$12,231,000	NY0121070	48
C6-6027-07-00	-	A	Orleans, Town of	Fishers Landing/Collins Landing Sewer District 5 COLL [Collins Landing Sewer District]	$5,835,000	No SPDES	43
C6-6027-08-00	-	A	Orleans, Town of	Thousand Island Park District 1 SEW REHAB, STP REHAB [Thousand Island Park]	$1,919,000	NY0030686	38
C6-6027-09-00	-	A	Orleans, Town of	Clayton, Orleans and Alexandria STP REHAB	$2,171,000	NY0258059	38
C7-6388-03-00	X	D	Oswego County	Southern Oswego County COLL, FM, PS [SOCRIS]	$126,300,000	No SPDES	126
C7-6344-22-01	X	D	Oswego, City of	Eastside Wastewater Treatment Plant STP REHAB [Blower Energy Efficiency]	$4,420,000	NY0029114	1048
C7-6344-23-00	X	D	Oswego, City of	Westside Wastewater Treatment Plant STP REHAB [Secondary Process]	$10,600,000	NY0029106	43
C7-6343-06-00	X	A	Oswego, Town of	Sleepy Hollow Sewer District FM, PS [Decommission Sleepy Hollow Wastewater Treatment Plant]	$2,393,000	NY0029238	58
C7-6343-07-00	-	A	Oswego, Town of	Sewer District No. 4 COLL, FM, PS [Sleepy Hollow Sewer District Extension]	$11,600,000	No SPDES	53
C7-6242-05-00	X	A	Owasco, Town of	Town I/I CORR, SEW REPL, SEW SEP, STMSEW	$6,500,000	No SPDES	1038
C7-6363-08-00	X	B	Owego, Town of	Sewer Districts 1 and 5 STP UP [Nutrients]	$9,000,000	NY0022730	1066

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C8-6418-03-00	X	D	Painted Post, Village of	Wastewater Treatment Plant STP UP [Disinfection]	$2,100,000	NY0025712	1048
C8-6686-02-00	X	D	Palmyra, Village of	Village I/I CORR, PS REPL, SEW REHAB	$2,800,000	No SPDES	33
C6-6092-05-00	X	D	Pamelia, Town of	Route 37 Sewer District 10 COLL, FM, I/I CORR, PS REHAB, SEW REHAB [Sewer District 10]	$23,550,000	No SPDES	53
C6-6092-06-00	X	D	Pamelia, Town of	Sewer District 9 COLL, PS REHAB [Sewer District 9]	$11,444,000	No SPDES	53
C7-6346-02-00	-	A	Parish, Village of	Village STP UP [Sequencing Batch Reactor]	$4,262,000	NY0107654	63
C1-7370-03-00	X	D	Patchogue, Village of	Village STP EXP	$31,886,000	NY0023922	43
C8-6472-02-00	X	D	Pavilion, Town of	Wastewater Treatment Plant STP UP [Disinfection]	$950,000	NY0247197	1053
C3-5300-03-00	X	D	Pawling, Village of	Pawling Joint Sewer Commission SEW REPL [MTA Trunk Sewer]	$2,464,000	NY0165891	36
C3-5310-02-00	X	B	Peekskill, City of	City FM, I/I CORR, PS, SEW REHAB [Lower South Street]	$15,997,000	No SPDES	36
C3-5310-03-00	X	D	Peekskill, City of	City I/I CORR, PS REPL, SEW REHAB, SEW REPL, SEW SEP	$10,400,000	No SPDES	1068
C3-5310-04-00	X	A	Peekskill, City of	Fleischmann Pier COLL [Fleischmann Pier]	$2,717,000	No SPDES	6
C3-5310-05-00	X	G	Peekskill, City of	Riverfront Park, Lincoln Depot Museum NPS [GIGP17 - Bioretention, Harvest and Reuse, Streambank Stabilization]	$3,870,000	No SPDES	-
C8-6402-11-00	X	D	Penn Yan, Village of	Village STP MOD, WTP	$7,615,000	NY0029726	1036
C8-6402-12-00	X	D	Penn Yan, Village of	Village I/I CORR, SEW REPL	$1,322,000	NY0029726	36
C8-6402-13-00	-	B	Penn Yan, Village of	Village OS REHAB	$1,343,000	NY0029726	36

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C5-5508-03-00	X	D	Peru, Town of	Sewer District No. 1 STP REHAB, STP UP	$25,594,700	NY0023949	1068
C5-5508-04-00	X	A	Peru, Town of	Valcour Wastewater Treatment Plant STP REHAB [Valcour]	$4,485,000	NY0183636	28
C8-6830-01-00	-	A	Phelps, Town of	Town of Phelps and Geneva along State Route 14 COLL, FM, PS	$7,739,810	No SPDES	53
C8-6431-02-00	X	D	Phelps, Village of	Wastewater Treatment Plant STP REHAB, STP UP	$13,500,000	NY0024651	1058
C8-6431-03-00	X	D	Phelps, Village of	Village and Town I/I CORR, SEW REHAB	$3,035,584	NY0024651	33
C7-6342-03-00	X	D	Phoenix, Village of	Village of Phoenix and Town of Schroeppel PS REHAB, SEW REHAB, STP EXP	$15,872,000	NY0020664	66
C5-5502-01-00	X	D	Plattsburgh, City of	City STP REHAB	$21,659,780	NY0026018	1036
C5-5502-03-00	-	B	Plattsburgh, City of	City STP REHAB [Aeration]	$13,550,000	NY0026018	38
C5-5502-04-00	-	B	Plattsburgh, City of	City CSO, SEW SEP [Cornelia and Rugar Street]	$14,000,000	NY0026018	33
C5-5502-05-00	-	B	Plattsburgh, City of	City STP UP	$2,225,000	NY0026018	33
C5-5503-05-00	-	B	Plattsburgh, Town of	Cadyville Sewer District STP REPL [Cadyville]	$3,200,000	NY0255751	38
C5-5503-13-00	-	B	Plattsburgh, Town of	Beach, Woodcliff, Trade Roads and Route 9 North FM REPL, I/I CORR, PS REHAB, PS REPL, SEW REHAB	$4,125,000	No SPDES	33
C3-5169-01-00	X	EC	Port Authority of New York and New Jersey	Stewart International Airport NPS, NPS DW PROTECTION [Stewart Airport PFOA, PFAS Investigation]	$5,850,000	No SPDES	28
C7-6233-03-00	-	A	Port Byron, Village of	Village STP REHAB	$5,075,050	NY0020338	33
C3-7357-02-00	X	D	Port Chester, Village of	Village I/I CORR, SEW REHAB, SSO [Phase1]	$24,816,000	No SPDES	1138

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C3-7357-02-01	X	D	Port Chester, Village of	Village I/I CORR, SEW REHAB, SSO [Phase 2]	$10,184,000	No SPDES	1138
C3-7357-03-00	X	B	Port Chester, Village of	Village COLL, SEW REHAB, SEW REPL, SSO	$16,100,000	NY0026786	26
C3-7357-04-00	X	D	Port Chester, Village of	Village PS REPL [North Main Street and Comly Ave Pump Station]	$5,250,000	NY0026786	128
C3-5396-03-00	X	D	Port Jervis, City of	City I/I CORR, SEW REHAB, SEW REPL	$20,000,000	NY0026522	1041
C6-6126-02-00	X	D	Port Leyden, Village of	Village SEW REHAB, STP EXP, STP REHAB, STP UP [Engineering]	$355,120	NY0030341	1048
C6-6126-02-01	X	D	Port Leyden, Village of	Village SEW REHAB, STP EXP, STP REHAB, STP UP [Construction]	$1,644,880	NY0030341	1048
C9-6612-02-00	X	D	Portville, Village of	Village I/I CORR, SEW REHAB, SEW REPL, STP REHAB, STP UP	$9,500,000	NY0020966	1058
C9-6612-03-00	X	D	Portville, Village of	Village STP REHAB	$11,914,988	NY0020966	1048
C6-6066-06-00	X	D	Potsdam, Village of	Village FM REPL	$2,420,000	NY0020818	41
C3-7348-03-00	X	D	Poughkeepsie, City of	City CSO, PS REHAB, SEW SEP, STP REHAB	$15,275,854	NY0026255	1068
C3-7348-04-00	X	D	Poughkeepsie, City of	City CSO, I/I CORR, SEW REPL, SEW SEP, STMSEW [City Center Stormwater]	$6,183,000	NY0026255	1084
C3-7348-06-00	X	D	Poughkeepsie, City of	City CSO, I/I CORR, SEW REHAB [Fallkill Trunk Sewer]	$6,724,750	NY0026255	1079
C3-7348-08-00	-	B	Poughkeepsie, City of	City CSO, SEW SEP [Albany Street]	$2,530,000	NY0026255	99
C3-7348-09-00	-	B	Poughkeepsie, City of	City CSO, SEW SEP [Hospital Corridor]	$5,311,000	NY0026255	38
C3-7348-10-00	-	B	Poughkeepsie, City of	City CSO, SEW SEP [Hooker Montgomery Phase 1]	$9,055,000	NY0026255	38

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C3-7348-11-00	-	B	Poughkeepsie, City of	City CSO, SEW SEP [Northside]	$13,515,000	NY0026255	38
C3-7348-12-00	-	B	Poughkeepsie, City of	City CSO, SEW SEP [Mid-City]	$5,411,000	NY0026255	38
C3-7348-13-00	-	B	Poughkeepsie, City of	City CSO, SEW SEP [Hooker Montgomery Phase 2]	$7,419,000	NY0026255	38
C3-7348-14-00	-	B	Poughkeepsie, City of	City COLL, CSO, SEW SEP [Mill Street]	$10,635,000	NY0026255	38
C3-7348-15-00	-	B	Poughkeepsie, City of	City STP REHAB [Phase 2]	$60,280,464	NY0026255	38
C3-7323-04-00	X	B	Poughkeepsie, Town of	Hudson Heritage Sewer District PS REPL, SEW REPL [Hudson Heritage]	$6,086,270	No SPDES	1038
C3-7323-06-00	X	B	Poughkeepsie, Town of	Arlington Sewer District PS REPL [Spackenkill]	$11,728,000	NY0026271	1058
C3-6562-02-00	-	B	Pound Ridge, Town of	Scotts Corners Sewer District COLL, NPS, NPS DW PROTECTION, STP [Scotts Corners PFAS]	$23,733,000	New SPDES	33
C8-6359-01-00	X	A	Prattsburgh, Town of	Town COLL, STP	$2,389,000	New SPDES	58
C7-6349-04-00	X	D	Pulaski, Village of	Village COLL, FM, I/I CORR, PS REHAB, STMSEW, STP REHAB	$6,162,000	NY0020257	1056
C9-6708-02-00	X	D	Randolph, Town of	Town of Randolph and Conewango Sewer Districts PS, STP REHAB, STP UP	$5,910,000	NY0258202	1051
C4-5439-05-00	X	A	Ravena, Village of	Village I/I CORR, STP REHAB, STP REPL	$3,700,000	No SPDES	64
C3-5474-01-00	X	A	Red Hook, Town of	Sewer District No. 1 COLL [Sewer District No. 1]	$6,596,000	No SPDES	33
C3-5387-03-00	X	A	Red Hook, Village of	Village COLL, FM, STP EXP [Low Pressure Sewers Phase 2]	$19,502,800	NY0271420	84
C6-6075-03-00	X	D	Remsen, Village of	Village STP UP [Disinfection - Engineering]	$141,800	NY0235776	1058

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C6-6075-03-01	X	D	Remsen, Village of	Village STP UP [Disinfection - Construction]	$673,200	NY0235776	1058
C4-5405-05-00	X	D	Rensselaer County	Sewer District No. 1 STP REHAB [Aeration]	$17,953,806	NY0087971	1084
C4-5409-08-00	X	D	Rensselaer, City of	City CSO	$1,175,000	NY0026026	64
C3-5487-02-00	X	D	Rhinebeck, Village of	Village PS REHAB, SEW REHAB, STP REHAB	$5,500,000	NY0110281	1043
C4-5450-04-00	X	D	Richfield Springs, Village of	Village I/I CORR, SEW REHAB, STP UP	$23,510,000	NY0031411	1104
C4-5678-01-00	X	D	Richmondville, Town of	Warnerville COLL, FM, PS [Warnerville]	$16,000,000	No SPDES	1133
C9-6685-03-00	X	D	Ripley, Town of	Town I/I CORR, SEW REHAB	$1,468,000	NY0025381	38
C9-6685-04-00	X	D	Ripley, Town of	Sewer Districts 1 and 2 STP REHAB	$1,736,000	NY0025381	38
C1-5123-12-00	X	D	Riverhead, Town of	Riverhead Sewer District STP UP [Biosolids]	$21,126,840	NY0020061	1023
C8-6445-07-00	X	G	Rochester, City of	City WTP [GIGP17 - Water Meters]	$600,057	NY0028339	-
C3-5368-32-00	X	D	Rockland County	Rockland County Sewer District No. 1 STP REHAB [Sludge Dewatering]	$44,153,000	NY0031895	56
C3-5368-33-00	X	D	Rockland County	Rockland County Sewer District No. 1 PS EXP, PS REHAB [Union Hill and Tallman]	$21,000,000	NY0031895	1056
C3-5368-34-00	X	D	Rockland County	Rockland County Sewer District No. 1 STP REHAB [Sludge Thickeners]	$7,100,000	NY0031895	1056
C3-5368-35-00	X	D	Rockland County	Rockland County Sewer District No. 1 STP REHAB [Influent Screening]	$9,237,999	NY0031895	1061
C3-5368-36-00	X	D	Rockland County	Rockland County Sewer District No. 1 PS REHAB [Pump Station Screening]	$7,810,000	NY0031895	1036

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C3-5368-37-00	X	D	Rockland County	Rockland County Sewer District No. 1 SEW REPL [Twin Avenue]	$10,302,000	NY0031895	36
C3-5368-38-00	-	B	Rockland County	Rockland County Sewer District No. 1 STP REHAB [Electrical Substation]	$37,606,000	NY0031895	61
C3-5368-39-00	X	B	Rockland County	Rockland County Sewer District No. 1 and Ramapo Advanced Treatment Plant PS REHAB [Pump Station Telemetry]	$16,000,000	Various	41
C3-5368-40-00	-	B	Rockland County	Rockland County Sewer District No. 1 PS REHAB [Pump Station Improvements Phase I]	$87,824,400	NY0031895	41
C3-5348-05-00	X	G	Rockland, Town of	Livingston Manor and Roscoe Water Districts WTP [GIGP16 - Water Meters]	$763,400	NY0034983	-
C3-5348-06-00	X	D	Rockland, Town of	Roscoe Sewer District STP REHAB [Roscoe Wastewater Treatment Plant Emergency Clarifier Repairs]	$2,900,000	NY0034983	61
C8-6888-01-00	X	D	Romulus, Town of	Town I/I CORR, SEW REHAB, SEW REPL	$933,476	No SPDES	1048
C4-5465-12-00	-	B	Rotterdam, Town of	Sewer District No. 2 I/I CORR, SEW REHAB	$3,564,000	NY0020141	48
C4-5465-15-00	X	B	Rotterdam, Town of	Sewer District No. 2 STP EXP, STP REHAB	$20,000,000	NY0020141	1074
C4-5465-16-00	X	B	Rotterdam, Town of	Sewer District No. 2 PS REHAB	$5,907,000	NY0020141	38
C4-5465-17-00	X	G	Rotterdam, Town of	Town WTP [GIGP16 - Water Meters]	$24,619,000	NY0020141	-
C5-5504-03-00	X	D	Rouses Point, Village of	Village I/I CORR, SEW REHAB [Phase 1]	$1,811,000	NY0021831	53
C5-5504-03-01	X	D	Rouses Point, Village of	Village I/I CORR, SEW REHAB [Phase 2]	$904,000	NY0021831	53
C4-5408-02-00	-	A	Roxbury, Town of	Denver Wastewater Treatment Plant I/I CORR, SEW REHAB, STP REHAB	$5,800,000	NY0099562	51
C6-6094-03-00	X	D	Rutland, Town of	Sewer District 1 I/I CORR, SEW REHAB [Manhole Replacements]	$200,000	No SPDES	33

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C3-9272-01-00	X	G	Rye Brook, Village of	Port Chester Middle School NPS [GIGP17 - Infiltration, Streambank Stabilization]	$10,550,000	No SPDES	-
C6-6020-07-00	X	A	Sackets Harbor, Village of	Village I/I CORR, SEW REPL	$828,000	NY0027014	38
C9-6616-09-00	X	D	Salamanca, City of	City I/I CORR, PS REPL	$5,763,000	NY0020508	48
C5-5589-02-00	X	D	Salem, Town of	Town COLL, FM, PS, STP	$28,234,913	New SPDES	38
C7-6393-11-00	X	B	Salina, Town of	Hamlet of Mattydale I/I CORR, SEW REHAB [Mattydale]	$7,160,370	No SPDES	33
C7-6393-12-00	X	D	Salina, Town of	Lyncourt Hamlet I/I CORR, SEW REHAB [Lyncourt]	$17,409,000	No SPDES	33
C7-6211-02-00	X	A	Sanford, Town of	Oquaga Lake Sewer District SEW REHAB, STP REHAB	$6,200,000	NY0110795	36
C5-5516-10-00	X	D	Saranac Lake, Village of	Village I/I CORR, SEW REPL, STP REHAB, STP UP	$49,314,000	NY0021733	1036
C5-5569-06-00	X	B	Saratoga County	County STP UP [Ammonia]	$52,628,452	NY0028240	1043
C5-5569-07-00	X	B	Saratoga County	County Sewer District No. 1 STP UP [Biosolids Management]	$95,630,000	NY0028240	33
C5-5569-07-01	X	G	Saratoga County	County Sewer District No. 1 STP UP [GIGP13 - Energy Efficiency]	$2,000,000	NY0028240	-
C8-5603-01-00	X	D	Savannah, Town of	Sewer District Nos. 2 and 3 STP UP [Engineering - Disinfection]	$225,600	NY0162663	1048
C8-5603-01-01	X	D	Savannah, Town of	Sewer District Nos. 2 and 3 STP UP [Construction - Disinfection]	$1,174,400	NY0162663	1048
C3-9273-01-00	X	G	Save the Sound, Inc.	Hartsdale Dam, Bronx River Parkway Reservation NPS [GIGP17 - Dam Removal, Floodplain Restoration, Riparian Buffer, Stormwater Wetland]	$3,403,824	No SPDES	-
C4-5493-07-00	X	D	Schenectady, City of	City Sewer District - Washington Avenue Pump Station PS REHAB, STP REHAB [Resiliency]	$29,117,825	NY0020516	1104

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C4-5481-03-00	-	A	Schoharie, Village of	Village I/I CORR, PS REHAB, SEW REHAB, STP REHAB	$3,115,000	NY0023655	33
C7-6341-03-00	-	A	Schroeppel, Town of	Town COLL [West Schroeppel]	$60,200,000	No SPDES	53
C7-6341-04-00	X	G	Schroeppel, Town of	William J. Farley Jr. Community Park NPS [GIGP17 - Bioretention]	$1,000,993	No SPDES	-
C5-5514-02-00	X	D	Schroon, Town of	Rogers Brook And Dock Street NPS, SEW REPL, STMSEW	$634,000	NY0020231	38
C4-5484-08-00	X	B	Scotia, Village of	Village FM REPL	$1,776,596	No SPDES	43
C8-6468-02-00	X	D	Seneca County	Sewer District No. 1 SEW REHAB, STP UP [Willard]	$11,798,679	NY0160407	73
C8-6468-06-00	X	D	Seneca County	Sewer District No. 2 - Five Points Wastewater Treatment Plant STP REHAB, STP UP [Five Points]	$23,560,500	NY0246972	118
C8-6466-04-00	X	D	Seneca Falls, Town of	Town STP REHAB [Equalization Tank]	$6,840,000	NY0033308	1033
C8-6466-07-00	X	D	Seneca Falls, Town of	Town FM REHAB, FM REPL [Reroute]	$6,500,000	NY0033308	48
C8-6466-08-00	X	D	Seneca Falls, Town of	Town I/I CORR, SEW REHAB, SEW REPL, SEW SEP, SSO	$3,500,000	NY0033308	48
C4-5476-02-00	X	A	Seward, Town of	Hamlet of Seward STP UP	$995,000	NY0212199	33
C4-5485-04-00	X	D	Sharon Springs, Village of	Village I/I CORR, SEW REHAB, SEW REPL, STP REHAB, STP UP	$3,701,560	NY0033588	1058
C7-6251-03-00	X	D	Sherburne, Village of	Village STP REHAB, STP UP [Nutrients]	$35,000,000	NY0021466	1071
C7-6251-04-00	-	A	Sherburne, Village of	Village I/I CORR, SEW REHAB	$1,612,000	NY0021466	36
C7-9270-01-00	X	G	Shift Chainworks Owner 1 LLC	Shift Chainworks NPS [GIGP16 - Green Roof]	$1,087,600	No SPDES	-

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C4-5425-03-00	X	D	Sidney, Village of	Village STP REHAB	$4,300,000	NY0029271	1076
C4-5425-05-00	-	B	Sidney, Village of	Village I/I CORR, SEW SEP	$919,815	NY0029271	51
C9-6512-01-00	X	D	Sloan, Village of	Village I/I CORR, SEW REHAB, SEW REPL, SEW SEP, SSO	$6,800,000	No SPDES	1068
C8-6436-01-00	X	D	Sodus, Village of	Village STP UP [Disinfection]	$947,000	NY0021482	1133
C3-7366-07-00	-	A	Somers, Town of	Somers Sewer District Number 2 COLL [Sewer District No. 2]	$6,267,000	NY0026891	18
C9-6689-02-00	-	A	Somerset, Town of	Town PS REHAB, STP REHAB	$2,723,250	NY0030651	43
C3-5693-01-00	X	D	South Blooming Grove, Village of	Sewer District No. 1 COLL, PS REHAB, SEW REHAB, SEW REPL, STP	$42,926,000	No SPDES	48
C8-6469-02-00	-	A	South Corning, Village of	Village SEW REHAB, SEW REPL, STP REHAB	$2,166,675	NY0110531	48
C1-5136-06-00	X	D	Southampton, Town of	Riverside Sewer District COLL, FM, PS, STP [Riverside Phase I]	$47,750,000	New SPDES	1098
C1-5136-06-01	X	A	Southampton, Town of	Riverside Sewer District COLL, FM, PS, STP [Riverside Phase II]	$22,570,000	New SPDES	1098
C1-5136-07-00	-	A	Southampton, Town of	Hampton Bays Downtown Overlay Sewer District COLL, STP [Hampton Bays]	$55,660,000	New SPDES	128
C1-5157-02-00	X	B	Southampton, Village of	Village COLL, STP [Lake Agawam]	$64,749,000	New SPDES	93
C8-6117-02-00	-	A	Southport, Town of	Mt. Zoar Area Sanitary Sewer District COLL, FM, PS [Mt. Zoar]	$5,004,000	No SPDES	43
C8-6117-03-00	X	D	Southport, Town of	Fairway/Phoenix Area Sanitary Sewer District COLL, FM, PS [Fairway and Phoenix]	$1,662,500	No SPDES	48
C8-6447-02-00	-	A	Sparta, Town of	Scottsburg Sewer District COLL, FM, PS [Scottsburg]	$3,400,000	No SPDES	53

