



# **WATER RESOURCE MANAGEMENT**



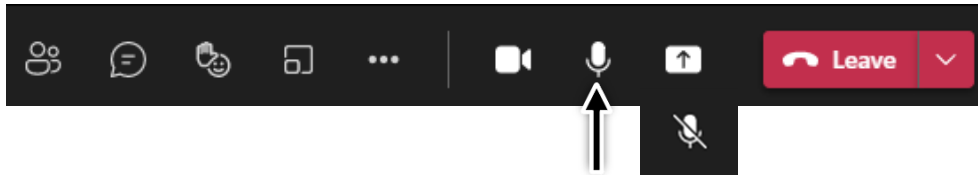
Fiscal Year 2024

*Webinar – March 31, 2023*

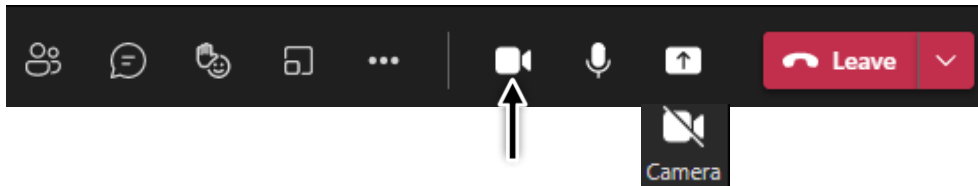


# Housekeeping Items

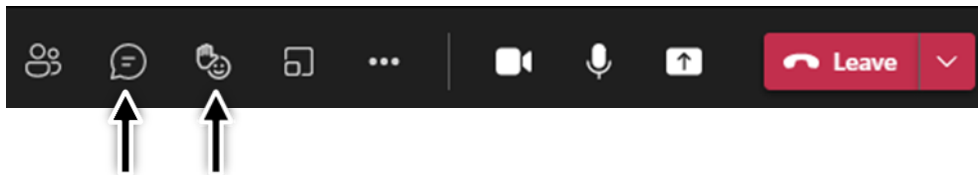
- Remain muted during presentations to minimize background noise.



- Participants are encouraged to turn off camera as it can be a distraction.



- During the Q&A session, you can raise your hand to ask a question or type your questions in the chat.





# Webinar Introduction




**Pat Gardner**

Assistant Commissioner for  
Water Resource Management



**David Zimmer**

Executive Director of NJ  
Infrastructure Bank (I-Bank)

A blue water drop icon containing a white silhouette of the state of New Jersey.

# Water Infrastructure Investment Plan

## Water Infrastructure Investment Plan – General Overview and Funding Sources

Clean Water Intended Use Plan

Drinking Water Intended Use Plan

How to Apply

Technical Assistance Programs



# Water Infrastructure Investment Plan (WIIP)



## Water Infrastructure Investment Plan (WIIP)

New Jersey's program to optimize the use of limited federal and state resources to address high priority water infrastructure needs through the Clean Water and Drinking Water State Revolving Funds (SRF).

## Bipartisan Infrastructure Law (BIL)

A federal infrastructure funding package that provides the USEPA with funds to be awarded to states for water quality infrastructure projects through the SRF programs

## State Revolving Fund (SRF)

A federal-state partnership that provides low-cost financing to communities for a wide range of water quality infrastructure projects

## American Rescue Plan Act (ARPA)

A federal relief program providing resources for state, local, and Tribal governments to invest in infrastructure, including water, sewer, and broadband services.



