

About EFC

We Fund New York State Water Infrastructure

Clean Water State

Revolving Fund Low-cost capital for sewer and wastewater

treatment projects.

Drinking Water State Revolving Fund

Low-cost capital for drinking water projects.

State Water Grants

Water Grants

Ease the cost burden of capital infrastructure costs.

Federal Bipartisan Infrastructure Law Funding

Administered through the State Revolving Funds.

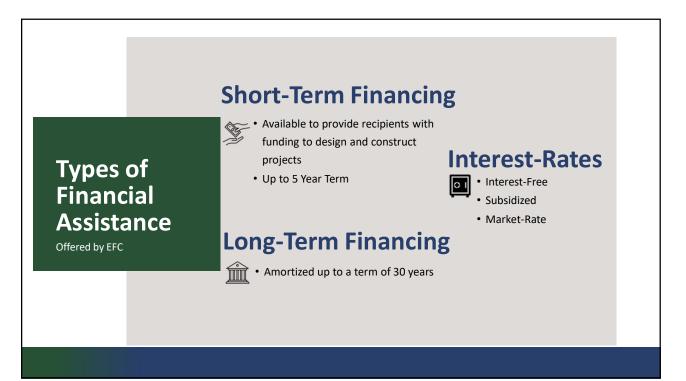


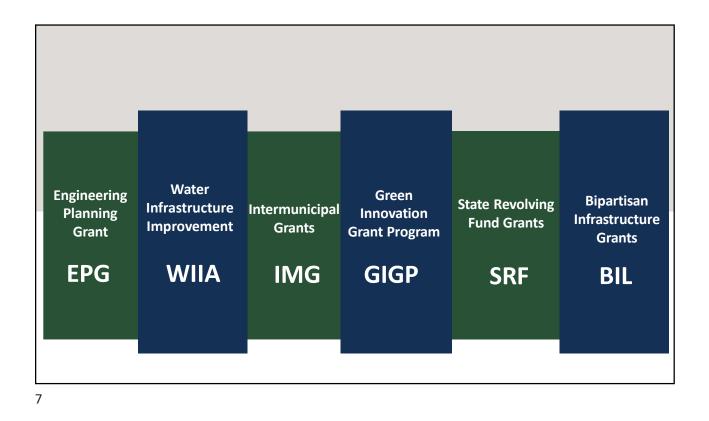
\$35.8B

\$8.99B

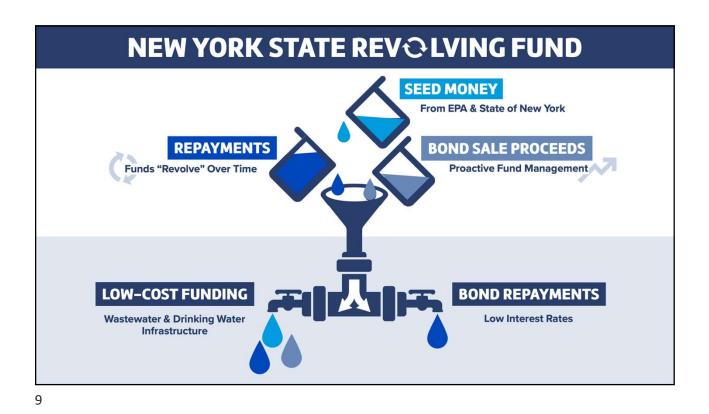
Provided to Wastewater Projects Since 1990 Provided to Drinking Water Projects Since 1996 EFC Water Grants Awarded to 879 Projects Since 2015