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C8-6544-03-00	X	D	Springwater, Town of	Hamlet of Springwater STP UP	$6,429,000	NY0246450	89
C5-5585-02-00	X	D	St. Armand, Town of	Bloomingdale Sewer District STP UP	$2,000,000	NY0020991	51
C4-5438-04-00	X	D	St. Johnsville, Village of	Village STP REHAB	$13,784,278	NY0024333	1051
C4-5406-03-00	X	D	Stamford, Village of	Village STP REHAB, STP UP	$7,615,000	NY0021555	36
C8-6367-02-00	X	D/EC	Steuben County	County LF-LCH [PFAS]	$25,318,000	No SPDES	38
C5-5558-04-00	-	A	Stillwater, Village of	Village STP REHAB	$2,881,000	NY0093637	36
C1-5113-01-00	-	B	Suffolk County	Center Moriches COLL, STP [Center Moriches]	$67,262,000	New SPDES	18
C1-5118-02-00	-	B	Suffolk County	Montauk COLL, STP [Montauk]	$50,010,000	New SPDES	18
C1-5120-01-00	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant STP REHAB [CP8180 Sludge Treatment]	$42,006,500	NY0104809	28
C1-5120-08-00	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant I/I CORR, SEW REHAB, SEW REPL [District 3]	$48,504,000	NY0104809	28
C1-5120-09-01	X	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant COLL [SCCRI - Carlls River Construction Management]	$5,416,853	NY0104809	2128
C1-5120-10-00	-	B	Suffolk County	Deer Park, Wheatley Heights, Wyandanch COLL [Carlls River Phase 2 - CP 8513]	$300,060,000	No SPDES	18
C1-5120-12-00	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant STP REHAB [Perimeter Flood Wall]	$25,005,000	NY0104809	28
C1-5120-18-00	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant STP EXP, STP UP [Bergen Point Final Settling Tanks]	$188,536,000	NY0104809	28
C1-5120-18-01	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant STP EXP, STP UP [Bergen Point Aeration]	$160,032,000	NY0104809	28

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C1-5120-18-02	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant STP EXP, STP UP [Bergen Point Scavenger and Chemical]	$140,028,000	NY0104809	28
C1-5120-19-00	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant STP REHAB [Buildings]	$37,006,000	NY0104809	28
C1-5120-22-00	X	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant COLL [Brentwood]	$84,825,000	NY0104809	123
C1-5120-23-00	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant COLL, FM, PS [Holbrook]	$13,154,000	NY0104809	18
C1-5120-24-00	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant COLL, FM, PS [MacArthur Phase 1]	$20,555,000	NY0104809	18
C1-5120-24-01	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant COLL, FM, PS [MacArthur Phase 2]	$470,885,000	NY0104809	18
C1-5120-27-00	X	B	Suffolk County	Suffolk County Sewer District No. 28 STP EXP, STP UP [St. James]	$29,956,000	NY0091081	123
C1-5120-27-01	X	B	Suffolk County	Suffolk County Sewer District No. 28 COLL [Lake Avenue]	$8,852,500	NY0091081	123
C1-5120-28-00	-	B	Suffolk County	Sewer District No. 2 - Tallmadge Woods Sewage Treatment Plant STP REHAB [Tallmadage Woods]	$20,653,000	NY0221678	28
C1-5120-31-00	-	B	Suffolk County	Sewer District 3 - Bergen Point Wastewater Treatment Plant COLL [West Babylon]	$49,008,000	NY0104809	18
C1-5120-32-00	-	B	Suffolk County	West Islip COLL [West Islip]	$45,010,000	No SPDES	123
C1-5120-33-00	-	B	Suffolk County	Deer Park COLL [Deer Park]	$62,340,000	NY0104809	18
C1-5120-34-00	-	B	Suffolk County	Sewer District 3 - Bergen Point Wastewater Treatment Plant COLL [Wheatley Heights]	$46,009,000	No SPDES	18
C1-5120-36-00	-	B	Suffolk County	Bergen Point Wastewater Treatment Plant OS REPL [CP8108]	$20,000,000	NY0104809	28
C1-5124-01-00	-	B	Suffolk County	Sewer District No. 20 - William Floyd Treatment Plant STP EXP, STP REPL [William Floyd]	$18,854,000	NY0079359	28

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C1-5132-02-00	-	B	Suffolk County	Sewer District No. 1 - Port Jefferson Treatment Plant COLL, FM, PS [Port Jefferson Station]	$41,016,000	NY0221678	18
C1-5135-03-00	-	B	Suffolk County	Sewer District No. 21 - Stony Brook Sewage Treatment Plant and Setauket No. 21 COLL, FM, PS, STP EXP [Stony Brook and Setauket]	$72,270,000	NY0206644	28
C1-5140-01-01	X	B	Suffolk County	Forge River Sewer District - Mastic-Shirley COLL, FM, PS, STP [SCCRI Forge River Construction Management]	$6,618,213	NY0280089	2128
C1-5143-02-00	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant COLL, SEW REHAB [Ronkonkoma Business District]	$47,009,000	NY0104809	18
C1-5143-03-00	-	B	Suffolk County	Heartland STP [New Heartland]	$113,020,000	New SPDES	18
C1-5143-04-00	-	B	Suffolk County	MacArthur Industrial COLL, PS, STP [MacArthur Industrial]	$422,585,000	New SPDES	18
C1-9004-04-00	X	B	Suffolk County	Sewer District No. 6 - Kings Park Treatment Plant COLL, FM, PS [Smithtown Business District]	$179,636,000	NY0023311	123
C1-9004-05-00	-	B	Suffolk County	Nesconset-Smithtown COLL, FM, PS [Nesconset]	$56,260,000	New SPDES	18
C1-9004-07-00	-	B	Suffolk County	Pulaski Road COLL, FM, PS [Pulaski Road]	$12,004,000	NY0023311	18
C1-9004-08-00	-	B	Suffolk County	State Route 112 near Woodside Avenue COLL [Medford]	$40,008,000	New SPDES	128
C1-9004-09-00	-	B	Suffolk County	Gordon Heights COLL [Gordon Heights]	$50,010,000	New SPDES	128
C1-9004-10-00	-	B	Suffolk County	County Wastewater Treatment Plants STP [East End Sludge]	$20,004,000	No SPDES	0
C1-9004-11-00	-	B	Suffolk County	Gabreski Municipal Service Area COLL, STP EXP	$20,000,000	No SPDES	18
C1-9009-02-00	-	B	Suffolk County	Sewer District No. 18-2 - Hauppauge Industrial Treatment Plant STP EXP, STP REHAB [Hauppaugue Industrial]	$35,507,500	NY0136964	0
C1-9014-01-00	-	B	Suffolk County	Sewer District No. 7 - Medford Sewage Treatment Plant COLL, FM, PS [Bellport]	$72,310,000	No SPDES	18

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C1-9015-01-01	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant COLL, PS [Oakdale Phase 1A]	$52,316,000	NY0104809	18
C1-9015-01-02	-	B	Suffolk County	Southwest Sewer District No. 3 - Bergen Point Wastewater Treatment Plant COLL [Oakdale Phase 1B]	$68,515,000	NY0104809	18
C1-9015-03-00	-	B	Suffolk County	Hamlets of Sayville, West Sayville and Bayport COLL, FM, PS [Sayville and Bayport]	$555,600,000	NY0104809	18
C1-9017-03-00	-	B	Suffolk County	Brookhaven Central Sewer District COLL, FM, PS, STP [Brookhaven Central Sewer District]	$262,550,000	New SPDES	128
C1-9018-02-00	X	EC	Suffolk County	Suffolk County Firematics Site NPS, NPS DW Protection [Firematics Site PFAS Investigation]	$2,200,000	No SPDES	89
C1-9018-02-01	-	B	Suffolk County	Suffolk County Firematics Site NPS, NPS DW Protection [Firematics Site PFAS Remediation]	$73,386,000	No SPDES	89
C7-6292-06-00	X	A	Sullivan, Town of	Bridgeport Sewer District COLL, FM, PS EXP [Extension 1]	$19,337,000	No SPDES	133
C7-6292-08-00	X	A	Sullivan, Town of	Town COLL, FM, STP REHAB	$25,000,000	No SPDES	53
C6-6296-02-00	X	D	Sylvan Beach, Village of	Village STP UP [Sequencing Batch Reactor]	$51,500,000	NY0036790	1136
C7-6323-02-00	X	D	Syracuse, City of	City I/I CORR, SEW REHAB [Outer Eastwood]	$6,481,000	No SPDES	1103
C7-6323-07-00	X	D	Syracuse, City of	City CSO, I/I CORR, SEW SEP	$16,132,000	No SPDES	103
C7-6323-08-00	X	D	Syracuse, City of	City I/I CORR, SEW REHAB, SEW REPL, SEW SEP	$12,970,800	No SPDES	53
C6-6011-02-00	X	D	Theresa, Village of	Village I/I CORR, PS REHAB, STP REHAB, STP REPL, STP UP	$14,500,000	NY0207004	1069
C3-5378-02-00	X	D	Thompson, Town of	Harris Sewer District FM REPL, PS, PS REPL [Benmosche and Harris]	$10,000,000	NY0022454	1033
C3-5378-05-00	X	D	Thompson, Town of	Emerald Green Sewer District FM, PS REHAB [Emerald Green]	$3,279,000	NY0035645	1036

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C3-5378-06-01	X	D	Thompson, Town of	Kiamesha Lake Sewer District STP REHAB [Kiamesha Lake - Construction]	$33,182,397	NY0030724	1048
C3-5378-07-01	X	D	Thompson, Town of	Emerald Green Sewer District STP EXP, STP REHAB [Emerald Green - Construction]	$15,863,618	NY0035645	1051
C3-5378-08-00	X	D	Thompson, Town of	Sackett Lake Sewer District I/I CORR, SEW REHAB, SEW REPL [Sackett Lake]	$2,264,000	NY0030716	1051
C3-5378-09-00	-	A	Thompson, Town of	Sackett Lake Sewer District STP REHAB [Sackett Lake]	$17,300,000	NY0030716	51
C5-5520-11-00	X	D	Ticonderoga, Town of	Ticonderoga Sewer District I/I CORR, PS REHAB, SEW REHAB, SEW REPL, STMSEW, STP UP	$34,196,788	NY0036706	1126
C5-5520-13-00	X	G	Ticonderoga, Town of	Town WTP [GIGP15 - Water Meters]	$1,795,000	NY0036706	-
C5-5520-13-01	X	D	Ticonderoga, Town of	Town WTP [Water Meters]	$4,555,850	NY0036706	38
C3-5304-03-00	X	D	Tivoli, Village of	Village I/I CORR, PS REHAB, SEW REHAB, STP REHAB	$22,679,666	NY0022098	1094
C9-6673-04-00	X	B	Tonawanda, Town of	Town STP UP [Biosolids]	$16,850,000	NY0026395	38
C9-6673-05-00	X	B	Tonawanda, Town of	Town STP UP [Oxygen Generation]	$9,180,000	NY0026395	43
C6-6043-05-00	X	D	Trenton, Town of	Hamlets of Barneveld and Mapledale COLL, STP	$31,895,000	New SPDES	83
C4-5489-05-01	X	D	Troy, City of	City CSO, PS REHAB, SEW REPL, SEW SEP [LTCP Tranche 2]	$12,275,375	NY0099309	2084
C7-6385-03-00	X	A	Trumansburg, Village of	Village I/I CORR, SEW REHAB	$2,500,000	NY0024902	33
C7-6385-04-00	X	A	Trumansburg, Village of	Trumansburg Creek NPS [Stream Bank Stabilization]	$1,851,487	No SPDES	84
C7-6305-02-00	X	D	Tully, Village of	Village PS REHAB, SEW REHAB, STP REHAB	$9,000,000	NY0026824	37

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C5-7504-07-00	X	D	Tupper Lake, Town of	Sewer District No. 1 SSO, STP REPL	$4,020,000	NY0029939	56
C7-7700-01-00	X	B	Ulysses, Town of	Curry Rd, Agard Rd, Garrett Rd, Maplewood Rd, Reynolds Rd, Iradell Rd NPS [Culvert Replacement]	$6,279,000	No SPDES	43
C7-6401-03-00	X	D	Union Springs, Village of	Village STP REHAB	$14,290,000	NY0024228	38
C6-6076-10-01/04	X	D	Utica, City of	City CSO, I/I CORR [A8.2 East Utica, A9.1 West of Washington - Construction]	$9,436,757	NY0031429	1098
C6-6076-10-02	X	D	Utica, City of	City CSO, I/I CORR [A5, A6, A10.2]	$17,330,350	NY0031429	1098
C6-6076-11-00	X	D	Utica, City of	City - Nail and Ballou Creek City Watersheds CSO, SEW SEP	$1,220,000	NY0031429	98
C8-6474-03-00	X	D	Varick, Town of	Varick Cayuga Corridor COLL, FM, PS [Varick Cayuga]	$12,388,000	No SPDES	84
C6-6077-04-00	X	D	Vernon, Village of	Village STP REHAB, STP UP [Phase 2]	$12,826,000	NY0020249	1071
C6-6048-01-00	X	D	Verona, Town of	Hamlet of Durhamville COLL [Durhamville]	$13,300,000	No SPDES	74
C7-6348-03-00	X	D	Volney, Town of	Town COLL, FM, PS [Volney Sewer Extension]	$7,040,200	No SPDES	53
C6-6061-04-00	-	A	Waddington, Village of	Village I/I CORR, PS REHAB, SEW REHAB, SEW REPL, STP REHAB, STP UP	$16,393,000	NY0030180	38
C3-7341-05-00	X	D	Walden, Village of	Village PS EXP, STP REHAB, STP UP	$21,625,000	NY0030490	121
C3-5318-06-00	X	B	Wallkill, Town of	Town STP REHAB [Headworks]	$8,570,000	NY0024422	41
C4-5426-05-00	X	D	Walton, Village of	Village STP REHAB, STP UP	$15,988,000	NY0027154	41
C3-5306-08-00	X	A	Wappinger, Town of	Midpoint Park Sewer District I/I CORR, SEW REHAB [Midpoint Park]	$1,846,000	NY0035637	51

2027 CWSRF FINAL INTENDED USE PLAN
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Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C3-5306-09-00	X	A	Wappinger, Town of	Fleetwood Manor Sewer District STP REHAB, STP UP [Fleetwood Manor]	$3,604,690	NY0021601	89
C3-5306-12-00	X	A	Wappinger, Town of	Wildwood Sewer District I/I CORR, OS REPL, SEW REHAB, STP REHAB [Wildwood]	$3,544,000	NY0037117	48
C3-5325-07-00	-	B	Wappingers Falls, Village of	Tri-Municipal Sewer District I/I CORR, SEW REHAB, STP REHAB [Tri-Municipal]	$53,481,000	NY0149209	48
C5-5557-05-00	X	D	Warrensburg, Town of	Library Ave Sewer District COLL, PS [Library Avenue Low Pressure]	$7,569,000	NY0248720	43
C3-5862-01-00	X	D	Warwick, Town of	Sewer District No. 1 STP UP [Wickham]	$16,002,000	NY0021890	66
C3-5862-02-00	X	B	Warwick, Town of	Mountain Lake Park STP UP (Mountain Lake Park)	$2,855,000	NY0062448	48
C3-5384-03-01	X	D	Warwick, Village of	Village Wastewater Treatment Plant STP EXP, STP UP [Ultraviolet Disinfection]	$12,250,000	NY0023680	1071
C3-5384-03-02	X	D	Warwick, Village of	Village Wastewater Treatment Plant STP EXP, STP UP [Wastewater Treatment Plant]	$20,168,000	NY0023680	1071
C5-5559-05-01	X	D	Washington County	Sewer District No. 2 STP REHAB	$14,466,601	NY0183695	2079
C5-5559-09-00	X	D	Washington County	Sewer District No. 2 STP REHAB [Administrative Building]	$4,389,000	NY0183695	38
C5-5559-10-00	X	D	Washington County	Sewer District No. 2 CSO, I/I CORR, STP REHAB [Solids Handling]	$11,497,700	NY0183695	38
C5-5559-11-00	X	D	Washington County	Sewer District No. 2 CSO, I/I CORR, SEW REHAB [Hudson Falls (V) Notre Dame, LaClair, LaBarge,LaCrosse, LaFayette, Grove, North and McDowell Street]	$11,380,000	NY0183695	54
C5-5559-13-00	X	D	Washington County	Sewer District No. 2 CSO, PS REHAB [Marion Street, Hudson Falls, and Notre Dame]	$1,730,000	NY0183695	64
C5-5559-15-00	X	D	Washington County	Sewer District No. 2 STP REHAB	$11,040,000	NY0183695	38
C5-5559-16-00	X	D	Washington County	Sewer District No. 2 STP REHAB	$19,560,000	NY0183695	59

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Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C5-5543-05-00	X	B	Waterford, Town of	Town PS REHAB, SEW SEP, STP REHAB	$9,113,000	NY0029173	64
C8-6422-04-00	X	D	Waterloo, Village of	Village and Town I/I CORR, SEW REHAB	$8,065,000	NY0022365	33
C6-6022-06-00	X	D	Watertown, City of	Western Outfall Trunk Sewershed CSO, I/I CORR, SEW REHAB, SSO [Western Outfall Trunk Sewer]	$29,740,000	NY0025984	84
C6-6023-02-00	X	D	Watertown, Town of	Sewer District No. 1 STP REPL [Rotating Biological Contactors and Disinfection]	$3,000,000	NY0099091	48
C6-6023-03-00	X	D	Watertown, Town of	Town - Lettiere Tract I/I CORR, STMSEW	$4,491,000	NY0099091	73
C6-6023-03-01	X	G	Watertown, Town of	Town - Lettiere Tract NPS [GIGP16 - Bioretention, Regenerative Stormwater Conveyance, Downspout Disconnection]	$945,000	NY0099091	-
C4-7406-01-01	X	D	Watervliet, City of	City CSO, SEW SEP [Construction]	$5,296,500	NY0030899	1064
C4-7406-03-00	X	B	Watervliet, City of	City NPS, STMSEW	$1,279,000	No SPDES	3
C8-6423-05-00	X	D	Watkins Glen, Village of	Village FM REPL, PS, PS REPL [Clute Park]	$2,548,350	NY0271942	36
C3-7342-05-00	X	A	Wawayanda, Town of	Town STP UP [Disinfection]	$2,000,000	NY0029149	1053
C3-7342-05-01	X	A	Wawayanda, Town of	Town STP REHAB [Headworks]	$1,700,000	NY0029149	1053
C8-6424-01-00	X	D	Wayland, Town of	Town - Loon Lake COLL, STP [Loon Lake]	$15,647,000	New SPDES	53
C8-6424-06-00	X	A	Wayland, Town of	Town COLL	$750,000	No SPDES	53
C8-6506-03-00	X	B	Wayne County Water and Sewer Authority	Walworth (T), Palmyra (V), Macedon (T), Marion (T) COLL, STP	$110,000,000	NY0272141	1113
C6-6073-02-00	X	D	Webb, Town of	Old Forge Sewer District STP REHAB, STP UP	$3,882,729	NY0021351	1051

2027 CWSRF FINAL INTENDED USE PLAN
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(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C6-6073-04-00	X	D	Webb, Town of	Old Forge Sewer District I/I CORR,SEW REHAB, SEW REPL	$5,569,000	NY0021351	36
C8-6441-10-00	X	B	Webster, Town of	Town PS REPL	$6,136,000	NY0021610	28
C8-6438-02-00	X	D	Webster, Village of	Village STP REHAB, STP UP [Solids, Energy and Disinfection]	$15,932,275	NY0026794	1133
C6-6021-04-00	X	D	West Carthage, Village of	Village STP REHAB	$2,486,400	NY0025151	38
C7-6353-05-00	-	A	West Monroe, Town of	Town COLL, FM, STP	$29,455,000	New SPDES	58
C9-6645-05-00	X	B	West Seneca, Town of	Town SEW REHAB, SEW REPL [Phase 10]	$11,304,000	No SPDES	66
C3-5362-25-00	X	B	Westchester County	New Rochelle Sewer District STP REHAB [SNR-21 Grit and Heating]	$13,200,000	NY0026697	26
C3-5362-26-00	X	B	Westchester County	New Rochelle Sewer District STP REHAB [SNR-23 Sludge Thickener Rehab]	$14,000,000	NY0026697	28
C3-5363-25-00	X	B	Westchester County	Mamaroneck Sewer District STP REHAB [SMO-18 / SMO-19 / SMO-21 Mamaroneck Aeration, Heating, and Electrical]	$32,000,000	NY0026701	31
C3-5363-26-00	X	B	Westchester County	Mamaroneck Sewer District STP REHAB [SMO-33 Mamaroneck Primary Settling Tanks]	$63,809,000	NY0026701	26
C3-5381-08-00	X	B	Westchester County	Yonkers Sewer District STP REHAB [SYO-28 Electric and Lighting]	$175,000,000	NY0026689	41
C3-5381-33-03	X	B	Westchester County	Yonkers Sewer District STP REHAB [SYO-09 HVAC Phase IV Construction]	$26,951,400	NY0026689	2036
C3-5381-33-04	X	B	Westchester County	Yonkers Sewer District STP REHAB [SYO-09 HVAC Phase IVB Construction]	$87,000,000	NY0026689	2036
C3-5381-37-00	X	B	Westchester County	Yonkers Sewer District STP REHAB [SYO-24 Secondary System]	$7,333,750	NY0026689	1036
C3-5381-44-01	X	B	Westchester County	Yonkers Sewer District STP REHAB [SYO-38 Engine and Blowers Phase IV]	$29,035,400	NY0026689	1041

2027 CWSRF FINAL INTENDED USE PLAN
Multi-Year List
(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C3-5381-44-03	X	B	Westchester County	Yonkers Sewer District STP REHAB [SYO-38 Engine and Blowers Phase V)	$40,000,000	NY0026689	1041
C3-5381-49-00	X	B	Westchester County	Yonkers Sewer District STP REHAB [SYO-45 Solids Handling]	$60,000,000	NY0026689	41
C3-5381-51-00	X	B	Westchester County	Yonkers Sewer District STP REHAB [SYO-47 Primary and Secondary Settling Tanks]	$70,000,000	NY0026689	36
C3-7351-11-01	X	B	Westchester County	Blind Brook Sewer District STP REHAB [SBB-07 Process Equipment - Phase I]	$26,700,000	NY0026719	26
C3-7351-11-02	X	B	Westchester County	Blind Brook Sewer District STP REHAB [SBB-07 Process Equipment - Phase II]	$37,000,000	NY0026719	26
C3-7351-24-00	X	B	Westchester County	Blind Brook, Mamaroneck, Saw Mill, and South Yonkers Sewer Districts SEW REHAB [SBB-87 / SMO-85 / SYO-46 County Trunk Sewers]	$10,000,000	Various	43
C3-7352-10-00	X	D	Westchester County	Port Chester Sewer District STP REHAB [SPC-38 Primary Settling Tanks]	$14,000,000	NY0026786	26
C3-7353-24-00	X	B	Westchester County	Ossining Sewer District STP REHAB [SOS-08 Clarifiers]	$53,000,000	NY0100803	41
C3-7353-26-00	X	B	Westchester County	Ossining Sewer District PS REHAB [SMO-95 / SOS-95 - Fenimore Rd PS / Archville PS and Country Club Lane PS]	$8,618,000	NY0108324	36
C3-7354-05-01	X	B	Westchester County	Peekskill Sewer District STP REHAB, STP UP [SPK-14 Aeration and Heating]	$16,500,000	NY0100803	2036
C3-7354-25-00	X	B	Westchester County	Peekskill Sewer District FM REHAB, PS REHAB [SPK-20/SPK-95 Water Street]	$22,420,000	NY0100803	41
C3-7396-05-00	X	B	Westchester County	County SEW REHAB [SMO-85 CMOM]	$11,882,400	NY0026701	1026
C3-7396-07-00	X	B	Westchester County	Mamaroneck Sewer District STP REHAB [SLI-04 BNR Media and Aeration Equipment Replacement]	$42,000,000	NY0026701	26
C3-7399-10-00	X	B	Westchester County	Saw Mill Sewer District FM REPL [SYO-57 Tarrytown Force Main Replacement]	$78,000,000	NY0026689	36
C9-6629-04-00	X	D	Westfield, Village of	Village I/I CORR, SEW REHAB, STP REHAB	$9,500,000	NY0021334	1051