# WIIP - Funding Sources

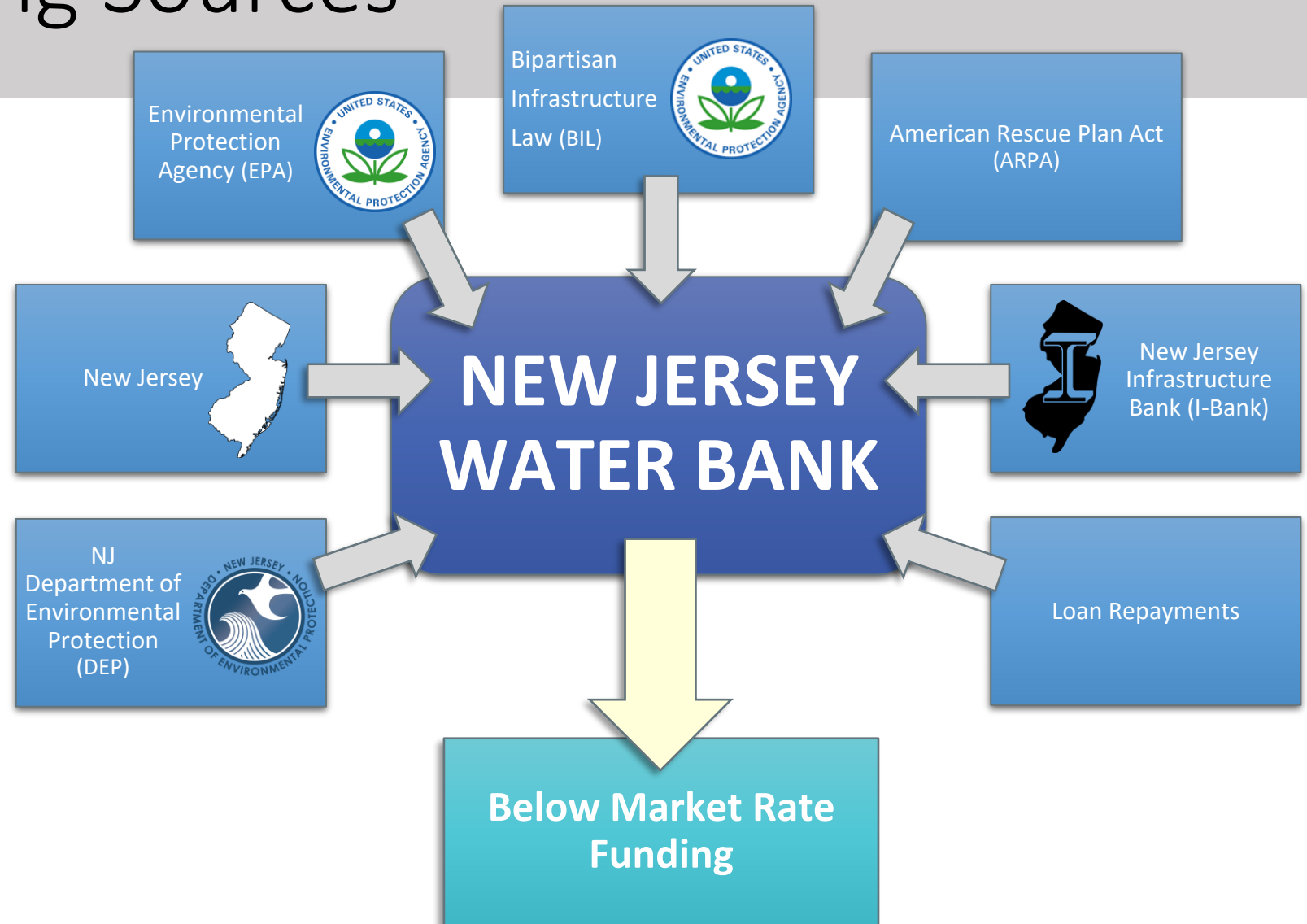
## New Jersey Water Bank

The NJ Water Bank is a partnership between the NJDEP and the NJ Infrastructure Bank

Provides low-cost financing for the planning, design, construction & implementation of projects

Incentivizes investments to sustain and improve NJ's aging water infrastructure systems

It is the steward of NJ's SRF financing program





# WIIP – Evolution of Funding

## EVOLUTION OF FUNDING





# Bipartisan Infrastructure Law (BIL)

Over \$900M of BIL and base SRF funds available for project funding each year over the next 5 years!

## Clean Water



### YEAR 1

**\$72 million** for any eligible clean water project (49% must be used as PF or grants for projects)

**\$4 million** for projects that address **emerging contaminants** (100% must be used as PF or grants for projects)

## Drinking Water



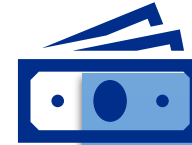
### YEAR 1

**\$31 million** for any eligible drinking water project (49% must be used as PF or grants for projects)

**\$49 million** for projects to address **lead** in drinking water (49% must be used as PF or grants for projects)

**\$13 million** for projects that address **emerging contaminants** (100% must be used as PF or grants for projects)

## Total Impact



**BIL funding of \$169M** first year. Funds will increase and average **\$200M** per year or **\$1B** over the 5-year period.