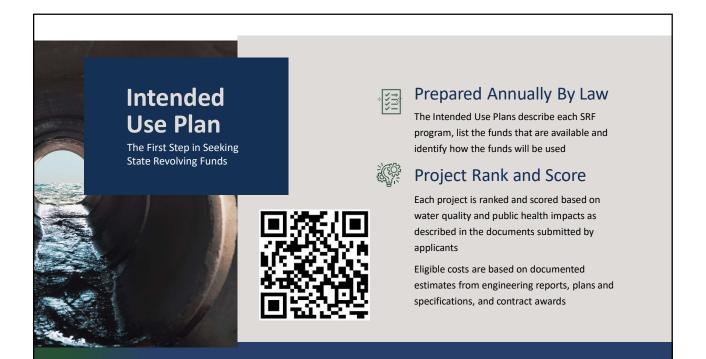
\$2**B**



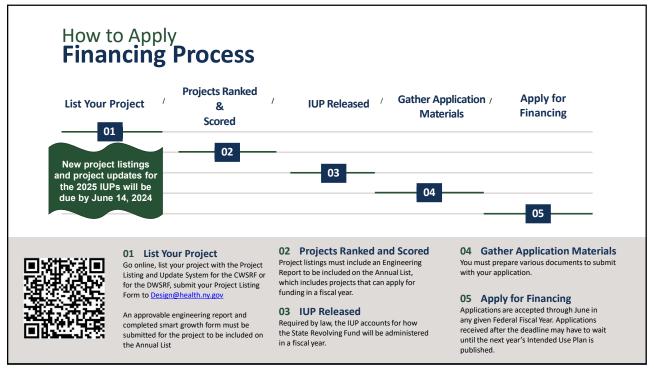












Eligible Projects

Clean Water State Revolving Fund

Administered by EFC in partnership with DEC.

- Municipal Treatment Works
- Non-Point Source
- National Estuary Conservation and Management Plan
- Decentralized Systems
- Recycled Water and Water Re-Use

Drinking Water State Revolving Fund

Administered by EFC in partnership with DOH.

- Provide Public with Safe Drinking Water
- Upgrade or Replace Drinking Water Infrastructure
- Address Non-Compliance with Federal or State Health Standards
- Prevent Future Violations of Federal or State Health Standards



BIL & SRFs

BIL funding for water infrastructure is being administered through the State Revolving Funds over five years.

Required additional subsidy percentages are based on the full Cap Grant amounts and are not necessarily the percentage available per project.



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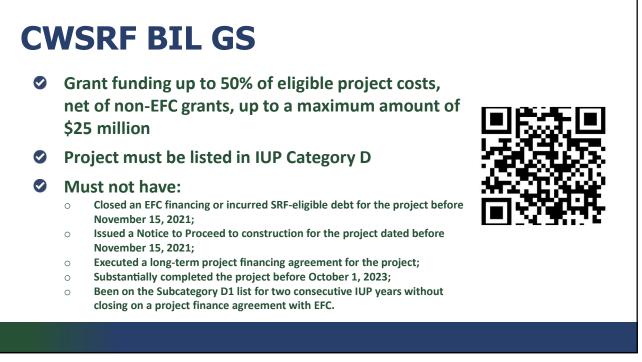
Eligible Projects – CWSRF BIL

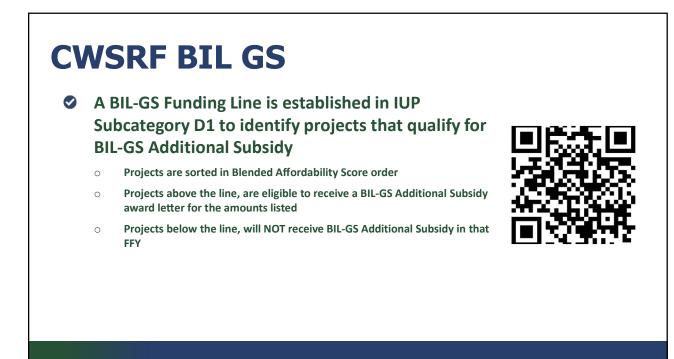
BIL General Supplemental (GS)

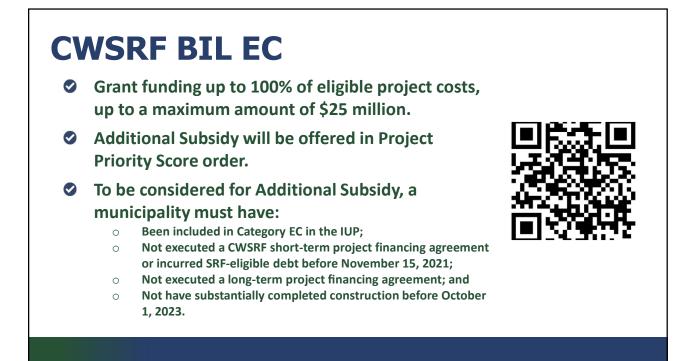
Municipal water pollution control projects including, but not limited to: Wastewater treatment facilities, pumping stations and sewers, combined sewer overflow abatement; stormwater pollution abatement; and other municipally owned projects or portions of projects that maintain, protect or improve water quality.