2027 CWSRF FINAL INTENDED USE PLAN
Multi-Year List
(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C5-5510-06-00	X	D	Westport, Town of	Sewer District No. 1 - Hamlet of Westport PS REHAB, STP REHAB	$2,973,000	NY0020222	38
C5-5551-04-01	-	A	Whitehall, Village of	Village I/I CORR, FM REPL [Pump Station 4]	$500,000	NY0024929	1131
C5-5551-04-02	X	D	Whitehall, Village of	Village STP UP [Disinfection]	$4,325,000	NY0024929	1131
C5-5551-04-03	-	A	Whitehall, Village of	Village I/I CORR, PS REPL, SEW REHAB, SEW SEP [Pump Station 2]	$8,919,000	NY0024929	1131
C5-5551-04-04	-	A	Whitehall, Village of	Village I/I CORR, PS REHAB, SEW REHAB, SEW SEP [Subcatchment 3, 4 and 5]	$3,025,200	NY0024929	1131
C5-5551-07-00	-	A	Whitehall, Village of	Village PS REPL [Pump Station 3]	$3,000,000	NY0024929	33
C9-6651-06-01	X	B	Williamsville, Village of	Village I/I CORR, SEW REHAB, SEW REPL [Phase 2 and 3]	$17,631,000	NY0202631	111
C5-5511-10-00	X	D	Willsboro, Town of	Town PS REHAB, STP REHAB	$8,108,000	NY0239682	118
C9-6613-01-00	X	D	Yorkshire, Town of	Yorkshire Corners Sewer District COLL, FM, PS [Engineering]	$1,320,000	No SPDES	1133
C9-6613-01-01	X	D	Yorkshire, Town of	Yorkshire Corners Sewer District COLL, FM, PS [Construction]	$5,794,000	No SPDES	1133
C3-5361-12-00	X	B	Yorktown, Town of	Hallocks Mill Sewer District PS REHAB [Hallocks Mill]	$7,200,000	NY0026743	43

Appendix B – Annual Project Priority List

2027 CWSRF INTENDED USE PLAN ANNUAL LIST SUMMARY

Category	Total Projects	Total Estimated IUP Amount	Total Estimated 2027 Need
A	67	$435,999,844	$426,556,456
B	99	$2,279,070,851	$1,894,918,042
C	27	$1,458,450,104	$1,305,010,561
D	376	$5,299,658,302	$2,937,371,576
EC	11	$158,722,175	$158,722,175
E	0	$-	$-
G	24	$41,393,550	$41,393,550
Total	***604***	***$9,673,294,826***	***$6,763,972,360***

2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category A
(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C5-5562-02-01	Crown Point, Town of	Planning, design, and construction of wastewater treatment plant disinfection and inflow and infiltration correction to improve water quality in Lake Champlain.	$16,991,850	$16,991,850	$16,991,850	-	2136
C8-6481-02-01	Bergen, Village of	Design and construction of improvements in the collection system to protect water quality in Black Creek.	$2,007,000	$1,007,000	$1,007,000	E	2058
C8-6190-01-00	Kendall, Town of	Planning, design, and construction of a new low pressure sewer and collection system to improve water quality in Lake Ontario.	$16,324,812	$2,952,184	$0	-	1128
C1-5136-06-01	Southampton, Town of	Design and construction of a collection system extension and treatment plant expansion to improve water quality in the Peconic River.	$22,570,000	$22,570,000	$22,570,000	-	1098
C3-7342-05-00	Wawayanda, Town of	Planning, design, and construction of a new ultraviolet disinfection system at Robinn Meadows Sewage Treatment Plant to protect water quality in the Indigot Creek.	$2,000,000	$891,925	$567,700	-	1053
C3-7342-05-01	Wawayanda, Town of	Planning, design, and construction of improvements of the headworks at the Robin Meadows sewage treatment plant to protect water quality in the Indigot Creek.	$1,700,000	$1,172,375	$1,172,375	C	1053
C6-6169-01-00	Constableville, Village of	Planning, design, and construction of disinfection at the wastewater treatment plant to protect water quality in the Sugar River.	$825,000	$588,280	$0	-	1051
C7-6242-05-00	Owasco, Town of	Planning, design, and construction of sewer separation and rehabilitation to protect water quality in the Owasco Outlet.	$6,500,000	$3,104,369	$0	E	1038
C5-5533-03-00	Broadalbin, Village of	Planning, design, and construction of a disinfection system to protect water quality in the Kennyetto Creek.	$850,000	$441,250	$0	-	1038
C6-6097-01-00	Hounsfield, Town of	Construction of a forcemain for the Route 12F Sewer District No. 1 to protect groundwater quality.	$3,500,000	$1,130,000	$0	-	1033
C7-6292-06-00	Sullivan, Town of	Planning, design, and construction of a new low-pressure sewer collection system to serve Bridgeport Sewer District Extension No. 1 and improve water quality in Oneida Lake.	$19,337,000	$9,189,150	$9,189,150	C	133
C3-5359-02-00	North Castle, Town of	Planning, design, and construction of North Castle Sewer District No. 2 wastewater treatment plant upgrades to improve water quality in Long Island Sound.	$7,010,000	$3,261,675	$3,261,675	C	128
C3-7337-05-00	Montgomery, Town of	Planning, design, and construction of improvements to the wastewater treatment plant to protect water quality in the Wallkill River.	$18,874,000	$18,874,000	$18,874,000	-	121

C = Projects with acceptable finance applications eligible for subsidized financing in FFY 2027
E = Subject to additional Equivalency Requirements

2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category A
(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C3-5331-15-00	Orange County	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in the Wallkill River.	$28,065,000	$28,065,000	$28,065,000	C	103
C3-5306-09-00	Wappinger, Town of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in the Hudson River.	$3,604,690	$3,604,690	$3,604,690	E	89
C7-6385-04-00	Trumansburg, Village of	Planning, design, and construction of stream bank stabilization to improve water quality in Cayuga Lake.	$1,851,487	$1,821,487	$1,821,487	-	84
C3-5387-03-00	Red Hook, Village of	Planning, design, and construction of a low pressure sewer extension and expansion of the existing wastewater treatment plant to protect groundwater quality.	$19,502,800	$17,502,800	$17,502,800	C	84
C8-6442-04-00	Honeoye Falls, Village of	Planning, design, and construction of improvements to the wastewater treatment plant and collection system to protect water quality in Honeoye Creek.	$18,558,100	$7,274,013	$6,370,933	-	83
C5-5580-04-00	Lake George, Town of	Planning, design, and construction of a new sewer district and collection system improve water quality in Lake George.	$22,057,500	$22,057,500	$22,057,500	-	74
C4-5439-05-00	Ravena, Village of	Planning, design, and construction of manhole and sewer rehabilitation and replacement to improve water quality in the Hudson River.	$3,700,000	$3,700,000	$3,700,000	-	64
C5-5546-05-00	Clifton Park, Town of	Planning, design, and construction of pump station and collection system modifications to improve water quality in the Mohawk River.	$2,205,000	$2,205,000	$2,205,000	-	59
C6-6105-04-00	Alexandria, Town of	Planning, design, and construction of collector sewers along Route 12 to protect groundwater quality.	$16,374,000	$12,156,989	$12,156,989	C E	58
C7-6343-06-00	Oswego, Town of	Planning, design, and construction of the decommissioning of the Sleepy Hollow Wastewater Treatment Plant and installation of a pump station and force main to improve water quality in Lake Ontario.	$2,393,000	$1,393,000	$1,393,000	-	58
C8-6359-01-00	Prattsburgh, Town of	Design and construction of new collection system and wastewater treatment plant to serve the business district to protect groundwater quality.	$2,389,000	$990,004	$990,004	E	58
C7-6351-02-00	Mexico, Village of	Design and construction of collection system improvements to protect water quality in the Little Salmon River.	$6,400,000	$6,400,000	$6,400,000	E	58
C7-6292-08-00	Sullivan, Town of	Planning, design, and construction of a new collection system and sewer district to protect water quality in Chittenango Creek.	$25,000,000	$25,000,000	$25,000,000	-	53

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category A
(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C7-6293-03-00	Lenox, Town of	Planning, design, and construction of a new gravity sewer collection system to improve groundwater quality.	$738,340	$738,340	$738,340	-	53
C8-6424-06-00	Wayland, Town of	Planning, design, and construction of a new sewer extension to protect groundwater quality.	$750,000	$750,000	$750,000	E	53
C4-9142-02-00	Hunter, Village of	Planning, design, and construction of inflow and infiltration improvements to protect water quality in the Schoharie Creek.	$900,000	$900,000	$900,000	E	51
C3-7338-07-00	Dutchess County WWA	Planning, design, and construction of treatment system improvements at the Dalton Farms Wastewater Treatment Plant to protect water quality in Whaley Lake Brook.	$35,130,000	$35,130,000	$35,130,000	-	51
C8-6394-02-00	Fayette, Town of	Planning, design, and construction of a new sanitary sewer main to protect water quality in Seneca Lake.	$11,134,525	$6,634,525	$6,634,525	E	51
C3-5306-08-00	Wappinger, Town of	Design and construction of sewer improvements to improve water quality in the Hudson River.	$1,846,000	$1,846,000	$1,846,000	E	51
C3-7338-06-00	Dutchess County WWA	Planning, design, and construction of collection system improvements to protect water quality in Wappinger Creek.	$485,000	$485,000	$485,000	C E	51
C5-5586-07-00	Bolton, Town of	Planning, design, and construction of collection system rehabilitation and improvements to protect water quality in Lake George.	$2,376,000	$2,252,000	$2,252,000	E	48
C3-5333-04-00	Cornwall, Town of	Planning, design, and construction of modifications to the Town's gravity sanitary sewer system to protect water quality in the Moodna Creek.	$1,470,000	$1,470,000	$1,470,000	E	48
C3-5306-12-00	Wappinger, Town of	Design and construction of Wildwood Wastewater Treatment Plant outfall relocation and collection system improvements to protect water quality in Wappinger Creek.	$3,544,000	$3,544,000	$3,544,000	-	48
C4-5443-04-00	Canajoharie, Village of	Planning, design, and construction of collection system improvements to protect water quality in the Mohawk River.	$7,343,000	$5,843,000	$5,843,000	E	46
C5-5580-03-00	Lake George, Town of	Planning, design, and construction of collection system modifications to protect water quality in Lake George.	$1,375,000	$1,375,000	$1,375,000	E	43
C3-5314-03-00	North Salem, Town of	Planning, design, and construction of the Croton Falls Sewer District, including a new collection system and pump station to protect water quality in New Croton Reservoir.	$16,263,000	$6,487,000	$6,487,000	E	43

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category A
(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C7-6555-01-00	Danby, Town of	Planning, design, and construction of a new wastewater treatment plant and sanitary sewer collection system to protect groundwater quality.	$8,309,836	$3,722,564	$3,722,564	-	43
C7-6350-08-00	Cazenovia, Town of	Construction of wastewater treatment plant improvements to protect water quality in Chittenango Creek.	$11,800,000	$11,800,000	$11,800,000	-	41
C6-6020-07-00	Sackets Harbor, Village of	Planning, design, and construction of sewer improvements to protect water quality in Black River Bay.	$828,000	$828,000	$828,000	E	38
C9-6804-01-00	Dunkirk, Town of	Planning, design, and construction of collection sewer system replacement to protect water quality in Lake Erie.	$1,490,000	$1,490,000	$1,490,000	E	38
C3-5500-02-00	Esopus, Town of	Design and construction of pump station improvements to protect water quality in the Hudson River.	$6,259,000	$6,259,000	$6,259,000	-	38
C9-7002-01-00	Allegany, Village of	Design and construction of sanitary sewer collection system improvements to protect water quality in the Alleghany River.	$20,643,000	$20,643,000	$20,643,000	-	38
C3-5386-05-00	East Fishkill, Town of	Planning, design, and construction of upgrades to the Hopewell Hamlet Wastewater Treatment Plant to protect water quality in Fishkill Creek.	$6,486,000	$6,486,000	$6,486,000	-	36
C3-7337-06-00	Montgomery, Town of	Planning, design, and construction of pump station rehabilitation to protect water quality in the Wallkill River.	$1,179,000	$1,179,000	$1,179,000	-	36
C7-6211-02-00	Sanford, Town of	Planning, design, and construction of wastewater treatment and collection system improvements to protect water quality in Oquaga Lake.	$6,200,000	$6,200,000	$6,200,000	C	36
C3-5474-01-00	Red Hook, Town of	Planning, design, and construction of a low pressure sewer system for the Town's Sewer District Number 1 to protect groundwater quality.	$6,596,000	$6,596,000	$6,596,000	C	33
C3-7338-01-00	Hyde Park, Town of	Planning, design, and construction of new sanitary sewers and low pressure forcemain in the Route 9 business district to protect groundwater quality.	$9,545,000	$9,545,000	$9,545,000	-	33
C8-6116-02-00	Corning, Town of	Planning, design, and construction of sanitary collection system and pump station to protect groundwater quality.	$2,837,000	$2,837,000	$2,837,000	-	33
C3-5302-02-00	North East, Town of	Design and construction of a septic tank effluent pump collection system, biofiltration treatment, and subsurface disposal system to protect groundwater quality.	$2,955,000	$1,166,262	$1,166,262	C	33

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category A
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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C9-6683-02-00	Alden, Village of	Planning, design, and construction of pump station improvements throughout the Village to protect water quality in Ellicott Creek.	$2,645,000	$2,645,000	$2,645,000	-	33
C4-5411-04-00	Altamont, Village of	Planning, design, and construction of ultraviolet disinfection at the wastewater treatment plant to protect water quality in the Bozen Kill.	$3,190,000	$2,098,000	$2,098,000	E	33
C4-5411-05-00	Altamont, Village of	Planning, design, and construction of collection system improvements to protect water quality in the Bozen Kill.	$930,000	$930,000	$930,000	E	33
C7-6385-03-00	Trumansburg, Village of	Planning, design, and construction of sanitary sewer improvements to protect water quality in the Trumansburg Creek.	$2,500,000	$2,500,000	$2,500,000	E	33
C3-5333-03-00	Cornwall, Town of	Planning, design, and construction of sewer rehabilitation to protect water quality in the Moodna Creek.	$6,185,000	$6,185,000	$6,185,000	C E	33
C4-5476-02-00	Seward, Town of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in West Creek.	$995,000	$995,000	$995,000	-	33
C5-5563-06-00	Dannemora, Town of	Planning, design, and construction of sanitary sewer improvements to protect water quality in Separator Brook.	$1,034,000	$1,034,000	$1,034,000	-	32
C5-5586-05-00	Bolton, Town of	Planning, design, and construction of a pump station replacement to protect water quality in Lake George.	$3,114,000	$1,700,000	$1,700,000	-	28
C5-5508-04-00	Peru, Town of	Design and construction of wastewater treatment plant improvements to protect water quality in Lake Champlain.	$4,485,000	$4,485,000	$4,485,000	-	28
C1-5154-09-00	Brookhaven, Town of	Construction of wastewater treatment plant expansion serving Sewer District Number 2 in the Town of Brookhaven to protect groundwater quality.	$31,173,000	$28,423,000	$28,423,000	E	28
C9-6610-06-00	Ellicottville, Village of	Design and construction of wastewater treatment plant and sanitary sewer system inflow and infiltration improvements to protect water quality in Great Valley Creek.	$8,992,000	$8,992,000	$8,992,000	-	26
C9-6717-01-00	Elma, Town of	Planning, design, and construction of a force main, pump station, and consolidated treatment facility to protect water quality in the Buffalo Creek.	$8,800,200	$7,400,200	$7,400,200	E	26
C5-5581-01-00	Fort Ann, Village of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in Wood Creek.	$5,531,350	$4,120,412	$4,120,412	C	23

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C5-5586-06-00	Bolton, Town of	Planning, design, and construction of Edgecomb Pond dam rehabilitation to protect water quality in Lake George.	$3,700,000	$1,224,000	$1,224,000	E	18
C3-5310-04-00	Peekskill, City of	Design and construction of a sanitary sewer extension to receive marina sanitary flows at Fleischmann Pier to protect water quality in the Hudson River.	$2,717,000	$2,717,000	$2,717,000	E	6

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Category B
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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C9-6684-04-01	Depew, Village of	Planning, design, and construction of phase 7 sewer separation and collection system improvements to improve water quality in Scajaquada Creek.	$2,200,000	$1,565,000	$0	-	2136
C9-6684-04-02	Depew, Village of	Planning, design, and construction of phase 8 sewer rehabilitation to reduce sanitary sewer overflow events and improve water quality in the Scajaquada Creek.	$1,850,000	$1,362,500	$0	-	2136
C9-6684-04-03	Depew, Village of	Planning, design, and construction of phase 9 sewer rehabilitation to reduce sanitary sewer overflow events and improve water quality in the Scajaquada Creek.	$1,915,000	$1,409,250	$0	E	2136
C9-6684-04-04	Depew, Village of	Planning, design, and construction of phase 10 sewer rehabilitation to reduce sanitary sewer overflow events and improve water quality in Scajaquada Creek.	$3,525,000	$3,525,000	$3,525,000	E	2136
C1-5146-43-02	Nassau County	Construction of diversion of Bay Park effluent to the Cedar Creek Sewage Treatment Plant to provide resiliency, flood mitigation, and improve water quality in Reynolds Channel.	$79,097,529	$66,597,529	$0	E	2131
C1-5120-09-01	Suffolk County	Planning and design of sanitary collection sewer installation in North and West Babylon, Wyandanch, and Deer Park to improve water quality in the Great South Bay.	$5,416,853	$0	$0	-	2128
C1-5140-01-01	Suffolk County	Planning and design of a wastewater treatment plant and sewage collection system for Mastic and Shirley to improve groundwater quality.	$6,618,213	$0	$0	-	2128
C3-5333-01-01	Cornwall, Town of	Planning, design, and construction of sewage treatment plant solids handling upgrades to protect water quality in the Moodna Creek and the Hudson River.	$10,555,452	$8,150,468	$0	-	2058
C3-5381-33-03	Westchester County	Project SYO-09. Construction of Yonkers Joint Wastewater Treatment Plant phase IV odor control and heating, ventilation, and air conditioning system replacement in the Dissolved Air Flotation Building to protect water quality in the Hudson River.	$26,951,400	$18,463,078	$0	-	2036
C3-5381-33-04	Westchester County	Project SYO-09. Construction of Yonkers Joint Wastewater Treatment Plant phase IVB odor control and heating, ventilation, and air conditioning system replacement in the Dissolved Air Flotation Building to protect water quality in the Hudson River.	$87,000,000	$87,000,000	$87,000,000	C	2036
C3-7354-05-01	Westchester County	Project SPK-14. Planning, design, and construction of Peekskill Wastewater Treatment Plant heating, ventilation, and air conditioning upgrades to protect water quality in the Hudson River.	$16,500,000	$16,241,049	$0	-	2036
C7-6382-03-01	Cayuga Heights, Village of	Planning, design, and construction of phase 3 wastewater treatment plant improvements to improve water in Cayuga Lake.	$7,975,000	$7,975,000	$7,975,000	-	2028
C9-6647-06-00	Erie County	Planning, design, and construction of disinfection and effluent pump station improvements at the Southtowns Sewage Treatment Plant to improve water quality in Lake Erie.	$68,000,000	$39,000,000	$0	-	1133

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C9-6647-06-01	Erie County	Planning, design, and construction of upgrades and expansion at the Southtowns and Lackawanna Sewage Treatment Plant to improve water quality in Lake Erie.	$162,308,208	$137,308,208	$137,308,208	C	1133
C8-6506-03-00	Wayne County Water and Sewer Authority	Planning, design, and construction of a regional wastewater treatment plant in western Wayne County to improve water quality in the Barge Canal.	$110,000,000	$74,250,000	$0	-	1113
C4-5415-04-01	Hudson, City of	Planning, design, and construction of collection system improvements to mitigate combined sewer overflows and to improve water quality in the Hudson River.	$60,626,333	$60,626,333	$60,626,333	E	1079
C4-5465-15-00	Rotterdam, Town of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in the Mohawk River.	$20,000,000	$13,032,000	$0	-	1074
C7-6363-08-00	Owego, Town of	Planning, design, and construction of wastewater treatment plant improvements to reduce phosphorus and nitrogen to protect water quality in the Susquehanna River.	$9,000,000	$6,456,500	$0	-	1066
C4-5648-01-00	Menands, Village of	Planning, design, and construction of sanitary sewer improvements to improve water quality in the Hudson River.	$6,926,000	$5,218,675	$0	-	1064
C7-6203-04-00	Chenango, Town of	Planning, design, and construction of pump station and wastewater treatment plant improvements to protect water quality in the Chenango River.	$47,999,999	$29,967,996	$0	-	1061
C3-7323-06-00	Poughkeepsie, Town of	Planning, design, and construction of the replacement of the Spackenkill Pump Station to protect water quality in the Hudson River.	$11,728,000	$6,607,916	$0	-	1058
C5-5601-03-00	Hudson River Black River Regulating District	Construction of dam improvements including regulation of downstream flows for management of fish habitat and to protect water quality in the Indian and Hudson Rivers.	$18,171,000	$10,053,346	$0	-	1043
C5-5569-06-00	Saratoga County	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in the Hudson River.	$52,628,452	$30,295,952	$0	-	1043
C3-5381-44-01	Westchester County	Project SYO-38. Planning, design, and construction of Yonkers Joint Wastewater Treatment Plant phase IV engine and blower replacement to protect water quality in the Hudson River.	$29,035,400	$27,006,000	$0	-	1041
C3-5381-44-03	Westchester County	Project SYO-38. Planning, design, and construction of Yonkers Joint Wastewater Treatment Plant phase V engine and blower replacement to protect water quality in the Hudson River.	$40,000,000	$40,000,000	$40,000,000	-	1041
C3-7323-04-00	Poughkeepsie, Town of	Planning, design, and construction of wastewater collection system replacement on the Hudson River Psychiatric Center property to protect water quality in the Hudson River.	$6,086,270	$3,814,702	$0	E	1038