With state match and leveraging, this will result in **\$440M/year** in project funding due to the new **BIL funds**

**\$440M** BIL Program + **\$480M** Existing Base Program will result in over **\$900M available funds** per year.





# American Rescue Plan Act (ARPA)

SFY23 Allocation of NJ's ARPA Funds to Make Transformative Investments in Water Infrastructure  
\$293M to SRFs for Project Funding – Must be awarded by 12/31/24 and expended by 12/31/26

## Clean Water



**\$248 million** for Combined Sewer Overflow (CSO) Long Term Control Plan (LTCP) projects

**80% principal forgiveness loans.**  
No borrower or project PF caps.

Remaining 20% of project costs will be funded with CW SRF Loan (50% of I-Bank's AAA market rate).

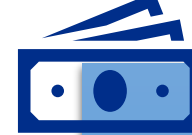
## Drinking Water



**\$45 million** for DW SRF projects that address climate change concerns or projects for the installation of treatment to address multiple Maximum Contaminant Level (MCL) violations at one system.

ARPA funds will be used to provide 80% principal forgiveness loans. PF capped at \$20M/year/borrower.

## Total Impact



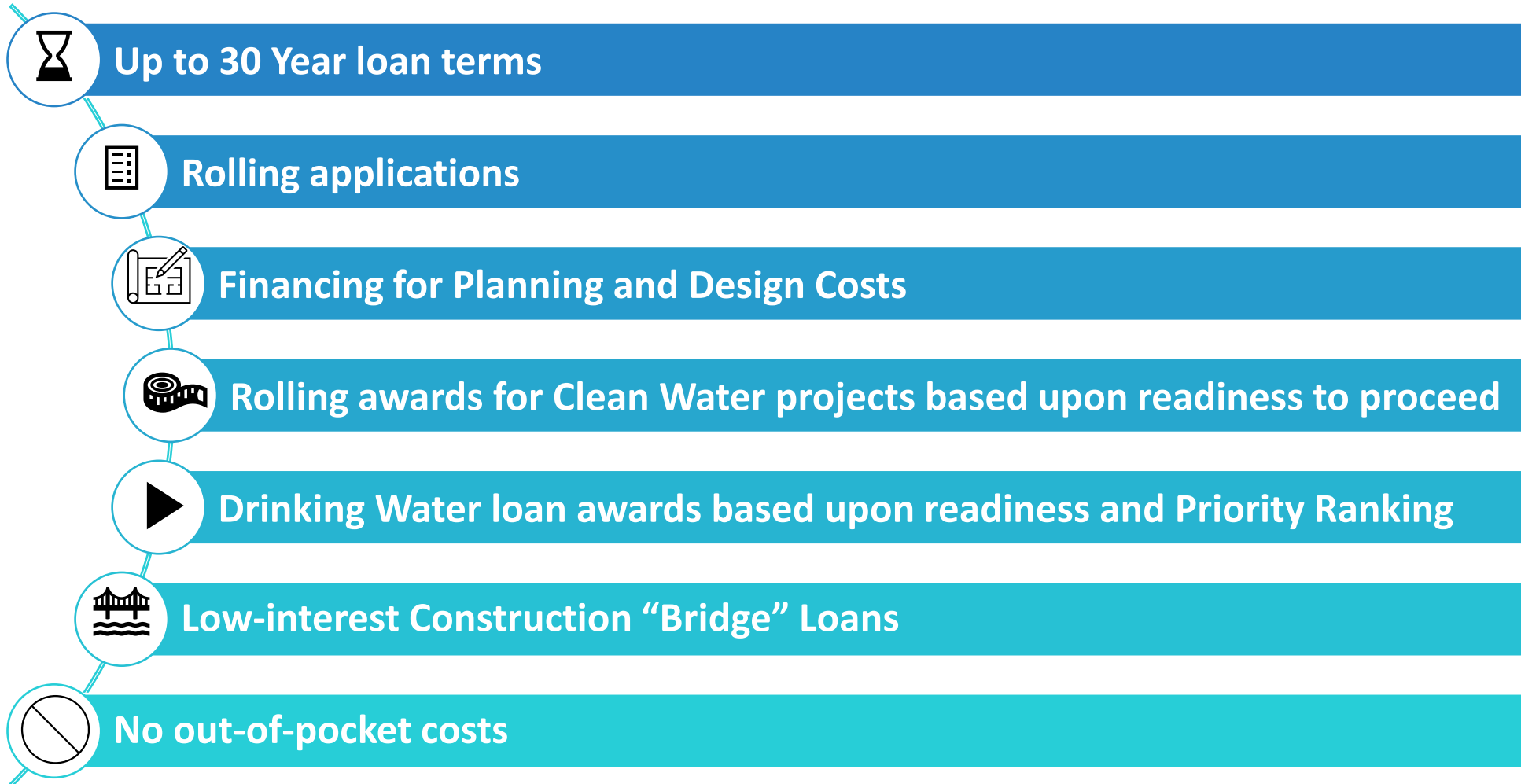
ARPA Funding \$293M for SFY23 and SFY24


With leveraging, this will result in \$366M in project funding due to APRA funds

Brings total SFY23 and SFY24 program funding (Base, BILL and ARPA) to over \$1 billion per year.