BIL Emerging Contaminants (EC)

Construction costs on CWSRF eligible projects whose primary purpose is to address emerging contaminants that are manufactured or naturally occurring physical, chemical, biological radiological, or nuclear materials, which are known or anticipated in the environment, that may post newly identified or re-emerging risks to human health, aquatic life, or the environment, including but not limited to, groundwater or surface water contamination caused by perfluoroalkyl and polyfluoroalkyl substances (PFAS), pharmaceuticals, personal care products, and micro/nanoplastics.







Eligible Projects – DWSRF BIL

BIL General Supplemental (GS)

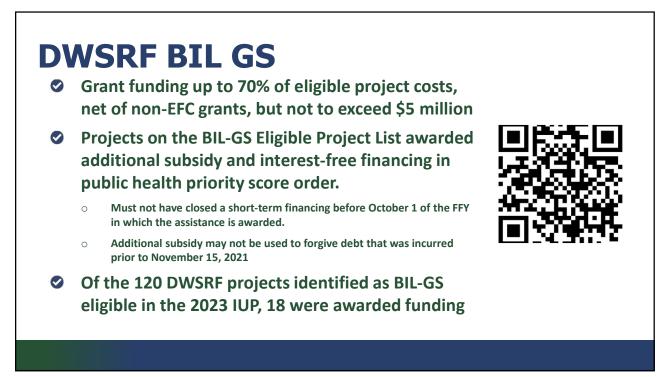
Municipally owned and privately-owned community water systems and non-profit noncommunity water projects including: construction, rehabilitation, and upgrading of water treatment plants; transmission and distribution mains; storage facilities; pump stations; rehabilitation or development of new drinking water sources; consolidation of water supply services; and capital investments to improve security of drinking water systems.

BIL Emerging Contaminants (EC)

DWSRF eligible projects with the primary purpose to address emerging contaminants in drinking water, with a focus on PFAS.

BIL Lead Service Line Replacement (LSLR)

DWSRF eligible projects that replace or are associated with an LSLR project or associated activity directly connected to the identification, planning, design, and replacement of lead service lines. Any project funded under this category involving the replacement of lead service lines must replace the entire lead service line (public and privately owned portion), not just a portion.



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DWSRF BIL LSLR		
0	 LSL Replacement Projects Grant funding up to 70% of eligible project costs, net of non-EFC grants, but not to exceed \$ 10 million 	
0	 LSL Inventory Projects Grant funding up to 100% of eligible project costs, net of non-EFC grants, but not to exceed \$2 million 	
0	Grants will only be awarded to applicants that meet state's disadvantaged community criteria.	
	Remainder of funding as 0% loan to any eligible applicant.	
0	Communities are limited to \$14M in interest-free financing in any FFY	E196307*
0	Projects will be awarded in public health priority score order until the available funds have been exhausted	



American Iron and Steel (AIS):

Requires recipients to use iron and steel products produced in the United States in construction

BIL Program Requirements

Includes Base SRF Program Requirements

DBEs

Goals applied to contracts and subcontracts to promote participation opportunities for certified DBEs in governmental procurement contracts

Davis-Bacon Prevailing Wage

Requires Contractors and Subcontractors to pay laborers and mechanics not less than the prevailing wage

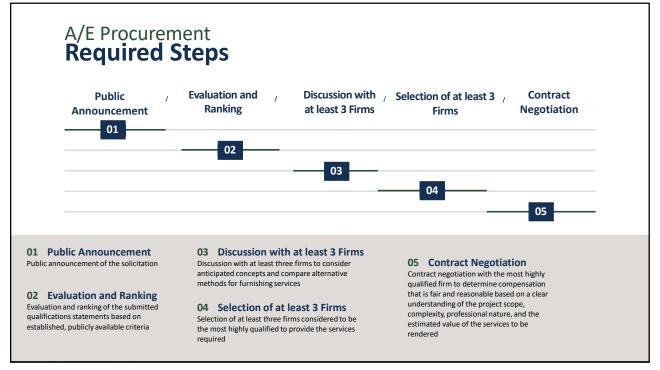
Mandatory T&Cs

Additional Federal Requirements

- Professional (A/E) Service Procurement requirements
- Build America, Buy America Act (BABA): expands domestic preference procurement requirements
- Telecom Exclusion
- Disadvantaged Business Enterprise
- Single Audit and federal thresholds (\$750,000)
- Additional coordination for Environmental Review
- Federal Equivalency Requirements are necessary for any project funded through BIL
 - Equivalency projects are identified on CWSRF IUP with an "E" notation