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C8-6420-07-00	Erwin, Town of	Planning, design, and construction of wastewater treatment plant expansion to protect groundwater quality.	$10,851,692	$8,138,769	$0	-	1038
C3-5381-37-00	Westchester County	Project SYO-24. Planning, design, and construction of Yonkers Joint Wastewater Treatment Plant secondary system rehabilitation to protect water quality in the Hudson River.	$7,333,750	$7,333,750	$0	-	1036
C5-5507-02-00	North Elba, Town of	Design and construction of collection system upgrades to protect water quality in the Chubb River.	$5,420,000	$1,670,000	$0	E	1036
C3-7396-05-00	Westchester County	Project SMO-85. Planning, design, and construction of Countywide Phase II sewer and manhole rehabilitation to correct inflow and infiltration and protect water quality in Long Island Sound and the Hudson River.	$11,882,400	$7,518,329	$0	-	1026
C1-5147-09-00	Long Beach, City of	Construction of the Long Beach Sewage Treatment Plant conversion into a pump station to provide resiliency, flood mitigation, and improve water quality in Reynolds Channel.	$165,526,731	$0	$0	-	131
C1-5120-22-00	Suffolk County	Planning, design, and construction of sanitary sewers in Brentwood and connection to the Bergen Point Wastewater Treatment Plant to improve water quality in the groundwater and Great South Bay.	$84,825,000	$84,825,000	$84,825,000	E	123
C1-5120-27-00	Suffolk County	Planning, design, and construction of the Fairfield Sewage Treatment Plant upgrade and expansion to improve water quality in the Great South Bay.	$29,956,000	$29,956,000	$29,956,000	-	123
C1-5120-27-01	Suffolk County	Planning, design, and construction of sanitary sewers in the St. James - Lake Avenue area of Smithtown to improve water quality in the Great South Bay.	$8,852,500	$7,752,500	$7,752,500	E	123
C1-9004-04-00	Suffolk County	Planning, design, and construction of collector sewer extension to the Smithtown Business District to improve water quality in Long Island Sound.	$179,636,000	$125,329,250	$125,329,250	E	123
C1-5154-10-00	Brookhaven, Town of	Construction of drainage improvements along Woodhull Landing Road to improve water quality in Long Island Sound.	$4,964,000	$4,964,000	$4,964,000	E	118
C9-6651-06-01	Williamsville, Village of	Planning, design, and construction of sewer and manhole rehabilitation to mitigate inflow and infiltration in the Village's collection system to protect water quality in Ellicott Creek.	$17,631,000	$17,631,000	$17,631,000	E	111
C1-5157-02-00	Southampton, Village of	Design and construction of a sewer collection, conveyance, and treatment system to improve water quality in Lake Agawam.	$64,749,000	$53,009,570	$53,009,570	E	93
C9-6645-05-00	West Seneca, Town of	Planning, design, and construction of sewer rehabilitation to protect water quality in Cazenovia Creek.	$11,304,000	$11,304,000	$11,304,000	E	66

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C8-6433-08-00	Farmington, Town of	Planning, design, and construction of improvements at the wastewater treatment plant to protect water quality in Mud Creek.	$14,700,000	$14,700,000	$14,700,000	-	64
C5-5543-05-00	Waterford, Town of	Planning, design, and construction of system-wide improvements associated with risk and resiliency assessment to improve water quality in the Mohawk River.	$9,113,000	$9,113,000	$9,113,000	C	64
C5-5548-35-00	Glens Falls, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	$2,936,000	$1,936,000	$1,936,000	E	59
C4-5418-11-00	Bethlehem, Town of	Planning, design, and construction of wastewater treatment facility improvements and disinfection to protect water quality in the Hudson River.	$6,791,000	$6,791,000	$6,791,000	-	58
C4-5444-06-00	Coeymans, Town of	Planning, design, and construction of collection system improvements to improve water quality in the Hudson River.	$3,325,000	$825,000	$825,000	E	54
C8-6434-13-00	Canandaigua, City of	Construction of water resource recovery facility upgrades to protect water quality in the Canandaigua Outlet.	$5,695,000	$5,695,000	$5,695,000	C	48
C8-6434-15-00	Canandaigua, City of	Planning, design, and construction of inflow and infiltration improvements to protect water quality in the Canandaigua Outlet.	$1,242,000	$1,242,000	$1,242,000	E	48
C3-5862-02-00	Warwick, Town of	Planning, design, and construction of upgrades to the Mountain Lake Park Wastewater Treatment Plant to protect water quality in Wawayanda Creek.	$2,855,000	$2,855,000	$2,855,000	-	48
C1-5100-08-00	North Hempstead, Town of	Design and construction of Belgrave Wastewater Treatment Plant electrical switchgear replacement to protect water quality in Little Neck Bay.	$3,850,000	$3,850,000	$3,850,000	-	46
C3-7351-24-00	Westchester County	Project SBB-87, SMO-85 and SYO-46. Construction of improvements to County Trunk Sewers and manholes in the Blind Brook, Mamaroneck, Saw Mill, and South Yonkers Sewer Districts to protect water quality in the Hudson River.	$10,000,000	$10,000,000	$10,000,000	E	43
C8-6489-55-00	Monroe County	Planning, design, and construction of aeration improvements at the Northwest Quadrant Water Resource Recovery Facility to protect water quality in Lake Ontario.	$15,000,000	$15,000,000	$15,000,000	-	43
C9-6673-05-00	Tonawanda, Town of	Planning, design, and construction of wastewater treatment plant oxygen generation system replacement to protect water quality in the Niagara River.	$9,180,000	$9,180,000	$9,180,000	-	43
C3-5361-12-00	Yorktown, Town of	Planning, design, and construction of improvements to four sewer pump stations in the Hallocks Mill Sewer District to protect water quality in the Muscoot River.	$7,200,000	$1,440,000	$1,440,000	C	43

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C4-5484-08-00	Scotia, Village of	Planning, design, and construction of a replacement forcemain to protect water quality in the Mohawk River.	$1,776,596	$1,776,596	$1,776,596	E	43
C5-5596-03-00	Ballston Spa, Village of	Planning, design, and construction of new water meters to reduce flow to the Village's sanitary sewer system and to protect water quality in the Hudson River.	$3,400,000	$3,400,000	$3,400,000	-	43
C7-7700-01-00	Ulysses, Town of	Planning, design, and construction of culvert replacements to protect water quality in Cayuga Lake.	$6,279,000	$4,902,973	$4,902,973	E	43
C3-5381-08-00	Westchester County	Project SYO-28. Planning, design, and construction of Yonkers Joint Wastewater Treatment Plant electrical and lighting upgrades to protect water quality in the Hudson River.	$175,000,000	$175,000,000	$175,000,000	-	41
C3-5381-49-00	Westchester County	Project SYO-45. Planning, design, and construction of Yonkers Joint Wastewater Treatment Plant solids handling upgrades to protect water quality in the Hudson River.	$60,000,000	$60,000,000	$60,000,000	-	41
C3-5368-39-00	Rockland County	Design and construction of pump station telemetry projects to protect water quality in the Hudson River.	$16,000,000	$16,000,000	$16,000,000	-	41
C3-7354-25-00	Westchester County	Project SPK-20 and SPK-95. Planning, design, and construction of Water Street forcemain and pump station repairs to protect water quality in the Hudson River.	$22,420,000	$22,420,000	$22,420,000	C	41
C3-7353-24-00	Westchester County	Project SOS-08. Planning, design, and construction of Ossining Wastewater Treatment Plant primary and final clarifier repairs to protect water quality in the Hudson River.	$53,000,000	$53,000,000	$53,000,000	-	41
C3-5318-06-00	Wallkill, Town of	Planning, design, and construction of modifications to the wastewater treatment plant headworks to protect water quality in the Wallkill River.	$8,570,000	$8,570,000	$8,570,000	-	41
C8-6489-56-00	Monroe County	Planning, design, and construction of screening improvements at both the Buttonwood Pump Station and Northwest Quadrant Water Resource Recovery Facility to protect water quality in Lake Ontario.	$6,000,000	$4,908,000	$4,908,000	E	38
C1-5154-13-00	Brookhaven, Town of	Construction of Brookhaven Landfill Cell 6 closure to protect groundwater quality.	$15,843,000	$15,843,000	$15,843,000	-	38
C9-6673-04-00	Tonawanda, Town of	Planning, design, and construction of wastewater treatment plant solids handling upgrades to protect water quality in the Niagara River.	$16,850,000	$16,850,000	$16,850,000	-	38
C4-5465-16-00	Rotterdam, Town of	Planning, design, and construction of pump station upgrades to protect water quality in the Mohawk River.	$5,907,000	$5,907,000	$5,907,000	-	38

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C5-5575-02-01	Clinton County	Planning, design, and construction of a new landfill leachate pre-treatment facility to remove PFAS and protect water quality in the Saranac River.	$10,690,000	$10,690,000	$10,690,000	E	38
C5-5548-32-00	Glens Falls, City of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in the Hudson River.	$20,800,000	$19,800,000	$19,800,000	C E	38
C3-5381-51-00	Westchester County	Project SYO-47. Construction of Yonkers Joint Wastewater settling tank improvements to protect water quality in the Hudson River.	$70,000,000	$70,000,000	$70,000,000	-	36
C3-7399-10-00	Westchester County	Project SYO-57. Design and construction of Tarrytown Force Main replacement to protect water quality in the Hudson River.	$78,000,000	$78,000,000	$78,000,000	C E	36
C3-7353-26-00	Westchester County	Project SOS-95. Planning, design, and construction of Archville and Country Club Lane Pump Station repairs to protect water quality in the Hudson River.	$8,618,000	$8,618,000	$8,618,000	C	36
C3-5310-02-00	Peekskill, City of	Planning, design, and construction of sanitary sewer improvements including installation of a new pump station and force main to improve water quality in the Hudson River.	$15,997,000	$13,402,442	$13,402,442	-	36
C3-5379-04-00	Mount Pleasant, Town of	Construction of a sewer collection system serving Deerfield Lane to protect water quality in the Hudson River.	$2,746,550	$2,746,550	$2,746,550	E	36
C3-5312-02-00	Greenburgh, Town of	Planning, design, and construction of sanitary sewer repairs to protect water quality in the Hudson River.	$12,000,000	$12,000,000	$12,000,000	E	36
C9-6725-01-00	Bemus Point Central School District	Planning, design, and construction of a pump station and forcemain to replace the Maple Grove Central School Wastewater Treatment Plant to improve water quality in Chautauqua Lake.	$1,765,000	$1,765,000	$1,765,000	-	36
C5-5569-07-00	Saratoga County	Planning, design, and construction of digester upgrades at the wastewater treatment plant to allow biogas reuse to protect water quality in the Hudson River.	$95,630,000	$62,295,000	$62,295,000	C	33
C8-6434-14-00	Canandaigua, City of	Planning, design, and construction of wastewater treatment plant clarifier upgrades to protect water quality in the Canandaigua Outlet.	$17,840,000	$17,840,000	$17,840,000	-	33
C4-5444-05-00	Coeymans, Town of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in the Hudson River.	$7,298,000	$7,298,000	$7,298,000	-	33
C7-6393-11-00	Salina, Town of	Planning, design, and construction of sewer rehabilitation to reduce inflow and infiltration and protect water quality in Onondaga Lake.	$7,160,370	$7,160,370	$7,160,370	E	33

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C1-5151-52-00	Nassau County	Planning, design, and construction of Hewlett interceptor rehabilitation to protect water quality in Reynolds Channel.	$30,297,000	$30,297,000	$30,297,000	E	31
C1-5151-53-00	Nassau County	Planning, design, and construction of Baldwin interceptor rehabilitation to protect water quality in Reynolds Channel.	$26,553,000	$26,553,000	$26,553,000	E	31
C3-5363-25-00	Westchester County	Project SMO-18 / SMO-19 / SMO-21. Construction of Mamaroneck Resource Recovery Facility aeration, heating, and electrical improvements to protect water quality in Long Island Sound.	$32,000,000	$32,000,000	$32,000,000	-	31
C3-5362-26-00	Westchester County	Project SNR-23. Construction of New Rochelle Water Resource Recovery Facility sludge thickening improvements to protect water quality in Long Island Sound.	$14,000,000	$14,000,000	$14,000,000	-	28
C8-6441-10-00	Webster, Town of	Planning, design, and construction of pump station improvements to protect water quality in Lake Ontario.	$6,136,000	$6,136,000	$6,136,000	-	28
C7-6304-05-00	Minoa, Village of	Planning, design, and construction of rehabilitation and improvements at the Village wastewater treatment plant to protect water quality in the Limestone Creek.	$19,100,000	$18,535,000	$18,535,000	E	28
C3-5363-26-00	Westchester County	Project SMO-33. Construction of primary settling tank improvements at the Mamaroneck Water Resource Recovery Facility to protect water quality in the Long Island Sound.	$63,809,000	$63,809,000	$63,809,000	-	26
C3-7396-07-00	Westchester County	Project SLI-04. Construction of biological nitrogen removal media and aeration equipment replacement at Mamaroneck Water Resource Recovery Facility to protect water quality in Long Island Sound.	$42,000,000	$42,000,000	$42,000,000	C	26
C3-5362-25-00	Westchester County	Project SNR-21. Planning, design, and construction of New Rochelle Wastewater Treatment Plant improvements to the biological nitrogen removal, grit handling, and heating systems to protect water quality in Long Island Sound.	$13,200,000	$13,200,000	$13,200,000	C	26
C3-7357-03-00	Port Chester, Village of	Planning, design, and construction of upgrades to the Village's collection system to protect water quality in Long Island Sound.	$16,100,000	$16,100,000	$16,100,000	E	26
C3-7351-11-01	Westchester County	Project SBB-07. Planning, design, and construction of Blind Brook Wastewater Treatment Plant phase 1 process equipment upgrades to protect water quality in Long Island Sound.	$26,700,000	$20,650,000	$20,650,000	C	26
C3-7351-11-02	Westchester County	Project SBB-07. Planning, design, and construction of Blind Brook Wastewater Treatment Plant phase 2 process equipment upgrades to protect water quality in Long Island Sound.	$37,000,000	$37,000,000	$37,000,000	-	26
C1-5153-19-00	North Hempstead, Town of	Design and construction of phase 1 collection system and wastewater treatment plant improvements to protect water quality in Manhassett Bay.	$54,074,000	$52,982,000	$52,982,000	E	26

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category B
(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C1-5153-19-01	North Hempstead, Town of	Design and construction of phase 2 collection system and wastewater treatment plant improvements to protect water quality in Manhassett Bay.	$38,800,000	$38,800,000	$38,800,000	-	26
C1-5153-26-00	North Hempstead, Town of	Construction of bulkhead rehabilitation to protect wastewater infrastructure and water quality in Manhassett Bay.	$3,000,000	$3,000,000	$3,000,000	E	26
C1-5195-07-01	Great Neck Water Pollution Control District	Design and construction of Steamboat Pump Station forcemain replacement to protect water quality in Manhasett Bay.	$7,600,000	$7,600,000	$7,600,000	E	23
C1-5195-08-01	Great Neck Water Pollution Control District	Design and construction of replacement of the Redbrook Pump Station force main to protect water quality in Manhasett Bay.	$5,600,000	$5,600,000	$5,600,000	E	23
C1-5195-09-01	Great Neck Water Pollution Control District	Design and construction of Spring Lane Pump Station forcemain replacement to protect water quality in Manhasett Bay.	$3,300,000	$3,300,000	$3,300,000	E	23
C8-6407-14-00	Ontario, Town of	Design and construction of biosolids improvements to the wastewater treatment facility to protect water quality in Bear Creek.	$6,150,250	$6,150,250	$6,150,250	-	23
C9-6671-07-00	Lockport, Town of	Planning, design, and construction of forcemain and gravity sewer improvements to protect water quality in the Niagara River.	$1,901,000	$1,901,000	$1,901,000	E	22
C4-7406-03-00	Watervliet, City of	Planning, design, and construction of improvements to existing stormwater conduit in the Hudson River watershed.	$1,279,000	$1,279,000	$1,279,000	E	3

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category C
(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C2-5243-08-02	NYCMWFA	Project CSO-GC-SFS-RH3. Design and construction of combined sewer overflow abatement facilities serving Red Hook Water Pollution Control Plant to improve water quality in the Gowanus Canal.	$646,711,445	$442,040,000	$442,040,000	E	2128
C2-5225-84-01	NYCMWFA	Project PS-313. Design and construction of 235th Street Pump Station reconstruction to protect water quality in the Hudson River.	$9,518,384	$9,518,384	$0	-	2051
C2-5225-84-02	NYCMWFA	Project PS-313. Design and construction of 235th Street Pump Station reconstruction to protect water quality in the Hudson River.	$4,808,369	$4,808,369	$4,808,369	-	2051
C2-5201-32-02	NYCMWFA	Project WI-284. Design and construction of primary settling tank improvements at the Wards Island Wastewater Resource Recovery Facility to protect water quality in the East River.	$70,478,677	$70,478,677	$0	E	2048
C2-5201-32-03	NYCMWFA	Project WI-284. Design and construction of primary settling tank improvements at the Wards Island Wastewater Resource Recovery Facility to protect water quality in the East River.	$37,952,124	$37,952,124	$37,952,124	E	2048
C2-5205-21-02	NYCMWFA	Project JA-179. Design and construction of emergency generator installation at the Jamaica Wastewater Resource Recovery Facility to protect water quality in Jamaica Bay.	$1,545,047	$1,545,047	$0	E	2036
C2-5205-21-03	NYCMWFA	Project JA-179. Design and construction of emergency generator installation at the Jamaica Wastewater Resource Recovery Facility to protect water quality in Jamaica Bay.	$30,203,534	$30,203,534	$30,203,534	E	2036
C2-5231-21-04	NYCMWFA	Project CI-119. Planning, design, and construction of main sewage pump replacement at the Coney Island Wastewater Resource Recovery Facility to protect water quality in Jamaica Bay.	$36,867,166	$36,867,166	$0	E	2036
C2-5231-21-05	NYCMWFA	Project CI-119. Planning, design, and construction of main sewage pump replacement at the Coney Island Wastewater Resource Recovery Facility to protect water quality in Jamaica Bay.	$27,247,595	$27,247,595	$27,247,595	E	2036
C2-5203-21-00	NYCMWFA	Project BB-215. Construction of the consolidation of the electrical system and conversion of the distribution system at the Bowery Bay Wastewater Resource Recovery Facility to protect water quality in the East River.	$28,111,903	$21,084,000	$21,084,000	E	2033
C2-5225-89-01	NYCMWFA	Project PS-277. Design and construction of the 108th Street Pump Station rehabilitation to protect water quality in the East River.	$3,047,920	$3,047,920	$0	E	2033
C2-5225-89-02	NYCMWFA	Project PS-277. Design and construction of the 108th Street Pump Station rehabilitation to protect water quality in the East River.	$44,016,581	$44,016,581	$44,016,581	E	2033

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category C
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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C2-5243-09-00	NYCMWFA	Project CSO-GC-SFS-OH-007. Design and construction of combined sewer overflow abatement facilities serving Owls Head Water Pollution Control Plant to improve water quality in Gowanus Canal.	$496,766,943	$342,164,000	$342,164,000	E	146
C2-5243-12-00	NYCMWFA	Project CSO-BXR-HP-011. Planning, design, and construction of improvements to combined sewer overflow regulator 5 at outlet HP-011 to improve water quality in the East River.	$56,708,174	$35,709,000	$35,709,000	-	118
C2-5243-14-00	NYCMWFA	Project CSO-BXR-HP-009. Planning, design, and construction of improvements to combined sewer overflow regulators at HP-007 and outlet HP-009 to improve water quality in the East River.	$45,675,523	$19,470,000	$19,470,000	-	118
C2-5218-05-00	NYCMWFA	Project CSO-NC4. Design and construction of improvements to the Borden Avenue Pump Station to improve water quality in Newtown Creek.	$23,490,529	$23,490,529	$0	-	98
C2-5218-05-01	NYCMWFA	Project CSO-NC4. Design and construction of improvements to the Borden Avenue Pump Station to improve water quality in Newtown Creek.	$9,433,777	$9,433,777	$9,433,777	-	98
C2-5225-91-00	NYCMWFA	Project PS-284. Construction of Clearview Pump Station reconstruction to protect water quality in the Upper East River.	$34,100,000	$34,100,000	$34,100,000	-	68
C2-5225-87-00	NYCMWFA	Project PS-324. Design and construction of improvements to the Canal Street Pump Station to protect water quality in the East River.	$21,210,000	$21,210,000	$21,210,000	-	53
C2-5243-10-00	NYCMWFA	Project CSO-GC-SFS-BH. Design and construction of bulkhead to protect the combined sewer overflow abatement facilities and to protect water quality in Gowanus Canal.	$29,161,000	$29,161,000	$29,161,000	E	51
C2-5202-21-00	NYCMWFA	Project HP-254. Construction of chlorination system upgrades at Hunts Point Wastewater Resource Recovery Facility to protect water quality in the East River.	$37,650,561	$23,718,000	$23,718,000	-	48
C2-5210-25-00	NYCMWFA	Project OB-133. Design and construction of sludge thickening, anaerobic digestion, and sludge storage improvements at the Oakwood Beach Wastewater Resource Recovery Facility to protect water quality in the Lower New York Bay.	$541,588	$541,588	$0	-	41
C2-5210-25-01	NYCMWFA	Project OB-133. Design and construction of sludge thickening, anaerobic digestion, and sludge storage improvements at the Oakwood Beach Wastewater Resource Recovery Facility to protect water quality in the Lower New York Bay.	$93,260,254	$93,260,254	$93,260,254	-	41
C2-5225-90-00	NYCMWFA	Project PS-296. Design and construction of the Melvin Avenue Pump Station reconstruction to protect water quality in the Lower New York Bay.	$13,309,000	$13,309,000	$13,309,000	-	41

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category C
(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes	Total Score
C2-5236-17-00	NYCMWFA	Project PR-138. Planning, design, and construction of headworks improvements at the Port Richmond Wastewater Resource Recovery Facility to protect water quality in Kill Van Kull.	$7,950,232	$7,950,232	$0	-	37
C2-5236-17-01	NYCMWFA	Project PR-138. Planning, design, and construction of headworks improvements at the Port Richmond Wastewater Resource Recovery Facility to protect water quality in Kill Van Kull.	$63,931,327	$63,931,327	$63,931,327	-	37
C2-5210-21-00	NYCMWFA	Project OB-136. Design and construction of two main transformers at the Oakwood Beach Wastewater Resource Recovery Facility to protect water quality in the Lower Bay.	$32,481,394	$12,192,000	$12,192,000	-	36

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2027 CWSRF FINAL IUP ANNUAL LIST
Category D - All Projects
(sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C9-6628-08-01	Chautauqua County	Planning, design, and construction of phase 2 West Side collection sewers and pumping systems to improve water quality in Chautauqua Lake.	$24,000,000	$18,000,000	$0	$0	$0	$0	A E	2133
C2-5243-08-01	NYCMWFA	Project CSO-GC-SFS-RH3. Design and construction of combined sewer overflow abatement facilities serving Red Hook Water Pollution Control Plant to improve water quality in the Gowanus Canal.	$50,000,000	$50,000,000	$0	$0	$0	$0	A E	2128
C6-6070-08-15	Oneida County	Planning, design, and construction of wastewater treatment plant upgrades phase 6A to improve water quality in the Mohawk River.	$77,980,729	$5,030,443	$0	$0	$0	$0	-	2118
C6-6070-08-18	Oneida County	Planning, design, and construction of wastewater treatment plant upgrades for phase 6A to improve water quality in the Mohawk River.	$39,784,465	$39,784,465	$0	$0	$0	$0	-	2118
C8-6421-06-01	Chemung County	Planning, design, and construction of the consolidation of two wastewater treatment plants and upgrades and expansion of the Milton Street Wastewater Treatment Facility to improve water quality in the Chemung River and Chesapeake Bay Watershed.	$83,867,709	$83,867,709	$0	$0	$0	$0	A E	2104
C4-5402-14-04	Albany MWFA	Planning, design, and construction of collection system improvements to improve water quality in the Hudson River.	$8,509,000	$6,381,750	$0	$0	$0	$0	A E	2084
C4-5489-05-01	Troy, City of	Planning, design, and construction of collection system improvements to improve water quality in the Hudson River.	$12,275,375	$9,564,184	$1,560,000	$780,000	$0	$780,000	A C	2084
C5-5559-05-01	Washington County	Planning, design, and construction of projects to eliminate combined sewer overflows, addressing the long term control plan to improve water quality in the Upper Hudson River.	$14,466,601	$12,608,882	$0	$0	$0	$6,304,441	A	2079
C4-5447-03-01	Oneonta, City of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in the Susquehanna River.	$5,253,000	$2,953,000	$0	$0	$0	$0	A	2066
C3-7332-11-01	Newburgh, City of	Planning, design, and construction of north interceptor sewer modifications and improvements to the City's combined sewer overflow system to protect water quality in the Hudson River.	$31,394,650	$11,705,987	$0	$0	$0	$0	A E	2061
C3-7332-11-03	Newburgh, City of	Planning, design, and construction of a flotables and disinfection facility associated with the City's combined sewer overflow system to protect water quality in the Hudson River.	$44,890,000	$36,007,006	$0	$0	$0	$0	A E	2061
C3-7332-11-04	Newburgh, City of	Planning, design, and construction of modifications and improvements to Liberty Street in the City's combined sewer overflow system to protect water quality in the Hudson River.	$30,650,000	$11,930,000	$11,930,000	$4,190,332	$7,739,668	$0	C E	2061
C3-7332-11-05	Newburgh, City of	Construction of modifications and improvements to North Street in the City's combined sewer overflow system to protect water quality in the Hudson River.	$7,830,000	$2,530,000	$2,530,000	$0	$2,530,000	$0	C E	2061
C3-7332-11-06	Newburgh, City of	Planning, design, and construction of modifications and improvements to the south interceptor sewer in the City's combined sewer overflow system to protect water quality in the Hudson River.	$15,800,000	$15,800,000	$15,800,000	$0	$15,800,000	$0	C E	2061
C4-7498-03-01	Greenville, Town of	Planning, design, and construction of collection sewers, pump station, and sewage treatment plant modification and expansion in Sewer District No. 1 to protect water quality in Basic Creek.	$1,130,821	$520,000	$0	$0	$0	$0	-	2048
C1-5122-07-03	Ocean Beach, Village of	Design and construction of phase 3 sanitary/storm sewer separation to protect water quality in the Great South Bay.	$26,950,000	$26,950,000	$26,950,000	$15,040,010	$11,909,990	$0	E	2048