# Benefits of Water Bank Loans



A blue water drop icon containing a white silhouette of the state of New Jersey.

# Water Infrastructure Investment Plan

Water Infrastructure Investment Plan – General Overview and Funding Sources

## **Clean Water Intended Use Plan**

Drinking Water Intended Use Plan

How to Apply

Technical Assistance Programs



# Clean Water Intended Use Plan

## What is the IUP?

- Annual EPA Requirement
- Must be open to public comment
- Establishes funding eligibilities and terms
- Interactive Links
- Pictures, charts, and graphics



<https://www.nj.gov/dep/wiip/project-lists.html>



# Clean Water Intended Use Plan

## Eligibility Criteria

### Eligible Recipients

- Local government units, municipal utilities authorities, counties, regional water authorities that own stormwater or wastewater collection and treatment works
- Private entities (through public conduit borrowers above)
- Private colleges and universities (nonpoint source only)

### Non-Eligible Recipients

- Federally-owned stormwater or wastewater collection and treatment works (i.e. military bases or prisons)
- Privately-owned wastewater and stormwater collection and treatment works



# Clean Water Intended Use Plan

## Types of Projects

### Wastewater Infrastructure

- Treatment Plants
- Sewer Mains/ Interceptors
- Combined Sewer Overflow Control Facilities
- Wastewater Recycling and Reuse Facilities



### Stormwater Management

- Conveyance or Treatment (Grey Infrastructure)
- Green Infrastructure
- Stormwater Management



### Site Remediation

- Water Quality related components of Landfill, Brownfield, etc.



### Climate Resilience

- Protective of Environmental Infrastructure
- Can be stand alone or part of other eligible work



### Equipment Purchases

- Street Sweepers
- Vacuum Trucks, etc.



### Planning and Design

- Must result in a Capital Improvement Project





# Clean Water Intended Use Plan

## Clean Water Priority Categories

Project Discharge Category Points:  
CSO/SSO

Water Use/ Water Quality Points

Sustainable Community Planning Activities

Smart Growth Approvals

Environmental Justice Economic Overburdened  
Community Criteria

Population

Established Local Employment Program

- Projects are ranked according to priority using the categories to the left. Population is used as a tie breaker.
- Projects implementing **climate resilience measures** will receive an additional 100 (CW) priority points if the resilience components represent a significant amount of the overall project activities.
- Clean Water projects that implement **green infrastructure, water, or energy efficiency** improvements (including projects that are designed to reduce greenhouse gas emissions) will receive an additional 50 priority points.





# Clean Water Intended Use Plan

## Affordability Criteria

A Clean Water project that meets either of the following two criteria are considered to have satisfied the **State's Affordability Criteria**:

- **Project Affordability Score** of 80 or less; or
- The project meets **Environmental Justice Economic Overburdened Community Criteria**.

**Project Affordability Score = MHI – UE – PT**

- **Medium Household Income Factor (MHI)** =  $100 \times (\text{Municipality MHI} / \text{State MHI})$
- **Unemployment (UE) Factor** = 1 if Project County Unemployment Rate > State UE Rate
- **Population Trend (PT) Factor** = 1 if Project PT < State PT

An **Environmental Justice Economic Overburdened Community** - at least 35% of households qualify as low-income households (at or below twice the poverty threshold in accordance with the most recent United States Census as determined by the United States Census Bureau).






