



**Department of  
Environmental Conservation**

**Environmental  
Facilities Corporation**

# **FINAL INTENDED USE PLAN**

## **Clean Water State Revolving Fund Federal Fiscal Year 2019**

Effective October 1, 2018 - September 30, 2019  
**AMENDMENT NO. 1**

Final August 2019



**ANDREW M. CUOMO**  
Governor

**BASIL SEGGOS**  
Commissioner



**FINAL AMENDMENT NO. 1  
CLEAN WATER STATE REVOLVING FUND  
FFY 2019 FINAL INTENDED USE PLAN**

**ADDITION OF GREEN INNOVATION GRANT PROGRAM (GIGP) PROJECTS TO  
THE CLEAN WATER STATE REVOLVING FUND ANNUAL PROJECT PRIORITY  
LIST AND NOTIFICATION OF MINORITY- AND WOMAN-OWNED BUSINESS  
ENTERPRISE (MWBE) PROGRAM REQUIREMENTS**

August 2019

## Overview

The New York State Environmental Facilities Corporation (“EFC”) administers the Clean Water State Revolving Fund (“CWSRF”) on behalf of the New York State Department of Environmental Conservation (“DEC”). This amendment to the Federal Fiscal Year (“FFY”) 2019 CWSRF Intended Use Plan (“IUP”) addresses three topics:

1. Green Innovation Grant Program (GIGP) Round 10 projects,
2. Smart Growth review of GIGP Round 10 projects, and
3. Notification of Minority- and Women-Owned Business Enterprise (MWBE) program requirements.

### 1. GIGP Round 10 Projects

On December 18, 2018, the Governor announced the latest round of funding requested through the Consolidated Funding Application, including GIGP Round 10 projects. The GIGP Round 10 projects are added to the Annual Project Priority List in Category G. A revised Annual Project Priority List - Category G is included as Attachment 1 to this Final Amendment.

### 2. Smart Growth Review of GIGP Round 10 Projects

EFC reviews all applicable projects in accordance with the New York State Smart Growth Public Infrastructure Policy Act of 2010. No comments were received on the projects added by this amendment, which are annotated in Attachment 1.

### 3. MWBE Program Requirements

To receive financial assistance through the CWSRF, applicants must meet various New York State and federal requirements, including the minority- and women-owned business enterprise (“MWBE”) participation and equal employment opportunity (“EEO”) requirements of Article 15-A of the New York State Executive Law, 5 NYCRR Parts 140-145, and 40 CFR Part 33.

All applicants must incorporate MWBE provisions and requirements into all contracts pursuing CWSRF financial assistance, including costs incurred prior to application. Effective October 1, 2019, failure to adequately incorporate and carry out MWBE provisions and requirements in any contract will result in the loss of CWSRF financial assistance for that particular contract.

### Public Review and Comment on Amendment No. 1

A public notice on the availability of Draft Amendment No. 1, including a request for comments, was published in the Environmental Notice Bulletin on June 19, 2019. EFC accepted written comments on Amendment 1 to the 2019 CWSRF IUP until close of business July 5, 2019. No comments were received.

For additional information regarding the CWSRF program, please visit EFC’s website at [www.efc.ny.gov](http://www.efc.ny.gov) or call EFC at 518-402-7396.

Attachment 1

2019 FINAL CWSRF INTENDED USE PLAN

Final Amendment No. 1

Annual Project Priority List – Category G

2019 FINAL CWSRF INTENDED USE PLAN

Annual Project Priority List

Project Category: G

(in alphabetical order)