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2027 CWSRF FINAL IUP ANNUAL LIST
Category D - All Projects
(sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C3-5352-02-01	Liberty, Village of	Planning, design, and construction of sewage treatment plant upgrades to protect water quality in the Middle Mongaup River.	$9,900,000	$7,400,178	$0	$0	$0	$0	A	2036
C3-7357-02-00	Port Chester, Village of	Planning, design, and construction of phase 1 sanitary sewer repairs to improve water quality in Long Island Sound.	$24,816,000	$9,961,318	$0	$0	$0	$0	A E	1138
C3-7357-02-01	Port Chester, Village of	Planning, design, and construction of phase 2 sanitary sewer repairs to improve water quality in Long Island Sound.	$10,184,000	$7,467,221	$0	$0	$0	$0	A E	1138
C8-6449-06-00	Livingston County Water and Sewer Authority	Planning, design, and construction of sanitary sewer upgrades to improve water quality in Conesus Lake.	$8,774,500	$7,500,000	$0	$0	$0	$0	A	1138
C6-6296-02-00	Sylvan Beach, Village of	Planning, design, and construction of upgrades to the wastewater treatment plant to improve water quality in Fish Creek.	$51,500,000	$30,946,102	$0	$0	$0	$0	-	1136
C8-6438-02-00	Webster, Village of	Design and construction of treatment plant sludge digester rehabilitation and energy conservation improvements to improve water quality in Lake Ontario's Rochester Embayment.	$15,932,275	$15,932,275	$0	$0	$0	$0	-	1133
C8-6436-01-00	Sodus, Village of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in Lake Ontario.	$947,000	$287,953	$0	$0	$0	$0	-	1133
C9-6613-01-00	Yorkshire, Town of	Planning and design of new collector sewers, force main, and pump station in the Yorkshire Corners Sewer District to improve groundwater quality.	$1,320,000	$505,250	$0	$0	$0	$0	-	1133
C9-6613-01-01	Yorkshire, Town of	Construction of collector sewers, force main, and pump station in the Yorkshire Corners Sewer District to improve groundwater quality.	$5,794,000	$1,939,000	$0	$0	$0	$0	A	1133
C4-5678-01-00	Richmondville, Town of	Planning, design, and construction of the Warnerville Sewer District and conveyance to the Village treatment plant to improve groundwater quality.	$16,000,000	$8,650,000	$0	$0	$0	$0	A	1133
C5-5551-04-02	Whitehall, Village of	Planning, design, and construction of wastewater treatment plant upgrades for disinfection to improve water quality in Lake Champlain.	$4,325,000	$1,667,550	$0	$0	$0	$0	A	1131
C5-5520-11-00	Ticonderoga, Town of	Planning, design, and construction of collection system and sewage treatment plant modifications to protect water quality in the LaChute River.	$34,196,788	$24,060,495	$0	$0	$0	$0	A	1126
C8-6419-02-00	Bath, Town of	Planning, design, and construction of a new collection system to improve water quality in Lake Salubria.	$8,797,333	$3,374,368	$0	$0	$0	$0	A	1121
C9-6602-32-00	Buffalo Sewer Authority	Planning, design, and construction of real-time control structures to abate overflow events and improve water quality in Scajaquada Creek.	$8,750,000	$6,480,000	$0	$0	$0	$0	A E	1118
C9-6602-32-01	Buffalo Sewer Authority	Planning, design, and construction of upgrades to the primary treatment system at the Bird Island Wastewater Treatment Plant to improve water quality in the Niagara River.	$72,263,475	$43,586,525	$0	$0	$0	$0	A E	1118
C9-6602-32-02	Buffalo Sewer Authority	Planning, design, and construction of a high-rate disinfection system at the Bird Island Wastewater Treatment Plant to improve water quality in the Niagara River.	$125,800,000	$115,800,000	$30,000,000	$12,063,170	$17,936,830	$0	-	1118

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2027 CWSRF FINAL IUP ANNUAL LIST
Category D - All Projects
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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C9-6602-32-03	Buffalo Sewer Authority	Planning, design, and construction of an offline combined sewer overflow storage facility to reduce combined sewer overflow activations and improve water quality in Scajaquada Creek.	$122,601,000	$112,601,000	$40,000,000	$0	$40,000,000	$0	C	1118
C9-6602-32-04	Buffalo Sewer Authority	Planning, design, and construction of sewer improvements to reduce combined sewer overflows and improve water quality in the Black Rock Canal.	$29,300,660	$29,300,660	$0	$0	$0	$0	E	1118
C9-6602-32-05	Buffalo Sewer Authority	Planning, design, and construction of secondary treatment and disinfection capacity expansion at the Bird Island Wastewater Treatment Plant to improve water quality in the Niagara River.	$96,300,000	$96,300,000	$96,300,000	$0	$96,300,000	$0	-	1118
C9-6602-32-06	Buffalo Sewer Authority	Planning, design, and construction of a storage tank to reduce combined sewer overflow events and improve water quality in Scajaquada Creek.	$52,300,000	$52,300,000	$52,300,000	$0	$52,300,000	$0	E	1118
C9-6602-32-07	Buffalo Sewer Authority	Planning, design, and construction of a real-time control structure at Sidney Street to reduce combined sewer overflow events and improve water quality in Scajaquada Creek.	$9,645,000	$9,645,000	$9,645,000	$0	$9,645,000	$0	E	1118
C9-6602-32-14	Buffalo Sewer Authority	Planning, design, and construction of modifications at Sewer Patrol Point 341A to increase storage capacity and reduce combined sewer overflow events to improve water quality in Scajaquada Creek.	$8,545,000	$8,545,000	$8,545,000	$0	$8,545,000	$0	E	1118
C9-6602-32-15	Buffalo Sewer Authority	Planning, design, and construction of modifications at Sewer Patrol Point 337 to increase storage capacity and reduce combined sewer overflow events to improve water quality in Scajaquada Creek.	$10,730,000	$730,000	$730,000	$0	$730,000	$0	E	1118
C9-6602-32-16	Buffalo Sewer Authority	Planning, design, and construction of secondary treatment and disinfection capacity expansion at the Bird Island Wastewater Treatment Plant to improve water quality in the Niagara River.	$147,925,000	$147,925,000	$42,000,000	$0	$42,000,000	$0	-	1118
C4-5493-07-00	Schenectady, City of	Planning, design, and construction of pump station resiliency upgrades to improve water quality in the Mohawk River.	$29,117,825	$14,338,369	$0	$0	$0	$0	A E	1104
C4-5450-04-00	Richfield Springs, Village of	Planning, design, and construction of wastewater treatment and collection system improvements to improve water quality in Canadarago Lake.	$23,510,000	$14,405,000	$0	$0	$0	$0	A	1104
C7-6330-23-00	Onondaga County	Planning, design, and construction of inflow and infiltration corrections in the Meadowbrook-Limestone Service Area to improve water quality in Limestone Creek.	$9,000,000	$3,750,000	$0	$0	$0	$0	-	1103
C7-6323-02-00	Syracuse, City of	Planning, design, and construction of collection system improvements to reduce inflow and infiltration and improve water quality in Onondaga Lake.	$6,481,000	$6,481,000	$0	$0	$0	$0	A E	1103
C9-6602-28-00	Buffalo Sewer Authority	Planning, design, and construction of hydraulic and aeration system improvements at the Bird Island Wastewater Treatment Plant to improve water quality in the Niagara River.	$71,980,727	$52,895,959	$0	$0	$0	$0	A E	1099
C7-6212-06-00	Endicott, Village of	Planning, design, and construction of wastewater treatment plant upgrades for nutrient removal to improve water quality in the Susquehanna River.	$33,000,000	$5,750,000	$0	$0	$0	$0	A	1099
C9-6603-12-00	Niagara Falls Public Water Authority	Planning, design, and construction of improvements to the Niagara Falls Wastewater Treatment Plant and Gorge Pump Station to improve water quality in the Niagara River.	$27,849,205	$13,500,000	$849,205	$0	$849,205	$0	-	1099
C9-6603-12-01	Niagara Falls Public Water Authority	Planning, design, and construction of electrical improvements to the Niagara Falls Wastewater Treatment Plant and Gorge Pump Station to improve water quality in the Niagara River.	$11,634,000	$5,134,000	$5,134,000	$0	$5,134,000	$0	-	1099

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2027 CWSRF FINAL IUP ANNUAL LIST
Category D - All Projects
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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C4-5460-02-00/01	Catskill, Village of	Planning, design, and construction of the elimination of four combined sewer overflows to improve water quality in the Hudson River.	$25,139,000	$11,422,687	$0	$0	$0	$0	A	1099
C4-5468-02-00	Coxsackie, Village of	Planning, design, and construction of collection and stormwater improvements to improve water quality in the Hudson River.	$6,072,810	$4,582,038	$0	$0	$0	$0	A	1099
C8-6111-02-00	Interlaken, Village of	Design and construction of sewage treatment plant and collection sewer rehabilitation to improve water quality in Minors Creek, a tributary to Cayuga Lake.	$10,277,530	$607,710	$0	$0	$0	$0	-	1099
C6-6070-11-00	Oneida County	Planning, design, and construction of collection system rehabilitation at Starch Creek and North Utica Interceptors to improve water quality in the Mohawk River.	$26,500,000	$19,875,000	$0	$0	$0	$0	A E	1098
C6-6076-10-01/04	Utica, City of	Planning, design, and construction of A8.2 and A9.1 combined sewer improvements to improve water quality in the Mohawk River.	$9,436,757	$8,544,658	$43,603	$43,603	$0	$0	-	1098
C6-6076-10-02	Utica, City of	Planning, design, and construction of A5, A6, and A10.2 combined sewer improvements to improve water quality in the Mohawk River.	$17,330,350	$12,997,762	$0	$0	$0	$0	A E	1098
C1-5136-06-00	Southampton, Town of	Planning, design, and construction of a wastewater collection system with pump stations, force mains, and an advanced wastewater treatment facility in the Hamlet of Riverside to improve water quality in the Peconic River.	$47,750,000	$19,094,184	$3,144,294	$3,144,294	$0	$0	A E	1098
C3-5304-03-00	Tivoli, Village of	Planning, design, and construction of improvements to the wastewater treatment plant and collection system to improve water quality in the Hudson River.	$22,679,666	$21,710,516	$0	$0	$0	$0	A	1094
C3-7348-04-00	Poughkeepsie, City of	Design and construction of sanitary and storm sewer rehabilitation within the City center to reduce combined sewer overflows and improve water quality in the Hudson River.	$6,183,000	$6,183,000	$0	$0	$0	$0	A	1084
C4-5405-05-00	Rensselaer County	Planning, design, and construction of treatment plant upgrades to improve water quality in the Hudson River.	$17,953,806	$4,481,359	$1,000,000	$1,000,000	$0	$0	C	1084
C3-7348-06-00	Poughkeepsie, City of	Design and construction of sanitary sewer rehabilitation to eliminate combined sewer overflows and improve water quality in the Hudson River.	$6,724,750	$2,798,950	$0	$0	$0	$0	A E	1079
C4-5415-04-00	Hudson, City of	Planning, design, and construction of collection system improvements to mitigate combined sewer overflows and to improve water quality in the Hudson River.	$66,600,000	$42,450,000	$0	$0	$0	$0	A E	1079
C8-6051-03-00	Naples, Village of	Planning, design, and construction of new sanitary collection sewers and wastewater treatment expansion in the Village of Naples to improve water quality in Naples Creek.	$22,200,000	$11,100,000	$0	$0	$0	$0	A	1078
C4-5425-03-00	Sidney, Village of	Planning, design, and construction of wastewater treatment facility upgrades to protect water quality in the Susquehanna River.	$4,300,000	$1,695,937	$0	$0	$0	$0	A	1076
C3-5384-03-01	Warwick, Village of	Planning, design, and construction of ultraviolet disinfection at the Village wastewater treatment plant to protect water quality in Wawayanda Creek.	$12,250,000	$9,187,500	$0	$0	$0	$0	C	1071
C3-5384-03-02	Warwick, Village of	Construction of upgrades to the Village wastewater treatment plant to protect water quality in Wawayanda Creek.	$20,168,000	$20,168,000	$20,168,000	$20,168,000	$0	$0	-	1071

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C6-6077-04-00	Vernon, Village of	Planning, design, and construction of sewage treatment plant upgrades to protect water quality in the Sconodoa Creek.	$12,826,000	$10,420,000	$0	$0	$0	$0	-	1071
C7-6251-03-00	Sherburne, Village of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in the Chenango River.	$35,000,000	$12,541,792	$0	$0	$0	$0	A	1071
C4-5402-17-00	Albany MWFA	Planning, design, and construction of combined sewer overflow abatement and flood mitigation improvements at Hackett and Sheridan to improve water quality in the Hudson River.	$4,760,000	$2,732,500	$0	$0	$0	$0	A E	1069
C4-5402-21-00	Albany MWFA	Planning, design, and construction of collection system improvements to improve water quality in the Hudson River.	$18,053,797	$18,053,797	$0	$0	$0	$0	A E	1069
C9-6659-18-00	Lockport, City of	Planning, design, and construction of sewer replacement in the Gulf Interceptor Sewer to reduce combined sewer overflows and improve water quality in the Eighteen Mile Creek.	$9,100,000	$7,165,500	$0	$0	$0	$0	A E	1069
C6-6011-02-00	Theresa, Village of	Planning, design, and construction of wastewater treatment plant improvements and disinfection to improve water quality in the Indian River.	$14,500,000	$3,648,450	$3,500,000	$3,500,000	$0	$0	-	1069
C3-5310-03-00	Peekskill, City of	Planning, design, and construction of improvements to sewer mains, manholes, and pump stations, including reduction of flood vulnerability to protect water quality in the Hudson River.	$10,400,000	$8,483,456	$0	$0	$0	$0	A E	1068
C3-7348-03-00	Poughkeepsie, City of	Planning, design, and construction of wastewater treatment plant and pump station improvements to protect water quality in the Hudson River.	$15,275,854	$11,256,000	$0	$0	$0	$0	-	1068
C9-6512-01-00	Sloan, Village of	Planning, design, and construction of sewer rehabilitation to eliminate sanitary sewer overflows to protect water quality in the Buffalo River.	$6,800,000	$1,832,533	$0	$0	$0	$0	-	1068
C4-5419-06-00	Albany County	Planning, design, and construction of sludge processing upgrades for the North and South Plants to protect water quality in the Hudson River.	$65,000,000	$61,500,000	$0	$0	$0	$0	A E	1068
C4-5442-10-01	Amsterdam, City of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in the Mohawk River.	$25,840,000	$15,800,000	$0	$0	$0	$0	A E	1068
C5-5508-03-00	Peru, Town of	Planning, design, and construction of wastewater treatment plant upgrades for disinfection to protect water quality in the Little Ausable River.	$25,594,700	$11,040,914	$0	$0	$0	$0	-	1068
C8-6416-03-00	Bath, Village of	Planning and design of miscellaneous wastewater treatment plant improvements to protect water quality in the Cohocton River.	$8,767,875	$1,287,500	$0	$0	$0	$0	-	1066
C8-6416-03-01	Bath, Village of	Construction of wastewater treatment plant improvements to protect water quality in the Cohocton River.	$41,202,125	$41,202,125	$0	$0	$0	$0	A	1066
C6-6058-10-00	Gouverneur, Village of	Planning, design, and construction of sewer replacement and combined sewer separation to protect water quality in the Oswegatchie River.	$2,050,000	$1,541,000	$0	$0	$0	$0	A	1066
C5-5679-01-00	Black Brook, Town of	Planning, design, and construction of phase 2 plant upgrades at the Au Sable Forks Wastewater Treatment Plant to protect water quality in the Ausable River.	$525,413	$525,413	$0	$0	$0	$0	-	1066

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C4-5402-18-00	Albany MWFA	Planning, design, and construction of sewer improvements to improve water quality in the Hudson River.	$3,750,000	$2,812,500	$0	$0	$0	$0	A E	1064
C4-5402-20-00	Albany MWFA	Planning, design, and construction of sewer separation at Thurlow Terrace to reduce combined sewer overflows and improve water quality in the Hudson River.	$3,574,740	$3,137,240	$0	$0	$0	$0	A E	1064
C4-7406-01-01	Watervliet, City of	Construction of a new stormwater collection system and eliminating combined sewer overflows to improve water quality in the Hudson River.	$5,296,500	$2,625,000	$1,750,000	$1,750,000	$0	$0	-	1064
C9-6601-04-00	Alfred, Village of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in Canacadea Creek.	$2,700,000	$2,209,000	$0	$0	$0	$0	-	1063
C5-5563-05-00	Dannemora, Town of	Construction of wastewater treatment plant upgrades to protect water quality in Separator Brook.	$6,400,000	$3,665,337	$0	$0	$0	$0	A	1062
C3-5368-35-00	Rockland County	Construction of screening improvements at the Rockland County Sewer District No. 1 Wastewater Treatment Plant to protect water quality in the Hudson River.	$9,237,999	$7,101,342	$0	$0	$0	$0	E	1061
C9-6704-01-00	Cherry Creek, Town of	Planning, design, and construction of wastewater treatment plant and collection system upgrades to improve water quality in Cherry Creek.	$4,573,000	$1,573,000	$0	$0	$0	$0	-	1061
C6-6162-01-00	Oneida Castle, Village of	Planning, design, and construction of collector sewers, force main, and pump stations to improve water quality in Oneida Creek.	$9,152,000	$3,871,000	$0	$0	$0	$0	-	1059
C3-7308-06-00	Kiryas Joel, Village of	Planning, design, and construction of sewage treatment plant modifications to replace tertiary filters at the Village wastewater treatment plant to protect water quality in the Ramapo River.	$5,473,500	$3,473,500	$0	$0	$0	$0	A E	1058
C6-6002-02-00	Little Falls, City of	Planning, design, and construction of wastewater treatment plant disinfection to protect water quality in the Mohawk River.	$8,623,000	$5,620,000	$0	$0	$0	$0	A	1058
C8-6431-02-00	Phelps, Village of	Planning, design, and construction of upgrades to the Village wastewater treatment plant to protect water quality in the Canandaigua Outlet.	$13,500,000	$9,375,000	$0	$0	$0	$0	-	1058
C8-6667-03-00	Canisteo, Village of	Design and construction of disinfection system and wastewater treatment plant improvements to protect water quality in the Canisteo River.	$6,650,000	$3,302,250	$0	$0	$0	$0	-	1058
C9-6612-02-00	Portville, Village of	Design and construction of collection system and wastewater treatment plant rehabilitation to improve water quality in Dodge Creek.	$9,500,000	$2,831,043	$0	$0	$0	$0	-	1058
C4-5485-04-00	Sharon Springs, Village of	Design and construction of wastewater treatment plant improvements and sanitary sewer replacement and lining to protect water quality in the Brimstone Creek.	$3,701,560	$1,216,331	$4,167	$4,167	$0	$0	-	1058
C8-6496-02-00	Darien, Town of	Planning, design, and construction of the decommissioning of the Town of Darien Wastewater Treatment Plant and the installation of a pump station and force main to the Village of Corfu to improve water quality in Crooked Creek.	$5,900,000	$1,165,500	$0	$0	$0	$0	-	1058
C6-6075-03-00	Remsen, Village of	Planning and design of collection system rehabilitation to protect water quality in Cincinnati Creek.	$141,800	$0	$0	$0	$0	$0	-	1058

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C6-6075-03-01	Remsen, Village of	Construction of collection system rehabilitation to protect water quality in Cincinnati Creek.	$673,200	$431,000	$0	$0	$0	$0	A	1058
C3-5368-33-00	Rockland County	Construction of improvements at the Union Hill and Tallman Pump Stations to protect water quality in the Hudson River.	$21,000,000	$10,900,000	$0	$0	$0	$0	-	1056
C3-5368-34-00	Rockland County	Construction of sludge thickener upgrades at the Rockland County Sewer District No. 1 Wastewater Treatment Plant to protect water quality in the Hudson River.	$7,100,000	$6,569,452	$0	$0	$0	$0	-	1056
C7-6349-04-00	Pulaski, Village of	Planning, design, and construction of storm and sanitary sewer rehabilitation, pump station improvements, and treatment plant upgrades to protect water quality in the Salmon River.	$6,162,000	$4,371,500	$0	$0	$0	$0	-	1056
C7-6300-01-00	Moravia, Village of	Planning and design of improvements to the Moravia Wastewater Treatment Plant to protect water quality in the Owasco Inlet.	$19,408,000	$7,000,000	$0	$0	$0	$0	-	1056
C7-6300-01-01	Moravia, Village of	Construction of improvements to the Moravia Wastewater Treatment Plant and pump station to protect water quality in the Owasco Inlet.	$10,803,528	$4,414,590	$0	$0	$0	$0	A	1056
C9-6820-01-00	Bolivar, Village of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in Little Genesee Creek.	$7,546,999	$2,810,406	$0	$0	$0	$0	-	1056
C6-6063-07-00	Ogdensburg, City of	Planning, design, and construction of sanitary sewer rehabilitation to protect water quality in the St. Lawrence River.	$2,604,000	$1,953,000	$0	$0	$0	$0	A E	1053
C9-6662-03-00	Newfane, Town of	Planning, design, and construction of collection system and treatment facility upgrades to protect water quality in Lake Ontario.	$9,662,000	$6,792,650	$0	$0	$0	$0	-	1053
C5-5567-02-00	Champlain, Town of	Planning, design, and construction of collector sewers in the West Service Road Sewer District to protect groundwater quality.	$16,370,000	$5,892,500	$0	$0	$0	$0	A	1053
C6-6070-13-00	Oneida County	Planning, design, and construction of ultraviolet disinfection at the wastewater treatment plant to protect water quality in the Mohawk River.	$11,400,000	$10,125,000	$0	$0	$0	$0	-	1053
C8-6409-04-00	Lyons, Town of	Planning, design, and construction of a disinfection system and wastewater treatment plant improvements to improve water quality in the Clyde River.	$4,218,620	$2,413,965	$0	$0	$0	$0	A	1053
C4-5479-06-00	Cobleskill, Village of	Planning, design, and construction of improvements at the wastewater treatment plant and collection system to protect water quality in Cobleskill Creek.	$5,816,407	$4,069,157	$2,044,157	$2,044,157	$0	$0	-	1053
C8-6415-03-00	Holley, Village of	Planning, design, and construction of wastewater treatment plant improvements including ultraviolet disinfection to protect water quality in Lake Ontario.	$3,250,000	$2,061,338	$0	$0	$0	$0	-	1053
C6-6078-03-00	Boonville, Village of	Planning, design, and construction of wastewater collection system improvements to protect water quality in Mill Creek.	$19,500,000	$8,500,000	$0	$0	$0	$0	-	1053
C8-6458-02-00	Elba, Village of	Planning, design, and construction of collection system and wastewater treatment plant improvements to improve water quality in Oak Orchard Creek.	$5,064,000	$2,042,624	$0	$0	$0	$0	-	1053