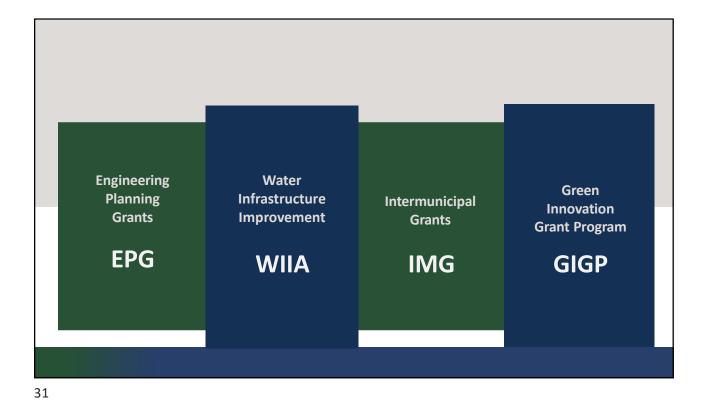
Build America, Buy America (BABA) Act

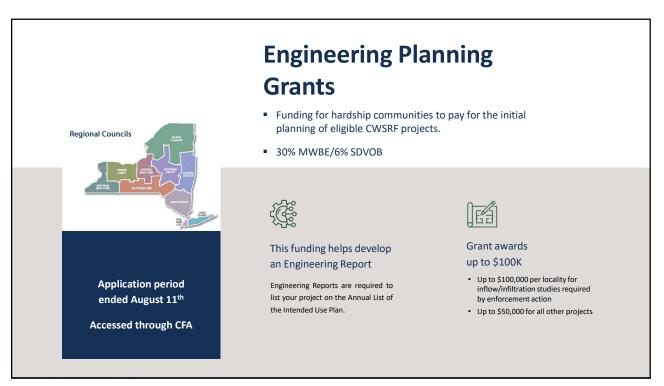
 All of the iron, steel, manufactured products, and construction materials used in the project must be produced in the United States.
 BABA was effective May 14, 2022

What this means:

- Iron, steel, and construction materials: All manufacturing processes occurred in the United States
- Manufactured products: The product was manufactured in the United States, and the cost of components that are mined, produced, or manufactured in the United States is greater than 55% of the product costs
- > Additional guidance forthcoming from EPA and federal Office of Management and Budget
- EPA issued an implementation waiver for projects where design started prior to May 14, 2022. EFC will notify you if your project is subject to BABA and the implementation waiver applies.







Green Innovation Grant Program

Supports projects that utilize unique EPA-designated green stormwater infrastructure design and create cutting-edge green technologies.

This funding supports projects that improve water quality and mitigate climate change.

SRF T&Cs (20% MWBE)

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Projects must implement one of the following green

- practices:
- Green Stormwater Infrastructure Maintain and restore natural hydrology by infiltration, evapotranspiration, and harvesting stormwater 75-90% grants available
- Energy Efficiency
 Reduce Energy Consumption or Produce Renewable Energy for a Wastewater Treatment Plant 50-75% grants available
- Water Efficiency
- Reuse, Conserve or Improve Water Efficiency
- 50-75% grants available
- Environmental Innovation.



Application period ended August 11th

Accessed through CFA







Technical Assistance



Governor's Priority

Governor Hochul announced the creation of Community Assistance Teams to build on EFC's history of assisting communities with accessing funding for water infrastructure projects Virtual and In-person Support EFC staff and staff from our partner agencies are available to provide support to municipalities interested in accessing our funding opportunities through one-on-one consultations and community events Visit Our Website EFC has information about upcoming events and how to request assistance on our website.