Project Number	Applicant Name	Project Description	Estimated Amount	Additional Above ST	Notes	SPDES No.*
<b>C8-6413-02-01</b>	<b>ADDISON, VILLAGE OF</b>	<b>Planning, design and construction of repairs to the collection system in areas identified as having excessive infiltration and inflow and construction of a phosphorus removal system at the WWTP to improve water quality in the Canisteo River.</b>	<b>\$450,900</b>	<b>\$0</b>		<b>NY0020320</b>
C4-5402-15-01	ALBANY MWFA	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$1,200,000	\$1,200,000		NY0026875
C9-6638-06-00	AMHERST, TOWN OF <sup>1</sup>	The Town of Amherst will construct a bioretention area, porous roller hockey rink, and a porous parking lot to attenuate flooding in Sattler Dellwood Park.	\$479,000	\$479,000		NO SPDES
C2-9255-01-00	BROADWAY STAGES <sup>1</sup>	Broadway Stages will retrofit three buildings in New York City with green roofs.	\$950,000	\$950,000		NO SPDES
<b>C9-6602-22-01</b>	<b>BUFFALO SEWER AUTHORITY</b>	<b>Planning, design and construction of facilities to treat the discharge from the Smith Street CSO prior to entering the receiving water to improve water quality in the Buffalo River.</b>	<b>\$3,738,000</b>	<b>\$0</b>		<b>NY0028410</b>
<b>C7-6275-05-01</b>	<b>CORTLAND, CITY OF</b>	<b>Design and construction of a project to replace gravity and storm sewer on Clinton Avenue to improve the water quality of the Tioughnioga River.</b>	<b>\$783,400</b>	<b>\$0</b>		<b>NY0027561</b>
<b>C7-6275-07-01</b>	<b>CORTLAND, CITY OF</b>	<b>The planning, design and construction of green infrastructure and drainage improvements in the Southside services area to improve water quality in the West Branch of the Tioughnioga River.</b>	<b>\$708,500</b>	<b>\$354,250</b>		<b>NY0027561</b>
C1-7402-05-00	HEMPSTEAD, TOWN OF <sup>1</sup>	The Town of Hempstead will undertake a salt marsh restoration project to combat erosion in High Meadow Island and Smith Marsh.	\$290,000	\$290,000		NO SPDES
C5-9254-01-00	HUDSON FALLS, VILLAGE OF <sup>1</sup>	The Village of Hudson Falls will revitalize a downtown park through the installation of bioretention, porous pavement, stormwater street trees and rain gardens.	\$472,000	\$472,000		NO SPDES
C6-6112-03-00	ILION, VILLAGE OF <sup>1</sup>	The Village of Ilion will restore the natural stream channel and floodplains along Steele Creek. This project will increase flood flow conveyance capacity and reduce destructive flooding.	\$1,650,000	\$1,650,000		NO SPDES
C6-9256-01-00	JEFFERSON COMMUNITY COLLEGE <sup>1</sup>	Jefferson Community College will transform the main entryway to campus. The installation of bioretention medians and porous roadway shoulders will improve the water quality of the Black River.	\$580,000	\$580,000		NO SPDES
C3-5374-09-00	KINGSTON, CITY OF <sup>1</sup>	The City of Kingston will retrofit multiple parking lots with porous pavement, stormwater street trees, and bioretention. This project will serve as an extension of the Kingston Connectivity project in the Midtown business district.	\$798,000	\$798,000		NO SPDES
<b>C5-5512-05-01</b>	<b>LAKE PLACID, VILLAGE OF</b>	<b>Planning, design and construction of sanitary sewer replacement to maintain water quality in the Chubb River.</b>	<b>\$2,931,100</b>	<b>\$0</b>		<b>NY0022187</b>
C9-9258-01-00	LAKEWOOD, VILLAGE OF <sup>1</sup>	The Village of Lakewood will transform Chautauqua Avenue into a green street. The installation of porous pavers and stormwater street trees will help revitalize the village center while reducing stormwater runoff to Chautauqua Lake.	\$461,000	\$461,000		NO SPDES
C6-9253-01-00	LEWIS COUNTY SOIL AND WATER CONSERVATION DISTRICT	Lewis County will install bioretention, a stormwater harvesting and reuse system and porous pavement at their county fairgrounds. This project will prevent localized flooding and treat stormwater that discharges to the Black River.	\$575,000	\$575,000		NO SPDES

<sup>1</sup>Project added by 2019 IUP Amendment 1

E Projects subject to additional Federal requirements (per the EPA Capitalization Grant to NYS).