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C8-6472-02-00	Pavilion, Town of	Planning, design, and construction of disinfection at the wastewater treatment plant to improve water quality in Oatka Creek.	$950,000	$443,750	$0	$0	$0	$0	-	1053
C9-6659-16-00	Lockport, City of	Planning, design, and construction of wastewater treatment plant disinfection to protect water quality in Eighteen Mile Creek.	$3,800,000	$2,268,750	$0	$0	$0	$0	-	1052
C9-6627-01-00	Hume, Town of	Planning, design, and construction of a force main and pump station in the Hamlet of Fillmore to replace the existing sewage treatment plant to improve water quality in the Genesee River.	$4,264,000	$2,448,000	$0	$0	$0	$0	-	1052
C6-6103-03-00	Herkimer, Village of	Planning, design, and construction of wastewater collection system and treatment plant improvements to protect water quality in the Mohawk River.	$15,957,900	$10,949,150	$0	$0	$0	$0	A E	1051
C3-5378-07-01	Thompson, Town of	Planning, design, and construction of upgrades and flow expansion at the Emerald Green Wastewater Treatment Plant to protect water quality in McKee Brook.	$15,863,618	$12,276,679	$0	$0	$0	$0	A	1051
C9-6629-04-00	Westfield, Village of	Design and construction of wastewater treatment plant and collection system improvements to protect water quality in the Chautauqua Creek.	$9,500,000	$7,147,500	$0	$0	$0	$0	-	1051
C3-5365-02-00	Fishkill, Village of	Planning, design, and construction of wastewater treatment and collection system improvements to protect water quality in Fishkill Creek.	$22,674,905	$18,249,905	$0	$0	$0	$0	-	1051
C4-5438-04-00	St. Johnsville, Village of	Planning, design, and construction of improvements to the wastewater treatment plant to protect water quality in the Mohawk River.	$13,784,278	$12,005,037	$0	$0	$0	$0	A	1051
C6-6073-02-00	Webb, Town of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in Moose Creek.	$3,882,729	$1,412,046	$0	$0	$0	$0	-	1051
C3-5378-08-00	Thompson, Town of	Planning, design, and construction of sewer system rehabilitation to correct inflow and infiltration and protect water quality in the Sackett Lake Outlet.	$2,264,000	$1,842,719	$0	$0	$0	$0	A	1051
C9-6707-01-00	Concord, Town of	Planning, design, and construction of a consolidated treatment facility to protect water quality in the Cazenovia Creek.	$8,200,000	$4,957,000	$0	$0	$0	$0	E	1051
C9-6708-02-00	Randolph, Town of	Design and construction of wastewater treatment plant ultraviolet disinfection and moving bed biofilm reactor to protect water quality in the Little Conewango Creek.	$5,910,000	$1,887,233	$0	$0	$0	$0	-	1051
C6-6099-02-00	Clifton, Town of	Design and construction of wastewater treatment plant upgrades including disinfection to protect water quality in the Oswegatchie River.	$882,400	$332,400	$0	$0	$0	$0	A	1051
C5-5568-04-00	Bellmont, Town of	Planning, design, and construction of wastewater treatment plant ultraviolet disinfection to protect water quality in the Chateaugay River.	$725,000	$376,750	$0	$0	$0	$0	-	1051
C7-6344-22-01	Oswego, City of	Planning, design, and construction of blower improvements at the Eastside Wastewater Treatment Plant to protect water quality in Lake Ontario.	$4,420,000	$4,420,000	$0	$0	$0	$0	-	1048
C7-6240-13-01	Auburn, City of	Planning, design, and construction of biosolids and wastewater process improvements at the wastewater treatment plant to protect water quality in the Owasco River.	$86,051,540	$82,982,205	$0	$0	$0	$0	A E	1048

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C8-6801-06-00	Hornell, City of	Design, and construction of phase 1 improvements to the wastewater treatment plant to improve water quality in the Canisteo River.	$9,547,750	$4,858,200	$0	$0	$0	$0	-	1048
C8-6418-03-00	Painted Post, Village of	Planning, design, and construction of disinfection system and wastewater treatment plant upgrades to improve water quality in the Chemung River.	$2,100,000	$1,436,877	$0	$0	$0	$0	-	1048
C8-5603-01-00	Savannah, Town of	Planning and design of wastewater treatment disinfection to improve water quality in Crusoe Creek and Tributaries.	$225,600	$149,984	$0	$0	$0	$0	-	1048
C8-5603-01-01	Savannah, Town of	Construction of wastewater treatment disinfection to improve water quality in Crusoe Creek and Tributaries.	$1,174,400	$576,864	$0	$0	$0	$0	A	1048
C8-6485-01-00	Nunda, Village of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in Keshequa Creek.	$4,265,000	$2,774,014	$0	$0	$0	$0	-	1048
C6-6030-03-00	Martinsburg, Town of	Planning, design, and construction of collection system repairs and wastewater treatment plant disinfection to protect water quality in the Black River.	$2,000,000	$1,366,200	$0	$0	$0	$0	-	1048
C6-6167-01-00	Hermon, Town of	Planning, design, and construction of collection system repairs and disinfection at the wastewater treatment plant to protect water quality in Elm Creek.	$2,000,000	$2,000,000	$0	$0	$0	$0	-	1048
C3-5378-06-01	Thompson, Town of	Planning, design, and construction of upgrades at the Kiamesha Lake Wastewater Treatment Plant to protect water quality in Kiamesha Creek.	$33,182,397	$27,370,967	$0	$0	$0	$0	A	1048
C9-6612-03-00	Portville, Village of	Planning, design, and construction of a wastewater treatment plant to protect water quality in Dodge Creek.	$11,914,988	$4,477,500	$432,738	$432,738	$0	$0	-	1048
C6-6015-03-00	Dexter, Village of	Planning, design, and construction of a disinfection facility at the wastewater treatment plant to protect water quality in the Black River.	$2,000,000	$754,487	$0	$0	$0	$0	A	1048
C8-6333-01-00	Lyndonville, Village of	Planning, design, and construction of wastewater treatment plant disinfection to protect water quality in Johnson Creek.	$1,139,999	$576,437	$0	$0	$0	$0	-	1048
C6-6126-02-00	Port Leyden, Village of	Planning and design of wastewater treatment plant expansion, addition of disinfection, and repairs to the existing collection system to protect water quality in the Black River.	$355,120	$176,870	$0	$0	$0	$0	-	1048
C6-6126-02-01	Port Leyden, Village of	Construction of wastewater treatment plant expansion, addition of disinfection, and repairs to the existing collection system to protect water quality in the Black River.	$1,644,880	$757,880	$0	$0	$0	$0	A	1048
C6-6109-01-00	Brownville, Village of	Planning, design, and construction of effluent disinfection at the wastewater treatment plant to protect water quality in the Black River.	$3,000,000	$1,724,500	$0	$0	$0	$0	-	1048
C6-6032-05-00	Lyons Falls, Village of	Planning, design, and construction of wastewater treatment upgrades to protect water quality in the Black River.	$2,000,000	$1,482,113	$0	$0	$0	$0	-	1048
C5-5577-04-00	Chazy, Town of	Design and construction of wastewater treatment plant upgrades to protect water quality in the Little Chazy River.	$6,969,843	$4,997,658	$0	$0	$0	$0	-	1048

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C8-6888-01-00	Romulus, Town of	Design and construction of collection system improvements to improve water quality in the Reeder Creek.	$933,476	$535,447	$0	$0	$0	$0	-	1048
C6-6087-02-00	De Kalb, Town of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in the St. Lawrence River.	$6,200,000	$3,700,000	$0	$0	$0	$0	A	1047
C8-6479-03-00	Clifton Springs, Village of	Planning, design, and construction of wastewater treatment plant disinfection upgrades to improve water quality in Sulphur Creek.	$3,905,900	$2,798,102	$0	$0	$0	$0	-	1047
C6-6000-06-00	Dolgeville, Village of	Planning, design, and construction of sanitary sewer improvements to protect water quality in the East Canada Creek.	$12,000,000	$1,051,739	$0	$0	$0	$0	-	1046
C7-6207-04-00	Binghamton, City of	Planning, design, and construction of a new forcemain and pump station to replace the 6th Ward Interceptor Sewer to protect water quality in the Susquehanna River.	$7,598,901	$4,897,176	$0	$0	$0	$0	A E	1043
C9-6632-07-00	Chautauqua County	Design and construction of collection system rehabilitation to protect water quality in Chautauqua Lake.	$5,480,000	$2,610,000	$0	$0	$0	$0	E	1043
C5-5542-05-00	Corinth, Village of	Planning, design, and construction of collection system improvements to protect groundwater quality.	$9,427,398	$8,177,398	$0	$0	$0	$0	-	1043
C3-5487-02-00	Rhinebeck, Village of	Planning, design, and construction of wastewater collection and treatment improvements to protect water quality in the Rhinebeck Kill.	$5,500,000	$5,500,000	$0	$0	$0	$0	-	1043
C3-5396-03-00	Port Jervis, City of	Planning, design, and construction of sewer collection system rehabilitation to correct inflow and infiltration and protect water quality in the Neversink River.	$20,000,000	$15,433,350	$0	$0	$0	$0	A E	1041
C9-6719-02-00	Gowanda, Village of	Planning, design, and construction of wastewater treatment plant disinfection and improvements to protect water quality in Cattaraugus Creek.	$9,915,000	$4,958,028	$0	$0	$0	$0	A	1041
C5-5512-07-00	Lake Placid, Village of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in the Chubb River.	$12,450,000	$4,537,500	$0	$0	$0	$0	A	1041
C5-5566-05-00	Moriah, Town of	Planning, design, and construction of sanitary sewer rehabilitation to protect water quality in Lake Champlain.	$8,215,331	$4,286,498	$0	$0	$0	$0	-	1038
C7-6390-02-00	Dryden, Town of	Construction of sanitary sewer improvements to protect water quality in Fall Creek.	$4,813,000	$3,063,000	$0	$0	$0	$0	-	1038
C9-6633-04-00	Chautauqua County	Planning, design, and construction of sanitary collection system and lift station improvements to protect water quality in Lake Erie.	$1,612,000	$809,750	$0	$0	$0	$0	-	1038
C6-6124-01-00	Carthage, Village of	Planning, design, and construction of collection system rehabilitation to reduce infiltration and inflow to protect water quality in the Black River.	$793,000	$231,750	$0	$0	$0	$0	E	1038
C3-5368-36-00	Rockland County	Construction of mechanical bar screen upgrades at the Rockland County Sewer District No. 1 Cherry Lane, Pinebrook, and Saddle River Pump Stations to protect water quality in the Hudson River.	$7,810,000	$6,810,000	$0	$0	$0	$0	-	1036

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2027 CWSRF FINAL IUP ANNUAL LIST
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C1-5194-01-00	Hempstead, Village of	Planning, design, and construction of sewer improvements to protect water quality in Reynolds Channel.	$26,890,293	$17,085,221	$0	$0	$0	$0	A E	1036
C5-5502-01-00	Plattsburgh, City of	Planning, design, and construction of wastewater treatment plant modifications to protect water quality in the Saranac River.	$21,659,780	$16,109,780	$0	$0	$0	$0	-	1036
C8-6436-08-00	Geneva, City of	Planning, design, and construction of solids handling upgrades in the City's collection system and wastewater treatment plant to protect water quality in Seneca Lake.	$16,332,711	$14,022,973	$0	$0	$0	$0	-	1036
C8-6402-11-00	Penn Yan, Village of	Planning, design, and construction of a pump station and headworks building to protect water quality in Keuka Lake.	$7,615,000	$6,172,300	$0	$0	$0	$0	-	1036
C6-6064-05-00	Canton, Village of	Planning, design, and construction of sewer treatment plant rehabilitation and modifications to protect water quality in the Grasse River.	$13,500,000	$10,125,000	$0	$0	$0	$0	-	1036
C5-5516-10-00	Saranac Lake, Village of	Planning, design, and construction of wastewater treatment improvements to increase treatment capacity and protect water quality in the Saranac River.	$49,314,000	$34,660,217	$0	$0	$0	$0	A	1036
C3-5378-05-00	Thompson, Town of	Planning, design, and construction of improvements to pump stations within the Emerald Green Sewer District to protect water quality in McKee Brook.	$3,279,000	$2,473,997	$0	$0	$0	$0	-	1036
C3-5370-01-01	Liberty, Town of	Construction of the Swan Lake Sewage Treatment Plant expansion to protect water quality in Swan Lake.	$15,077,345	$13,500,000	$0	$0	$0	$0	A	1036
C8-6466-04-00	Seneca Falls, Town of	Planning, design, and construction of an expanded equalization tank to manage wet weather flows at the wastewater treatment plant and protect water quality in the Seneca River.	$6,840,000	$5,130,000	$0	$0	$0	$0	-	1033
C8-6546-03-00	Geneseo, Village of	Construction of sanitary sewer collection system improvements to protect water quality in the Genesee River.	$2,827,285	$2,008,931	$0	$0	$0	$0	A	1033
C7-6262-03-00	Norwich, City of	Planning, design, and construction of sanitary sewer rehabilitation to address inflow and infiltration and to protect water quality in the Chenango River.	$3,422,750	$1,535,812	$0	$0	$0	$0	C	1033
C7-6262-04-00	Norwich, City of	Planning, design, and construction of phase 1 wastewater treatment plant improvements to protect water quality in the Chenango River.	$4,000,000	$4,000,000	$0	$0	$0	$0	A	1033
C8-6409-05-00	Lyons, Town of	Planning, design, and construction of improvements to eleven pump stations to protect water quality in the Clyde River.	$4,425,000	$4,425,000	$0	$0	$0	$0	-	1033
C3-5378-02-00	Thompson, Town of	Planning, design, and construction of pump station improvements and force main replacement to protect water quality in Tannery and Kinne Brooks.	$10,000,000	$4,000,000	$0	$0	$0	$0	-	1033
C1-5123-12-00	Riverhead, Town of	Construction of a sludge processing and reuse system to protect water quality in the Peconic River.	$21,126,840	$19,633,090	$0	$0	$0	$0	-	1023
C7-6387-12-00	Ithaca, City of	Planning, design, and construction of wastewater treatment upgrades to improve water quality in Cayuga Lake.	$37,840,000	$27,840,000	$27,840,000	$25,000,000	$2,840,000	$0	-	148

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C6-6018-01-00	Henderson, Town of	Planning, design, and construction of a municipal sanitary wastewater collection and treatment system to improve groundwater quality.	$51,300,000	$41,223,500	$41,223,500	$25,000,000	$1,258,000	$14,965,500	A C	133
C9-6634-05-00	Chautauqua County	Planning, design, and construction of a sewer district extension to improve water quality in Chautauqua Lake.	$35,637,000	$17,842,000	$17,842,000	$16,450,250	$1,391,750	$0	C	133
C3-7308-18-00	Kiryas Joel, Village of	Planning, design, and construction of a wastewater treatment plant to treat industrial waste and improve water quality in the Ramapo River.	$28,589,000	$28,589,000	$28,589,000	$22,171,500	$6,417,500	$0	-	131
C3-7308-18-01	Kiryas Joel, Village of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in the Ramapo River.	$50,715,000	$50,715,000	$50,715,000	$0	$50,715,000	$0	-	131
C3-7357-04-00	Port Chester, Village of	Planning, design, and construction of improvements to sanitary sewer pump stations to improve water quality in the Byram River and the Long Island Sound.	$5,250,000	$5,250,000	$5,250,000	$5,250,000	$0	$0	-	128
C7-6388-03-00	Oswego County	Planning, design, and construction of the new Southern Oswego County Regional Interceptor Sewer and new collector sewers in the Towns of Hastings and Constantia to improve water quality in groundwater and Oneida Lake.	$126,300,000	$126,300,000	$21,000,000	$21,000,000	$0	$0	-	126
C7-6356-02-00	Constantia, Town of	Planning, design, and construction of a new sewer district to serve the Hamlet of Constantia and improve water quality in Oneida Lake.	$60,400,000	$54,050,000	$54,050,000	$25,000,000	$29,050,000	$0	E	126
C3-7341-05-00	Walden, Village of	Planning, design, and construction of pump station and sewage treatment plant upgrades to improve water quality in the Wallkill River.	$21,625,000	$20,375,000	$20,375,000	$20,375,000	$0	$0	C	121
C6-6091-04-00	Morristown, Town of	Planning, design, and construction of wastewater collection and treatment system improvements to improve water quality in Black Lake.	$56,500,000	$56,500,000	$56,500,000	$25,000,000	$31,500,000	$0	-	121
C9-6098-02-00	Mina, Town of	Planning, design, and construction of a new sewer collection system and wastewater treatment plant to improve water quality in Findley Lake.	$36,100,000	$13,050,000	$13,050,000	$0	$0	$13,050,000	A C	121
C5-5511-10-00	Willsboro, Town of	Planning, design, and construction of wastewater treatment improvements to improve water quality in Lake Champlain.	$8,108,000	$8,058,000	$8,058,000	$8,058,000	$0	$0	-	118
C7-6330-26-00	Onondaga County	Construction of a new forcemain at the Ley Creek and Liverpool Pump Stations to improve water quality in Onondaga Lake.	$95,360,000	$85,360,000	$85,360,000	$25,000,000	$60,360,000	$0	C E	118
C8-6468-06-00	Seneca County	Planning, design, and construction of improvements at the wastewater treatment plant to improve water quality in Reeder Creek.	$23,560,500	$12,560,500	$12,560,500	$2,560,500	$0	$10,000,000	A C	118
C8-6514-01-00	Byron, Town of	Planning, design, and construction of a consolidated treatment facility with disinfection to improve water quality in Black Creek.	$11,825,000	$5,412,500	$5,412,500	$5,412,500	$0	$0	C	118
C8-6502-05-00	Batavia, City of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in Tonawanda Creek.	$30,000,000	$11,233,267	$11,233,267	$11,233,267	$0	$0	-	108
C9-6603-15-00	Niagara Falls Public Water Authority	Planning and design of a wastewater treatment plant system conversion to improve water quality in the Niagara River.	$45,000,000	$45,000,000	$45,000,000	$23,487,500	$1,971,700	$19,540,800	A C	104

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C5-5517-03-00	Elizabethtown, Town of	Planning, design, and construction of a new collection system and a wastewater treatment plant to improve water quality in the Boquet River.	$37,089,000	$37,089,000	$37,089,000	$25,000,000	$12,089,000	$0	-	104
C7-6323-07-00	Syracuse, City of	Planning, design, and construction of sewer rehabilitation and separation to reduce combined sewer overflows and improve water quality in Onondaga Lake.	$16,132,000	$16,132,000	$16,132,000	$9,307,000	$0	$6,825,000	A C E	103
C6-6070-14-00	Oneida County	Planning, design, and construction of Sauquoit Creek Pumping Station screening improvements to improve water quality in the Mohawk River.	$19,768,000	$15,468,000	$15,468,000	$9,868,000	$0	$5,600,000	A C E	103
C8-6494-05-00	LeRoy, Village of	Planning, design, and construction of wastewater treatment plant digester improvements to improve water quality in Oatka Creek.	$7,508,200	$7,508,200	$7,508,200	$7,508,200	$0	$0	-	103
C6-6059-03-00	Hammond, Village of	Planning, design, and construction of sanitary sewer improvements to improve water quality in Hammond Brook.	$10,290,000	$10,290,000	$10,290,000	$10,290,000	$0	$0	-	103
C9-6603-13-00	Niagara Falls Public Water Authority	Planning, design, and construction of sanitary sewer rehabilitation to reduce sanitary sewer overflow events and improve water quality in the Niagara River.	$3,528,300	$3,528,300	$3,528,300	$0	$3,528,300	$0	E	99
C6-6060-02-00	Lawrence, Town of	Planning, design, and construction of wastewater treatment plant improvements to protect groundwater quality.	$9,048,000	$8,298,000	$8,298,000	$8,298,000	$0	$0	-	99
C7-6380-01-00	Freeville, Village of	Planning, design, and construction of wastewater treatment plant upgrades to improve water quality in Fall Creek.	$9,560,000	$530,000	$530,000	$530,000	$0	$0	C	99
C6-6076-11-00	Utica, City of	Planning, design, and construction of combined sewer overflow closures to improve water quality in the Mohawk River.	$1,220,000	$915,000	$915,000	$915,000	$0	$0	E	98
C3-5331-14-00	Orange County	Planning, design, and construction of modifications to the Harriman Wastewater Treatment plant to improve water quality in the Ramapo River.	$184,537,000	$159,537,000	$88,000,000	$25,000,000	$63,000,000	$0	C	98
C3-5374-10-00	Kingston, City of	Design and construction of sewer collection system rehabilitation to reduce combined sewer overflows and improve water quality in the Hudson River.	$3,237,000	$1,025,800	$1,025,800	$1,025,800	$0	$0	E	94
C7-6207-08-00	Binghamton, City of	Planning, design, and construction of collection system improvements to improve water quality in the Susquehanna River.	$32,121,600	$32,121,600	$32,121,600	$23,876,275	$8,245,325	$0	-	89
C8-6421-09-00	Chemung County	Planning, design, and construction of sewer separation and stormwater treatment practices to improve water quality in the Chemung River.	$7,102,000	$7,102,000	$7,102,000	$2,980,302	$4,121,698	$0	E	89
C8-6544-03-00	Springwater, Town of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in Springwater Creek.	$6,429,000	$6,429,000	$6,429,000	$6,429,000	$0	$0	C	89
C7-6235-05-00	Cayuga County Water and Sewer Authority	Planning, design, and construction of new low pressure sewer to remove failing septic systems and improve water quality in Cayuga Lake.	$33,000,000	$16,500,000	$16,500,000	$16,500,000	$0	$0	C	84
C8-6474-03-00	Varick, Town of	Planning, design, and construction of new sanitary sewer main to improve water quality in Cayuga Lake.	$12,388,000	$7,084,500	$7,084,500	$7,084,500	$0	$0	E	84

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C6-6022-06-00	Watertown, City of	Planning, design, and construction of inflow and infiltration reduction improvements to improve water quality in the Black River.	$29,740,000	$22,305,000	$22,305,000	$22,305,000	$0	$0	C E	84
C6-6043-05-00	Trenton, Town of	Planning, design, and construction of new sewers and treatment plant to protect groundwater quality.	$31,895,000	$31,895,000	$31,895,000	$25,000,000	$6,895,000	$0	C	83
C3-7297-03-00	New Paltz, Town of	Planning, design, and construction of upgrades to the Ohioville Wastewater Treatment Plant to protect water quality in the Swarte Kill.	$1,928,000	$1,928,000	$1,928,000	$1,928,000	$0	$0	-	78
C4-5419-08-00	Albany County	Planning, design, and construction of phase 1 treatment system improvements at the North and South Plants to improve water quality in the Hudson River.	$110,710,000	$85,710,000	$85,710,000	$0	$85,710,000	$0	C	74
C6-6048-01-00	Verona, Town of	Planning, design, and construction of collector and interceptor sewers to improve water quality in Oneida Creek.	$13,300,000	$5,558,000	$5,558,000	$5,558,000	$0	$0	E C	74
C8-6468-02-00	Seneca County	Planning, design, and construction at two wastewater treatment plants located in Varick and Romulus to improve water quality in Seneca Lake.	$11,798,679	$11,798,679	$11,798,679	$7,398,679	$0	$4,400,000	A C	73
C6-6023-03-00	Watertown, Town of	Planning, design, and construction of Lettiere Tract drainage improvements to protect water quality in Mill Creek.	$4,491,000	$4,491,000	$4,491,000	$4,491,000	$0	$0	E	73
C6-6163-01-00	Camden, Village of	Planning, design, and construction of wastewater collection and treatment system improvements to protect water quality in Fish Creek.	$19,380,000	$18,380,000	$18,380,000	$18,380,000	$0	$0	-	71
C6-6101-04-00	Herkimer County	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in the Mohawk River.	$79,361,000	$79,361,000	$79,361,000	$25,000,000	$54,361,000	$0	-	68
C6-6058-11-00	Gouverneur, Village of	Planning, design, and construction of sewer replacement and combined sewer separation to protect water quality in the Oswegatchie River.	$6,196,000	$3,006,375	$3,006,375	$1,002,125	$0	$2,004,250	A C E	66
C7-6342-03-00	Phoenix, Village of	Planning, design, and construction of expansion of the Village wastewater treatment plant to protect water quality in the Oswego River	$15,872,000	$6,023,763	$6,023,763	$6,023,763	$0	$0	C	66
C3-5862-01-00	Warwick, Town of	Planning, design, and construction of modifications to the Town wastewater treatment plant to protect water quality in Wawayanda Creek.	$16,002,000	$8,001,225	$8,001,225	$8,001,225	$0	$0	C	66
C3-7327-02-00	Millbrook, Village of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in Wappinger Creek.	$9,930,000	$8,092,500	$8,092,500	$8,092,500	$0	$0	C	66
C3-5373-05-00	Bloomingburg, Village of	Design and construction of wastewater treatment plant improvements to protect water quality in Shawangunk Kill.	$6,701,000	$5,609,000	$5,609,000	$5,609,000	$0	$0	E	66
C5-5559-13-00	Washington County	Planning, design, and construction of pump station rehabilitation in Sewer District No. 2 to protect water quality in the Hudson River.	$1,730,000	$1,730,000	$1,730,000	$1,730,000	$0	$0	-	64
C4-5409-08-00	Rensselaer, City of	Planning, design, and construction of sanitary sewer separation to improve water quality in the Hudson River.	$1,175,000	$1,175,000	$1,175,000	$1,175,000	$0	$0	E	64

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C6-6123-01-00	Evans Mills, Village of	Planning, design, and construction of improvements at the wastewater treatment plant including disinfection to protect water quality in Pleasant Creek.	$10,517,000	$2,873,500	$2,873,500	$2,873,500	$0	$0	C E	62
C7-6397-13-00	Fulton, City of	Construction of phase 1 wastewater treatment plant improvements to improve water quality in the Oswego River.	$29,869,515	$19,869,515	$19,869,515	$9,934,757	$0	$9,934,758	A C	61
C3-5373-04-00	Bloomingburg, Village of	Planning, design, and construction of headworks upgrades at the wastewater treatment plant to protect water quality in the Shawangunk Kill.	$4,883,000	$2,441,868	$2,441,868	$2,441,868	$0	$0	C	61
C3-5348-06-00	Rockland, Town of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in the Beaver Kill.	$2,900,000	$2,900,000	$2,900,000	$2,900,000	$0	$0	-	61
C5-5559-16-00	Washington County	Planning, design, and construction of secondary clarifier improvements at the wastewater treatment plant to protect water quality in the Upper Hudson River.	$19,560,000	$19,560,000	$19,560,000	$19,560,000	$0	$0	-	59
C8-6463-03-00	Campbell, Town of	Planning, design, and construction of new sanitary collection sewer and pump station to protect groundwater quality.	$2,855,000	$2,855,000	$2,855,000	$2,855,000	$0	$0	-	58
C7-6352-07-00	Hastings, Town of	Planning, design, and construction of a new sewer district to serve a portion of the Town and protect groundwater quality.	$71,800,000	$71,800,000	$71,800,000	$25,000,000	$46,800,000	$0	E	58
C9-6118-02-00	Attica, Village of	Planning, design, and construction of inflow and infiltration improvements to protect water quality in Tonawanda Creek.	$7,300,000	$7,300,000	$7,300,000	$7,300,000	$0	$0	E	58
C3-5368-32-00	Rockland County	Construction of sludge dewatering improvements at the Rockland County Sewer District No. 1 Wastewater Treatment Plant to protect water quality in the Hudson River.	$44,153,000	$35,857,813	$35,857,813	$25,000,000	$10,857,813	$0	C	56
C7-6275-08-00	Cortland, City of	Planning, design, and construction of sewer rehabilitation improvements to protect water quality in the Tioughnioga River.	$20,365,087	$8,605,087	$8,605,087	$8,605,087	$0	$0	C E	56
C6-6171-01-00	Forestport, Town of	Planning, design, and construction of disinfection upgrades to the wastewater treatment plant to protect water quality in the Black River.	$1,415,000	$415,000	$415,000	$415,000	$0	$0	C	56
C7-6398-02-00	Minetto, Town of	Planning, design, and construction of sewer collection system and wastewater treatment plant improvements to protect water quality in the Oswego River.	$5,414,775	$5,414,775	$5,414,775	$5,414,775	$0	$0	C	56
C5-7504-07-00	Tupper Lake, Town of	Planning, design, and construction of collection system improvements to protect water quality in Tupper Lake.	$4,020,000	$2,010,000	$2,010,000	$2,010,000	$0	$0	C	56
C5-5559-11-00	Washington County	Planning, design, and construction of sewer rehabilitation in Sewer District No. 2 to improve water quality in the Hudson River.	$11,380,000	$11,380,000	$11,380,000	$3,710,000	$7,670,000	$0	E	54
C3-5374-13-00	Kingston, City of	Design and construction of pump station improvements to protect water quality in the Hudson River.	$3,208,250	$2,542,385	$2,542,385	$1,292,385	$0	$1,250,000	A C	53
C6-6063-08-00	Ogdensburg, City of	Planning, design, and construction of pump station upgrades to protect water quality in the St. Lawrence River.	$2,315,000	$2,315,000	$2,315,000	$1,157,500	$0	$1,157,500	A C	53

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2027 CWSRF FINAL IUP ANNUAL LIST
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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C5-5504-03-00	Rouses Point, Village of	Planning, design, and construction of phase 1 sanitary sewer improvements to protect water quality in Lake Champlain.	$1,811,000	$1,811,000	$1,811,000	$1,811,000	$0	$0	E	53
C5-5504-03-01	Rouses Point, Village of	Planning, design, and construction of phase 2 sanitary sewer improvements to protect water quality in Lake Champlain.	$904,000	$904,000	$904,000	$904,000	$0	$0	E	53
C7-6350-09-00	Jordan, Village of	Planning, design, and construction of wastewater treatment plant and collection system improvements to protect water quality in groundwater and Skaneateles Creek.	$13,607,444	$9,633,145	$9,633,145	$9,633,145	$0	$0	C	53
C9-6670-03-00	Delevan, Village of	Design and construction of a new sanitary collection system and pump station to protect groundwater quality.	$14,850,000	$7,425,000	$7,425,000	$7,425,000	$0	$0	C	53
C7-6357-01-00	Afton, Village of	Planning, design, and construction of collector sewers and new sewage treatment plant to protect groundwater quality.	$18,100,000	$10,022,153	$10,022,153	$3,636,384	$0	$6,385,769	A C	53
C7-6302-01-00	Brutus, Town of	Planning, design, and construction of new collector sewers and upgrades at the Village of Jordan Wastewater Treatment Plant to protect groundwater quality.	$18,868,556	$13,357,655	$13,357,655	$13,357,655	$0	$0	C	53
C8-6424-01-00	Wayland, Town of	Planning, design, and construction of a new collection system and package wastewater treatment plant to protect groundwater water quality.	$15,647,000	$15,647,000	$15,647,000	$15,647,000	$0	$0	-	53
C4-5441-04-00	Amsterdam, Town of	Planning, design, and construction of a sewer extension to protect groundwater quality.	$7,226,000	$7,226,000	$7,226,000	$7,226,000	$0	$0	C	53
C6-6092-06-00	Pamelia, Town of	Planning, design, and construction of an expansion to Sewer District 9 to protect groundwater quality.	$11,444,000	$5,722,000	$5,722,000	$5,722,000	$0	$0	C	53
C7-6348-03-00	Volney, Town of	Planning, design, and construction of sanitary sewer extensions to protect groundwater quality.	$7,040,200	$7,040,200	$7,040,200	$7,040,200	$0	$0	-	53
C8-6487-02-00	Gorham, Town of	Planning, design, and construction of a sewer district extension to protect groundwater quality.	$5,494,000	$5,494,000	$5,494,000	$5,494,000	$0	$0	E	53
C7-6323-08-00	Syracuse, City of	Design and construction of collection system improvements to reduce inflow and infiltration to protect water quality in Onondaga Lake.	$12,970,800	$12,970,800	$12,970,800	$12,452,500	$518,300	$0	E	53
C6-6092-05-00	Pamelia, Town of	Planning, design, and construction of new collection sewers and improvements to existing sewers to protect water quality in the Black River.	$23,550,000	$5,970,150	$5,970,150	$5,970,150	$0	$0	C	53
C4-5402-22-00	Albany MWFA	Planning, design, and construction of collection system improvements in the 13th Ward Sewer System to protect water quality in the Krum Kill.	$2,942,000	$2,942,000	$2,942,000	$2,942,000	$0	$0	-	51
C3-7332-15-00	Newburgh, City of	Planning, design, and construction of improvements to the West Trunk Sewer to protect water quality in the Hudson River.	$17,620,000	$17,620,000	$17,620,000	$0	$17,620,000	$0	C E	51
C3-5346-10-00	Fallsburg, Town of	Planning, design, and construction of sewage treatment plant upgrades and expansion at the South Fallsburg Sewage Treatment Plant to protect water quality in the Neversink River.	$110,000,000	$100,000,000	$100,000,000	$25,000,000	$75,000,000	$0	C	51

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2027 CWSRF FINAL IUP ANNUAL LIST
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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C4-5483-06-01	Hoosick Falls, Village of	Construction of disinfection upgrades at the Hoosick Falls Wastewater Treatment Plant to protect water quality in the Hoosick River.	$2,793,000	$1,793,000	$1,793,000	$1,660,250	$0	$132,750	C	51
C5-6953-01-00	Greenwich, Village of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in the Batten Kill.	$5,490,000	$786,000	$786,000	$786,000	$0	$0	C E	51
C7-6210-02-00	Deposit, Village of	Planning, design, and construction of collection system and wastewater treatment plant improvements to protect water quality in the Delaware River.	$6,760,147	$6,760,147	$6,760,147	$6,760,147	$0	$0	-	51
C5-5505-02-00	Chateaugay, Village of	Planning, design, and construction of wastewater treatment plant upgrades for disinfection to protect water quality in the Chateauguay River.	$18,000,000	$10,428,364	$10,428,364	$3,856,727	$0	$6,571,637	A C	51
C5-5585-02-00	St. Armand, Town of	Planning, design, and construction of disinfection improvements at the wastewater treatment plant to protect water quality in Sumner Brook.	$2,000,000	$515,815	$515,815	$515,815	$0	$0	C	51
C3-5693-01-00	South Blooming Grove, Village of	Planning, design, and construction of sewer replacement, sewer expansion, and pump station improvements to protect groundwater quality.	$42,926,000	$42,926,000	$42,926,000	$25,000,000	$17,926,000	$0	C	48
C8-6117-03-00	Southport, Town of	Planning, design, and construction of new sanitary sewer main and pump station to protect groundwater quality.	$1,662,500	$622,500	$622,500	$622,500	$0	$0	-	48
C7-6240-14-00	Auburn, City of	Planning, design, and construction of improvements to combined sewer overflow treatment facilities and combined sewer separation to protect water quality in the Owasco River.	$6,049,500	$6,049,500	$6,049,500	$0	$6,049,500	$0	-	48
C7-6204-03-00	Johnson City, Village of	Planning, design, and construction of sanitary sewer rehabilitation to protect water quality in the Susquehanna River.	$1,074,600	$1,074,600	$1,074,600	$1,074,600	$0	$0	E	48
C8-6466-07-00	Seneca Falls, Town of	Planning, design, and construction of Kingdom Road Pump Station and force main improvements to protect water quality in the Seneca River.	$6,500,000	$6,500,000	$6,500,000	$6,500,000	$0	$0	C E	48
C8-6466-08-00	Seneca Falls, Town of	Design and construction of sanitary sewer collection system improvements to protect water quality in the Seneca River.	$3,500,000	$3,500,000	$3,500,000	$3,500,000	$0	$0	E	48
C9-6616-09-00	Salamanca, City of	Design and construction of sanitary collection system and pump station improvements to protect water quality in the Allegheny River.	$5,763,000	$5,763,000	$5,763,000	$5,763,000	$0	$0	-	48
C8-6453-07-00	Avon, Village of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in the Genesee River.	$23,000,000	$23,000,000	$23,000,000	$23,000,000	$0	$0	-	48
C9-6609-02-00	Cuba, Village of	Planning, design, and construction of collection system and wastewater treatment plant improvements to improve water quality in Griffin Creek.	$8,934,000	$6,740,750	$6,740,750	$6,740,750	$0	$0	C	48
C9-6605-02-00	Friendship, Town of	Planning, design, and construction of collection system and wastewater treatment plant improvements to protect water quality in Van Campen Creek.	$10,835,000	$4,013,845	$4,013,845	$4,013,845	$0	$0	-	48
C6-6027-06-00	Orleans, Town of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in the Chaumont River.	$12,231,000	$11,331,000	$11,331,000	$11,331,000	$0	$0	C	48

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C6-6023-02-00	Watertown, Town of	Planning, design, and construction of sewer treatment plant improvements to protect water quality in Lake Ontario.	$3,000,000	$1,555,500	$1,555,500	$1,555,500	$0	$0	C	48
C6-6067-02-00	Lisbon, Town of	Planning, design, and construction of wastewater collection and treatment system improvements to protect water quality in Sucker Brook.	$3,900,000	$3,625,500	$3,625,500	$3,625,500	$0	$0	-	47
C3-7308-20-00	Kiryas Joel, Village of	Planning, design, and construction of wastewater treatment plant rehabilitation to protect water quality in the Ramapo River.	$3,643,000	$3,643,000	$3,643,000	$0	$3,643,000	$0	-	46
C3-5380-05-00	Ellenville, Village of	Planning, design, and construction of wastewater treatment plant rehabilitation to provide water quality protection for the Sandburg Creek.	$6,073,185	$4,073,185	$4,073,185	$2,036,593	$0	$2,036,593	A C E	46
C7-6321-04-00	Onondaga County	Construction of a new collection system and pump station to serve the White Pine Industrial Park to protect groundwater quality.	$39,526,000	$39,526,000	$39,526,000	$0	$39,526,000	$0	C	43
C7-6344-23-00	Oswego, City of	Planning, design, and construction of improvements at the Westside Wastewater Treatment Plant to protect water quality in Lake Ontario.	$10,600,000	$7,950,000	$7,950,000	$2,650,000	$0	$5,300,000	A C	43
C5-5557-05-00	Warrensburg, Town of	Planning, design, and construction of a wastewater collection system on Library Avenue to protect groundwater quality.	$7,569,000	$7,569,000	$7,569,000	$7,569,000	$0	$0	-	43
C5-5542-06-00	Corinth, Village of	Planning, design, and construction of sanitary sewer collection system improvements on Hill Avenue and Heath Street to protect groundwater quality.	$1,941,063	$1,210,313	$1,210,313	$1,210,313	$0	$0	C	43
C5-5542-06-01	Corinth, Village of	Planning, design, and construction of sanitary sewer collection system improvements on Main Street and Sherman Avenue to protect groundwater quality.	$6,982,200	$6,982,200	$6,982,200	$6,982,200	$0	$0	E	43
C8-6424-05-00	Montour Falls, Village of	Planning, design, and construction of a sanitary sewer extension to protect groundwater quality.	$6,209,000	$6,209,000	$6,209,000	$6,209,000	$0	$0	-	43
C3-5339-02-00	Millerton, Village of	Design and construction of a septic tank effluent pump collection system, biofiltration treatment, and subsurface disposal system to protect groundwater quality.	$10,875,000	$2,921,887	$2,921,887	$2,921,887	$0	$0	C E	43
C5-5556-02-00	Argyle, Village of	Planning, design, and construction of wastewater collection and treatment system to protect groundwater quality.	$15,740,000	$15,740,000	$15,740,000	$15,740,000	$0	$0	-	43
C3-5374-15-00	Kingston, City of	Design and construction of headworks and primary treatment improvements at the wastewater treatment plant to protect water quality in the Hudson River.	$46,410,000	$46,410,000	$46,410,000	$22,681,815	$23,728,185	$0	-	43
C1-7370-03-00	Patchogue, Village of	Planning, design, and construction of upgrades and expansion to the sewage treatment plant to protect water quality in the Patchogue River.	$31,886,000	$20,622,544	$20,622,544	$20,622,544	$0	$0	-	43
C8-6449-09-00	Livingston County Water and Sewer Authority	Planning, design, and construction of pump station improvements to protect water quality in Canaseraga Creek.	$1,924,000	$1,924,000	$1,924,000	$1,924,000	$0	$0	-	43
C7-6321-07-00	Onondaga County	Construction of wastewater treatment plant improvements to protect water quality in the Seneca River.	$14,078,000	$14,078,000	$14,078,000	$0	$14,078,000	$0	-	41

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C6-6066-06-00	Potsdam, Village of	Planning, design, and construction of collection system upgrades to protect water quality in the Raquette River.	$2,420,000	$2,420,000	$2,420,000	$2,420,000	$0	$0	C E	41
C5-5579-06-01	Malone, Village of	Planning, design, and construction of water meters to reduce flow to sanitary sewers and protect water quality in the Salmon River.	$4,001,000	$4,001,000	$4,001,000	$4,001,000	$0	$0	-	41
C7-6274-04-00	Homer, Village of	Planning, design, and construction of eight pump stations to protect water quality in the Tioughnioga River.	$6,025,000	$6,025,000	$6,025,000	$6,025,000	$0	$0	-	41
C4-5426-05-00	Walton, Village of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in the Delaware River.	$15,988,000	$15,988,000	$15,988,000	$15,988,000	$0	$0	-	41
C7-6201-06-00	Binghamton / Johnson City	Planning, design, and construction of pump station rehabilitation to protect water quality in the Susquehanna River.	$3,836,000	$3,836,000	$3,836,000	$3,836,000	$0	$0	C	38
C7-6201-06-01	Binghamton / Johnson City	Planning, design, and construction of pump station rehabilitation to protect water quality in the Susquehanna River.	$3,164,000	$3,164,000	$3,164,000	$3,164,000	$0	$0	C	38
C9-6603-16-00	Niagara Falls Public Water Authority	Planning, design, and construction of wastewater treatment plant and pump station improvements to protect water quality in the Niagara River.	$5,836,188	$4,486,188	$4,486,188	$1,350,000	$786,188	$2,350,000	A C	38
C9-6603-17-00	Niagara Falls Public Water Authority	Planning, design, and construction of sanitary sewer rehabilitation at Calumet Avenue to protect water quality in the Niagara River.	$650,000	$487,500	$487,500	$162,500	$0	$325,000	A C E	38
C7-6207-06-00	Binghamton, City of	Planning, design, and construction of pump station improvements to protect water quality in the Susquehanna River.	$19,028,000	$19,028,000	$19,028,000	$0	$19,028,000	$0	-	38
C9-6675-04-00	North Tonawanda, City of	Planning, design, and construction of digester improvements at the City's treatment facility to protect water quality in the Niagara River.	$21,830,000	$18,297,500	$18,297,500	$18,297,500	$0	$0	C	38
C8-6511-02-00	Brockport, Village of	Planning, design, and construction of sanitary sewer system inflow and infiltration improvements to protect water quality in Lake Ontario.	$10,906,000	$9,814,000	$9,814,000	$9,814,000	$0	$0	E	38
C5-5579-05-00	Malone, Village of	Planning, design, and construction of upgrades at the wastewater treatment plant to protect groundwater quality.	$670,000	$670,000	$670,000	$670,000	$0	$0	-	38
C5-5578-05-00	Mechanicville, City of	Planning, design, and construction of sanitary sewer improvements to protect water quality in the Hudson River.	$696,000	$696,000	$696,000	$696,000	$0	$0	E	38
C5-5578-06-00	Mechanicville, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	$1,142,000	$1,142,000	$1,142,000	$1,142,000	$0	$0	-	38
C9-6634-03-00	Chautauqua County	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in Chautauqua Lake.	$3,751,000	$3,751,000	$3,751,000	$0	$3,751,000	$0	-	38
C7-6401-03-00	Union Springs, Village of	Planning, design, and construction of upgrades to the Village wastewater treatment plant to protect water quality in Cayuga Lake.	$14,290,000	$9,810,000	$9,810,000	$9,810,000	$0	$0	C	38

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C9-6685-04-00	Ripley, Town of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in Lake Erie.	$1,736,000	$1,736,000	$1,736,000	$1,736,000	$0	$0	C	38
C9-6685-03-00	Ripley, Town of	Design and construction of collection system improvements to protect water quality in Lake Erie.	$1,468,000	$1,468,000	$1,468,000	$1,468,000	$0	$0	E	38
C5-5571-05-00	Lake George, Village of	Planning, design, and construction of wastewater treatment plant upgrades and force main rehabilitation to protect groundwater quality.	$5,800,000	$5,800,000	$5,800,000	$5,800,000	$0	$0	-	38
C5-5514-02-00	Schroon, Town of	Planning, design, and construction of wastewater and stormwater collection system improvements to protect water quality in Schroon Lake.	$634,000	$126,800	$126,800	$18,050	$0	$108,750	C E	38
C5-5510-06-00	Westport, Town of	Planning, design, and construction of collection system and wastewater treatment plant upgrades to protect water quality in Lake Champlain.	$2,973,000	$2,973,000	$2,973,000	$2,973,000	$0	$0	-	38
C5-5589-02-00	Salem, Town of	Planning, design, and construction of a new low pressure collection system and treatment facility to protect groundwater quality.	$28,234,913	$28,224,913	$28,224,913	$25,000,000	$3,224,913	$0	-	38
C6-6062-04-00	Heuvelton, Village of	Planning, design, and construction of sanitary sewer rehabilitation to protect water quality in the St. Lawrence River.	$3,700,000	$3,700,000	$3,700,000	$3,700,000	$0	$0	-	38
C7-6325-11-00	Onondaga County	Construction of wastewater treatment plant improvements to protect water quality in Onondaga Lake.	$50,000,000	$50,000,000	$50,000,000	$0	$50,000,000	$0	C	38
C7-6325-12-00	Onondaga County	Construction of electrical improvements at the Metro Wastewater Treatment Plant to protect water quality in Onondaga Lake.	$17,700,000	$17,700,000	$17,700,000	$0	$17,700,000	$0	-	38
C7-6327-03-00	Onondaga County	Construction of pump station upgrades in the Towns of Dewitt and Manlius to protect water quality in Limestone Creek.	$12,500,000	$12,500,000	$12,500,000	$0	$12,500,000	$0	-	38
C6-6026-09-00	Dev. Auth. of the North Country	Planning, design, and construction of a new landfill leachate pre-treatment facility for PFAS to protect water quality in the Black River.	$37,970,000	$12,970,000	$12,970,000	$12,970,000	$0	$0	E EC	38
C8-6367-02-00	Steuben County	Planning, design, and construction of leachate pre-treatment for PFAS removal to protect water quality in the Cohocton River.	$25,318,000	$318,000	$318,000	$318,000	$0	$0	E EC	38
C5-5559-09-00	Washington County	Planning, design, and construction of a building replacement at the Washington County Sewer District 2 Wastewater Treatment Plant to protect water quality in the Hudson River.	$4,389,000	$4,389,000	$4,389,000	$0	$4,389,000	$0	C	38
C5-5559-10-00	Washington County	Planning, design, and construction of a septage receiving station and sludge drying facility to protect water quality in the Hudson River.	$11,497,700	$11,497,700	$11,497,700	$0	$11,497,700	$0	-	38
C5-5559-15-00	Washington County	Planning, design, and construction of primary clarifier improvements at the wastewater treatment plant to protect water quality in the Upper Hudson River.	$11,040,000	$11,040,000	$11,040,000	$0	$11,040,000	$0	-	38
C5-5520-13-01	Ticonderoga, Town of	Planning, design, and construction of new water meters to protect water quality in the LaChute River.	$4,555,850	$4,555,850	$4,555,850	$4,555,850	$0	$0	C E	38