G Projects with acceptable FFY 2018 financing applications. These projects are eligible for subsidized financing in FFY 2019.

H Projects eligible for hardship consideration.

W Projects with non-hardship and hardship components. Projects are listed in both Category A or B and Category D to accurately account for all funds allocated to the project.

\* SPDES permit numbers are set forth herein, where applicable, and information concerning discharge requirements is set forth in each SPDES permit.

**Bolded Projects** have an existing short term financing.

2019 FINAL CWSRF INTENDED USE PLAN  
**Annual Project Priority List**  
**Project Category: G**  
(in alphabetical order)

Project Number	Applicant Name	Project Description	Estimated Amount	Additional Above ST	Notes	SPDES No.*
C7-9257-01-00	MACZKO REALTY <sup>1</sup>	Maczko Realty will retrofit a mixed use building with a green roof in downtown Binghamton.	\$409,000	\$409,000		NO SPDES
C2-9219-02-00	NEW YORK CITY DEPARTMENT OF PARKS AND RECREATION	The City of New York will install over 70,000 square feet of green roof at multiple locations throughout the City as part of its Million SQFT Green Roof Initiative.	\$850,000	\$850,000		NO SPDES
C1-5122-07-01	OCEAN BEACH, VILLAGE OF	Planning, design and construction for sanitary/storm sewer separation to reduce surcharging of sanitary sewers and WWTP during storm events.	\$800,000	\$800,000		NY0020168
C7-6320-27-00	ONONDAGA COUNTY <sup>1</sup>	Onondaga County will install bioretention and porous pavers at NBT Bank Stadium in the City of Syracuse.	\$1,509,000	\$1,509,000		NO SPDES
C3-7348-05-00	POUGHKEEPSIE, CITY OF <sup>1</sup>	The City of Poughkeepsie will retrofit two parking lots with porous pavement to manage stormwater on site and improve the City's water quality.	\$786,000	\$786,000		NO SPDES
C4-5439-03-00	RAVENA, VILLAGE OF <sup>1</sup>	The Village of Ravena will turn a portion of an existing parking lot into a park. The removal of impervious surfaces will allow for the creation of a park that will contain bioretention areas and the daylighting of a portion of the Hannacroix Creek.	\$249,000	\$249,000		NO SPDES
C4-9208-02-00	UNIVERSITY AT ALBANY, SUNY <sup>1</sup>	The University at Albany will construct a green roof on top of its new Emerging Technology and Entrepreneurship Complex (ETEC) building.	\$137,000	\$137,000		NO SPDES
<b>C6-6076-05-04</b>	<b>UTICA, CITY OF</b>	<b>Planning, design, and construction of elimination of a combined sewer overflow and inflow and infiltration correction Phase A9.2 to improve water quality in the Mohawk River and tributaries.</b>	<b>\$969,500</b>	<b>\$0</b>		<b>NY0031429</b>
C6-6076-09-00	UTICA, CITY OF <sup>1</sup>	The City of Utica will install porous pavement, bioretention, rain gardens and street trees as part of the One World Utica Pathways and Public Realm project.	\$411,000	\$411,000		NO SPDES
C3-7355-06-00	YONKERS, CITY OF <sup>1</sup>	The City of Yonkers will continue daylighting of the Saw Mill River and to install porous pavement, bioretention and street trees along an adjacent city street.	\$819,000	\$819,000		NO SPDES

<sup>1</sup>Project added by 2019 IUP Amendment 1

Category G Subtotal:	<u>\$13,779,250</u>
Total Number of Projects:	25
Category A-G Grand Total:	<u>\$3,534,155,849</u>
Grand Total Number of Projects:	610

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