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C6-6124-02-00	Carthage, Village of	Planning, design, and construction of water pollution control facilities to protect water quality in the Black River.	$1,065,600	$794,400	$794,400	$794,400	$0	$0	C	38
C6-6095-05-00	LeRay, Town of	Planning, design, and construction of manhole and pump station improvements to protect water quality in the Black River.	$1,656,000	$1,656,000	$1,656,000	$1,656,000	$0	$0	-	38
C6-6021-04-00	West Carthage, Village of	Planning, design, and construction of water pollution control facilities to protect water quality in the Black River.	$2,486,400	$1,853,600	$1,853,600	$1,853,600	$0	$0	-	38
C9-6900-01-00	Belmont, Village of	Planning, design, and construction of sewer system inflow and infiltration improvements to protect water quality in the Genesee River.	$1,600,000	$1,600,000	$1,600,000	$1,600,000	$0	$0	E	38
C4-5294-02-00	Fonda, Village of	Planning, design, and construction of wastewater treatment plant upgrades to protect water quality in the Mohawk River.	$15,400,000	$15,400,000	$15,400,000	$15,400,000	$0	$0	-	38
C7-6305-02-00	Tully, Village of	Planning, design, and construction of wastewater treatment plant and pump station upgrades to protect water quality in the Tioughnioga River.	$9,000,000	$9,000,000	$9,000,000	$9,000,000	$0	$0	C	37
C7-6321-06-00	Onondaga County	Planning, design, and construction of an expansion to the Oak Orchard treatment facility to protect water quality in the Oneida River.	$515,000,000	$515,000,000	$130,000,000	$0	$130,000,000	$0	-	36
C7-6324-03-00	Onondaga County	Construction of clarifier improvements at the Brewerton Wastewater Treatment plant to protect water quality in the Oneida River.	$7,560,000	$7,560,000	$7,560,000	$0	$7,560,000	$0	-	36
C7-6327-05-00	Onondaga County	Construction of sludge improvements at the Meadowbrook Limestone and Brewerton Wastewater Treatment Plants to protect water quality in the Oneida River and Limestone Creek.	$16,500,000	$16,500,000	$16,500,000	$0	$16,500,000	$0	-	36
C7-6330-22-00	Onondaga County	Construction of improvements to the Baldwinsville Wastewater Treatment Plant to improve water quality in the Seneca River.	$18,470,000	$18,470,000	$18,470,000	$0	$18,470,000	$0	-	36
C7-6330-30-00	Onondaga County	Construction of improvements to the West Entry Pump Station and forcemain relocation to protect water quality in the Seneca River.	$9,500,000	$9,500,000	$9,500,000	$0	$9,500,000	$0	-	36
C3-5368-37-00	Rockland County	Design and construction of sewer replacement on Twin Avenue to protect water quality in the Hudson River.	$10,302,000	$10,302,000	$10,302,000	$0	$10,302,000	$0	C E	36
C6-6080-06-00	Massena, Village of	Design and construction of wastewater treatment plant improvements to protect water quality in the Grasse River.	$34,000,000	$34,000,000	$34,000,000	$25,000,000	$9,000,000	$0	-	36
C8-6402-12-00	Penn Yan, Village of	Planning, design, and construction of collection system improvements to protect water quality in Keuka Lake Outlet.	$1,322,000	$1,322,000	$1,322,000	$1,322,000	$0	$0	C E	36
C3-5300-03-00	Pawling, Village of	Planning, design, and construction of MTA trunk sewer improvements to protect water quality in the Swamp River.	$2,464,000	$2,464,000	$2,464,000	$2,464,000	$0	$0	E	36
C7-6208-02-00	Groton, Village of	Planning, design, and construction of upgrades at the wastewater treatment plant headworks to protect water quality in Owasco Lake.	$3,730,000	$2,330,000	$2,330,000	$2,330,000	$0	$0	C	36

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Per muni hardship limit of $25M over a 5-year period

2027 CWSRF FINAL IUP ANNUAL LIST
Category D - All Projects
(sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C9-6678-06-00	Arcade, Village of	Planning, design, and construction of sanitary sewer improvements along State Route 39 to protect water quality in Cattaraugus Creek.	$1,122,000	$1,122,000	$1,122,000	$1,122,000	$0	$0	C E	36
C8-6423-05-00	Watkins Glen, Village of	Construction of Clute Park Pump Station and forcemain re-routing to protect water quality in Seneca Lake.	$2,548,350	$1,334,850	$1,334,850	$1,334,850	$0	$0	E	36
C6-6073-04-00	Webb, Town of	Planning, design, and construction of collection system improvements to protect water quality in the Moose River.	$5,569,000	$5,084,000	$5,084,000	$5,084,000	$0	$0	C E	36
C4-5406-03-00	Stamford, Village of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in the Delaware River.	$7,615,000	$7,615,000	$7,615,000	$7,615,000	$0	$0	-	36
C7-6276-02-00	Marathon, Village of	Planning, design, and construction of wastewater treatment plant and pump station improvements to protect water quality in the Tioughnioga River.	$8,000,000	$2,850,040	$2,850,040	$2,850,040	$0	$0	C E	36
C4-5896-01-00	Fleischmanns, Village of	Planning, design, and construction of pump station upgrades to protect water quality in the Bush Kill.	$575,000	$575,000	$575,000	$575,000	$0	$0	-	36
C7-6325-09-00	Onondaga County	Planning, design, and construction of gravity sludge thickener improvements at the Metro Wastewater Treatment Plant to protect water quality in Onondaga Lake.	$5,979,086	$4,736,513	$4,736,513	$0	$4,736,513	$0	C	33
C7-6325-13-00	Onondaga County	Construction of improvements at the Harbor Brook Pump Station and Metro Wastewater Treatment Plant to protect water quality in Onondaga Lake.	$15,800,000	$15,800,000	$15,800,000	$0	$15,800,000	$0	-	33
C7-6327-04-00	Onondaga County	Construction of upgrades at the Meadowbrook Limestone Wastewater Treatment Plant to protect water quality in Limestone Creek.	$11,000,000	$11,000,000	$11,000,000	$0	$11,000,000	$0	-	33
C7-6330-18-00	Onondaga County	Planning, design, and construction of pump station upgrades to protect water quality in Onondaga Lake.	$7,551,000	$7,551,000	$7,551,000	$0	$7,551,000	$0	-	33
C7-6330-32-00	Onondaga County	Planning, design, and construction of pump station improvements to protect water quality in Onondaga Lake.	$25,544,000	$25,544,000	$25,544,000	$0	$25,544,000	$0	-	33
C6-6026-08-00	Dev. Auth. of the North Country	Planning, design, and construction of wastewater collection system rehabilitation to protect water quality in the Black River.	$10,000,000	$10,000,000	$10,000,000	$10,000,000	$0	$0	C	33
C7-6295-05-00	Oneida, City of	Planning, design, and construction of collection system improvements to reduce inflow and infiltration to protect water quality in Oneida Creek.	$2,790,000	$2,790,000	$2,790,000	$2,790,000	$0	$0	E	33
C8-6408-07-00	Newark, Village of	Planning, design, and construction of sanitary sewer improvements to protect water quality in the Barge Canal.	$2,676,130	$2,676,130	$2,676,130	$2,676,130	$0	$0	E	33
C8-6801-08-00	Hornell, City of	Planning, design, and construction of the sewer collection system improvements to protect water quality in the Canisteo River.	$2,569,324	$1,541,594	$1,541,594	$1,541,594	$0	$0	C	33
C8-6546-04-00	Geneseo, Village of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in the Genesee River.	$17,104,000	$13,191,000	$13,191,000	$6,595,500	$0	$6,595,500	A C	33

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2027 CWSRF FINAL IUP ANNUAL LIST
Category D - All Projects
(sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C8-6546-05-00	Geneseo, Village of	Planning, design, and construction of sanitary sewer collection system improvements to protect water quality in the Genesee River.	$4,640,000	$4,640,000	$4,640,000	$4,640,000	$0	$0	C	33
C8-6430-10-00	Medina, Village of	Planning, design, and construction of pump station improvements to protect water quality in Oak Orchard Creek.	$1,250,000	$1,250,000	$1,250,000	$1,250,000	$0	$0	-	33
C9-6601-05-00	Alfred, Village of	Design and construction of improvements in the collection system to protect water quality in Canacadea Creek.	$1,418,000	$1,418,000	$1,418,000	$1,418,000	$0	$0	E	33
C8-6422-04-00	Waterloo, Village of	Planning, design, and construction of inflow and infiltration corrections and sewage treatment plant rehabilitation to protect water quality in the Seneca River.	$8,065,000	$8,065,000	$8,065,000	$8,065,000	$0	$0	C E	33
C7-6393-12-00	Salina, Town of	Planning, design, and construction of sewer rehabilitation to reduce inflow and infiltration and protect water quality in Onondaga Lake.	$17,409,000	$17,409,000	$17,409,000	$17,409,000	$0	$0	E	33
C8-6686-02-00	Palmyra, Village of	Design and construction for sewer collection system and pump station improvements to protect water quality in the New York State Barge Canal.	$2,800,000	$2,800,000	$2,800,000	$2,800,000	$0	$0	-	33
C8-6409-06-00	Lyons, Town of	Planning, design, and construction of sewer system inflow and infiltration improvements to protect water quality in the Clyde River and Erie Barge Canal.	$2,568,000	$2,568,000	$2,568,000	$2,568,000	$0	$0	E	33
C6-6094-03-00	Rutland, Town of	Design and construction of Sewer District 1 manhole replacements to protect water quality in the Black River.	$200,000	$200,000	$200,000	$200,000	$0	$0	E	33
C9-6635-03-00	Akron, Village of	Design, and construction of collection system improvements to protect water quality in the Murder Creek.	$5,400,000	$2,700,000	$2,700,000	$2,700,000	$0	$0	C E	33
C8-6437-17-00	Ontario County	Planning, design, and construction of Pump Station No. 2 improvements to protect water quality in Honeoye Creek.	$12,538,000	$12,538,000	$12,538,000	$12,538,000	$0	$0	-	33
C9-9203-03-00	Jamestown Board of Public Utilities	Design and construction of sanitary sewer improvements to protect water quality in Chadakoin Creek.	$3,116,475	$3,116,475	$3,116,475	$3,116,475	$0	$0	E	33
C8-6431-03-00	Phelps, Village of	Planning, design, and construction of sanitary sewer improvements to protect water quality in the Canandaigua Outlet.	$3,035,584	$3,035,584	$3,035,584	$3,035,584	$0	$0	E	33
C9-6720-01-00	Falconer, Village of	Design and construction of sanitary collection system and pump station improvements to protect water quality in Cassadaga Creek.	$11,207,000	$11,207,000	$11,207,000	$11,207,000	$0	$0	C	33
C8-6415-04-00	Holley, Village of	Planning, design, and construction of wastewater plant rehabilitation to protect water quality in the East Branch.	$1,400,000	$1,400,000	$1,400,000	$1,400,000	$0	$0	-	33
C9-6661-05-00	Middleport, Village of	Planning, design, and construction of pump station rehabilitation to improve water quality in Jeddo Creek.	$318,000	$318,000	$318,000	$318,000	$0	$0	C	33

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2027 CWSRF FINAL IUP ANNUAL LIST
Category D - All Projects
(sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Base Hardship Financing	Base Subsidized Financing	Federal Add Sub	Notes	Total Score
C9-7100-01-00	Castile, Town of	Planning, design, and construction of sanitary collection system improvements to protect water quality in Silver Lake.	$9,400,000	$9,400,000	$9,400,000	$9,400,000	$0	$0	-	33
C6-6095-06-00	LeRay, Town of	Design and construction of Sewer District 3 manhole replacements to protect water quality in the Black River.	$310,000	$310,000	$310,000	$310,000	$0	$0	E	33
C8-6805-01-00	North Hornell, Village of	Planning, design, and construction of sewer collection system improvements to protect water quality in the Canisteo River.	$3,502,403	$2,101,442	$2,101,442	$2,101,442	$0	$0	C	33
C8-6460-09-00	Batavia, Town of	Design and construction of collection system improvements to protect water quality in Tonawanda Creek.	$1,613,766	$1,613,766	$1,613,766	$1,613,766	$0	$0	E	33
C8-6806-01-00	Hornellsville, Town of	Planning, design, and construction of sanitary sewer improvements to protect water quality in the Canisteo River.	$10,710,272	$6,426,163	$6,426,163	$6,426,163	$0	$0	C	33
C6-6109-02-00	Brownville, Village of	Planning, design, and construction of collection system rehabilitation to protect water quality in the Black River.	$6,609,000	$6,609,000	$6,609,000	$6,609,000	$0	$0	C E	33
C6-6028-05-00	Champion, Town of	Design and construction of manhole replacement in Sewer District 1 to protect water quality in the Black River.	$288,000	$288,000	$288,000	$288,000	$0	$0	E	33
C3-7352-10-00	Westchester County	Project SPC-38. Planning, design, and construction of Port Chester Wastewater Treatment Plant primary settling tank upgrades to protect water quality in the Long Island Sound.	$14,000,000	$14,000,000	$14,000,000	$14,000,000	$0	$0	C	26
C1-7324-05-00	Manorhaven, Village of	Construction of sanitary sewer replacement to protect water quality in the Manhassett Bay.	$4,997,000	$3,905,000	$3,905,000	$3,905,000	$0	$0	E	26

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2027 CWSRF FINAL INTENDED USE PLAN
Category EC
(projects sorted in Total Score order)

Project No.	Applicant Name	Project Name	IUP Description	Total Cost	IUP Amount	Notes	Total Score
C8-6475-04-00	Chemung County	Leachate Pre-Treatment Plant PFAS Removal	Planning, design, and construction of leachate pre-treatment for PFAS removal to protect water quality in the Chemung River.	$19,028,000	$19,028,000	E	118
C3-9170-08-00	New York State Office of Parks, Recreation and Historic Preservation	In-Water HAB Management at Harriman and Allegany State Parks	Planning, design, and implementation of a pilot project to address harmful algal blooms to improve water quality in Lake Welch, Lake Tiorati, Quaker Lake, and Red House Lake.	$4,246,000	$4,246,000	E	98
C1-9018-02-00	Suffolk County	Suffolk County Firematics Site PFAS Investigation and Remediation	Planning and investigation for emerging contaminants (PFAS) to provide source water protection.	$2,200,000	$2,200,000	E	89
C1-5171-01-01	Hampton Bays Fire District	Hampton Bays Fire District PFAS Treatment	Remediation of emerging contaminants (PFAS) to provide source water protection.	$1,098,175	$1,098,175	E	89
C5-5579-03-00	Malone, Village of	Landfill Leachate PFAS Pretreatment at the Wastewater Treatment Plant	Planning, design, and construction of pretreatment for emerging contaminants (PFAS) at the wastewater treatment plant to protect water quality in the Salmon River.	$25,000,000	$25,000,000	E	66
C1-5127-04-00	Islip, Town of	PFAS Investigation at Long Island MacArthur Airport	Planning and investigation for emerging contaminants (PFAS) to protect groundwater quality.	$1,300,000	$1,300,000	E	58
C6-6026-09-00	Dev. Auth. of the North Country	Leachate Pre-Treatment Facility (PFOA/PFAS/Dioxane)	Planning, design, and construction of a new landfill leachate pre-treatment facility for PFAS to protect water quality in the Black River.	$37,970,000	$25,000,000	E	38
C8-6367-02-00	Steuben County	Leachate Pre-Treatment Plant PFAS Removal	Planning, design, and construction of leachate pre-treatment for PFAS removal to protect water quality in the Cohocton River.	$25,318,000	$25,000,000	E	38
C5-5575-02-00	Clinton County	Clinton County Landfill Leachate Pretreatment Facility for PFAS	Planning, design, and construction of a new landfill leachate pre-treatment facility to remove PFAS and protect water quality in the Saranac River.	$25,000,000	$25,000,000	E	38
C6-6038-03-00	Oneida-Herkimer Solid Waste Authority	Ava Landfill Leachate Pretreatment PFOA, PFAS, 1,4 Dioxane	Planning, design, and construction of a landfill leachate pre-treatment facility for emerging contaminants (PFAS) to protect water quality in the Mohawk River.	$25,000,000	$25,000,000	E	33
C3-5169-01-00	Port Authority of New York and New Jersey	Stewart Airport PFAS Investigation	Planning and investigation for emerging contaminants to provide source water protection.	$5,850,000	$5,850,000	E	28

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category E

There are no projects in Category E.

2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category G
(projects listed in alphabetical order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes
C5-5679-02-00	Black Brook, Town of	[GIGP15] Planning, design, and construction to upgrade water meters in Black Brook Water District 1 to reduce the demand on the Ausable Forks Community WWTF and protect water quality in the Ausable River.	$465,000	$465,000	$465,000	-
C9-6602-39-02	Buffalo Sewer Authority	[GIGP17] Planning, design, and construction of subsurface infiltration and tree trench practices to improve water quality in the Buffalo River.	$10,672,503	$2,737,000	$2,737,000	E
C8-6421-09-01	Chemung County	[GIGP16] Planning, design, and construction of porous pavement and tree trench practices to improve water quality in the Chemung River.	$3,000,000	$3,000,000	$3,000,000	E
C6-6000-08-00	Dolgeville, Village of	[GIGP16] Planning, design, and construction to install water meters to reduce the demand on the Village of Dolgeville Wastewater Treatment Plant and protect water quality in the East Canada Creek.	$886,442	$664,000	$664,000	E
C3-5316-04-00	Florida, Village of	[GIGP16] Planning, design, and construction to upgrade water meters to reduce the demand on the Village of Florida Wastewater Treatment Plant and protect water quality in the Quaker Creek.	$508,000	$508,000	$508,000	-
C6-6058-12-00	Gouverneur, Village of	[GIGP17] Planning, design, and construction to install water meters to reduce the demand on the Village wastewater treatment facility and protect water quality in the Oswegatchie River.	$3,058,000	$2,293,000	$2,293,000	E
C5-5584-03-00	Jay, Town of	[GIGP16] Planning, design, and construction to upgrade water meters in the AuSable Forks Water District to reduce the demand on the Ausable Forks Community WWTF and protect water quality in the Ausable River.	$2,170,000	$602,000	$602,000	-
C9-6659-20-00	Lockport, City of	[GIGP16] Planning, design, and construction of bioretention and porous pavement practices to improve water quality in NYS Barge Canal.	$1,650,000	$1,485,000	$1,485,000	-
C5-5579-06-00	Malone, Village of	[GIGP16] Planning, design, and construction to install water meters to reduce the demand on the Malone Wastewater Treatment Plant and protect water quality in the Salmon River.	$3,000,000	$3,000,000	$3,000,000	-
C2-5243-13-00	New York City Department of Environmental Protection, City of	[GIGP 15] Planning, design, and construction of bioretention and stormwater street trees to improve water quality in the Jamaica Bay, Hutchinson River, and Bronx River.	$10,400,000	$3,000,000	$3,000,000	-
C2-9219-04-00	New York City Department of Parks and Recreation, City of	[GIGP16] Planning, design, and construction of bioretention practices, wetland creation, and shoreline restoration to improve water quality in the Harlem River.	$9,886,395	$1,349,000	$1,349,000	-
C3-9170-09-00	New York State Office of Parks, Recreation and Historic Preservation	[GIGP 15] Planning, design, and construction of bioretention and wetland enhancement to improve water quality in Lake Welch.	$2,022,400	$1,820,000	$1,820,000	-
C6-6063-10-00	Ogdensburg, City of	[GIGP17] Planning, design, and construction to install water meters to reduce the demand on the Ogdensburg Secondary Wastewater Treatment Plant and protect water quality in the St. Lawrence River.	$7,900,000	$3,000,000	$3,000,000	E

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2027 CWSRF FINAL INTENDED USE PLAN ANNUAL LIST
Category G
(projects listed in alphabetical order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2027 Need	Notes
C3-5310-05-00	Peekskill, City of	[GIGP17] Planning, design, and construction of bioretention, tree trench, harvest and reuse, and streambank stabilization practices to improve water quality in the Hudson River.	$3,870,000	$3,000,000	$3,000,000	
C8-6445-07-00	Rochester, City of	[GIGP17] Planning, design, and construction to upgrade water meters to reduce the demand on the Frank E. VanLare Sewage Treatment Plant and protect water quality in Lake Ontario.	$600,057	$450,000	$450,000	E
C3-5348-05-00	Rockland, Town of	[GIGP16] Planning, design, and construction to upgrade water meters in the Livingston Manor and Roscoe Water Districts to reduce the demand on the Livingston Manor and Roscoe Sewer Treatment Plants and protect water quality in the Willowemoc Creek and Beaver Kill.	$763,400	$572,550	$572,550	-
C4-5465-17-00	Rotterdam, Town of	[GIGP16] Planning, design, and construction to install water meters to reduce the demand on Rotterdam Sewer District No 2 wastewater treatment plant and protect water quality in the Mohawk River.	$24,619,000	$3,000,000	$3,000,000	E
C3-9272-01-00	Rye Brook, Village of	[GIGP17] Planning, design, and construction of subsurface infiltration and streambank stabilization practices to improve water quality in Blind Brook.	$10,550,000	$3,000,000	$3,000,000	
C5-5569-07-01	Saratoga County	[GIGP 13] Planning, design, and construction of new digesters to reduce energy consumption at the wastewater treatment plant through biogas production to protect water quality in the Hudson River.	$2,000,000	$2,000,000	$2,000,000	-
C3-9273-01-00	Save the Sound, Inc.	[GIGP17] Planning, design, and construction of dam removal, floodplain restoration, riparian buffer, and stormwater wetland practices to improve water quality in the Bronx River.	$3,403,824	$1,428,000	$1,428,000	
C7-6341-04-00	Schroeppel, Town of	[GIGP17] Planning, design, and construction of bioretention, bioslope, and dry swale practices to improve water quality in the Oswego River.	$1,000,993	$900,000	$900,000	
C7-9270-01-00	Shift Chainworks Owner 1 LLC	[GIGP16] Planning, design, and construction of a green roof to improve water quality in Cayuga Inlet.	$1,087,600	$380,000	$380,000	-
C5-5520-13-00	Ticonderoga, Town of	[GIGP15] Planning, design, and construction to install water meters to reduce the demand on the Ticonderoga Sewer District No. 5 water pollution control plant and protect water quality in the La Chute River.	$1,795,000	$1,795,000	$1,795,000	E
C6-6023-03-01	Watertown, Town of	[GIGP16] Planning, design, and construction of bioretention practices, regenerative stormwater conveyance systems, and downspout disconnections to improve water quality in Mill Creek.	$945,000	$945,000	$945,000	E

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