# SFY24 CWSRF Funding Packages and Principal Forgiveness

Anything over these caps is covered with base funding as appropriate\*\*

Clean Water Funding Packages	PF Share	PF Cap per Applicant	Projected PF Available	DEP Share (Loan w/ PF)	I-Bank Share
CSO LTCP ARPA Projects <sup>1</sup>	80%	No Cap	\$148M	90%	10%
CSO Abatement	50%	\$5M	\$30M <sup>6</sup>	75%	25%
CSO Abatement/ Affordability Criteria <sup>2</sup>	100% <sup>5</sup>	\$5M	\$30M <sup>6</sup>	75% Min	25% Max
Water Quality Restoration	50%	\$2.5M	\$6M	75%	25%
Affordability Criteria <sup>3</sup>	100% <sup>5</sup>	\$2M	\$36M	75% Min	25% Max
Energy and Water Efficiency Projects	50%	\$2M	\$18M	75%	25%
Overflow and Stormwater Grant (OSG) CW SRF PF Loans <sup>4</sup>	20%	\$0.2M	\$1M	-	-
Emerging Contaminants	100% <sup>5</sup>	\$2M	\$9 M	75% Min	25% Max
Base CWSRF	-	-	-	50%	50%
Brownfield Redevelopment (Conduit/PPP)	-	-	-	25%	75%

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# Water Infrastructure Investment Plan

Water Infrastructure Investment Plan – General Overview and Funding Sources

Clean Water Intended Use Plan

**Drinking Water Intended Use Plan**

How to Apply

Technical Assistance Programs



# Drinking Water Intended Use Plan

## Eligible Recipients

- Privately-owned (including investor-owned) community water systems
- Publicly-owned community water systems (towns, boroughs, municipal utilities authorities, counties, regional water authorities, other local government units, etc.)
- Non-profit noncommunity water systems
- Only eligible for projects that help protect, maintain, or improve water quality.

## Non-Eligible Recipients

- Federally-owned drinking water systems (i.e. military bases or prisons)
- For profit noncommunity water systems



## Types of Projects

### New treatment facilities or upgrades to existing facilities

- To Address Surface Water Treatment Rule Violations
- Emerging Contaminants
- MCL Violations

### Uncovered Finished Water Reservoirs

### Rehabilitation of contaminated sources to address MCL violations

### Lead Service Line Replacement

### Construction, Replacement, Rehabilitation of Water Mains

### Resilience, Vulnerability, and Security



# Drinking Water Intended Use Plan

## DWSRF Project Priorities

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### Drinking Water

- Compliance and Public Health Criteria
  - MCL violations, unregulated contaminants, SWTR compliance
- Lead Service Line Replacements
- Climate Change & Resilience
- Affordability

Projects scored and placed on the SRF Project Priority List- Points are assigned categories related to the priorities above and population is utilized as a tie breaker





# Drinking Water Intended Use Plan

## Ranking Methodology

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DEP assigns points to each project using the Project Priority System and ranks all eligible projects according to the total number of points each project receives. All projects are subsequently placed on the Project Priority Comprehensive List according to their ranking. Projects with more points are ranked above those with fewer points.

The addition of new projects to the Project Priority Comprehensive List, periodic revisions to the Priority System, or the identification of new information regarding a project, may result in changes to an individual project ranking. Updated rankings based on changes to the priority ranking system will be reflected in the next amendment to the Priority List.

The principal elements of the Priority System are:

- A. Compliance and Public Health Criteria
- B. Environmental Justice Economic Overburdened Community Criteria
- C. Smart Growth Approvals
- D. Population
- E. Established Local Employment Program.



# Drinking Water Intended Use Plan

## Ranking Methodology (cont.)

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Points are assigned for each of the five priority categories, as applicable, and are discussed in more detail below. The order of project priority for funding is as follows:

1. Emergency Projects are considered a public health hazard and receive funding over other projects on the Comprehensive Priority List;
2. Surface Water Treatment Rule violations including uncovered finished water reservoirs;
3. MCL and Lead Action Level Exceedances;
4. Lead Service Line replacements in communities with an MHI less than the MHI for the State for water systems without a Lead Action Level Exceedance;
5. Unregulated contaminants (contaminants of emerging concerns);
6. Small Systems serving less than 10,000 persons, up to 15 % of DWSRF Funds;
7. Corrosion control and lead service line replacement in communities serving a population  $\leq 1,000$  that have an MHI less than the MHI for the State;
8. Projects that have secured federal/non-profit grants to be leveraged with SRF funding;
9. Other projects currently on the comprehensive list





# Drinking Water Intended Use Plan

## ARPA

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New Jersey's SFY 2023 budget allocated \$300 million of ARPA funds to the Department to make transformative investments in critical water infrastructure upgrades.

After a 1% administrative set-aside, the Department will use approximately \$45 million of the allocation to make principal forgiveness loans to certain Drinking Water SRF eligible projects to address climate change and resilience or project to address multiple maximum contaminant level violations.





# Drinking Water IUP Affordability Criteria

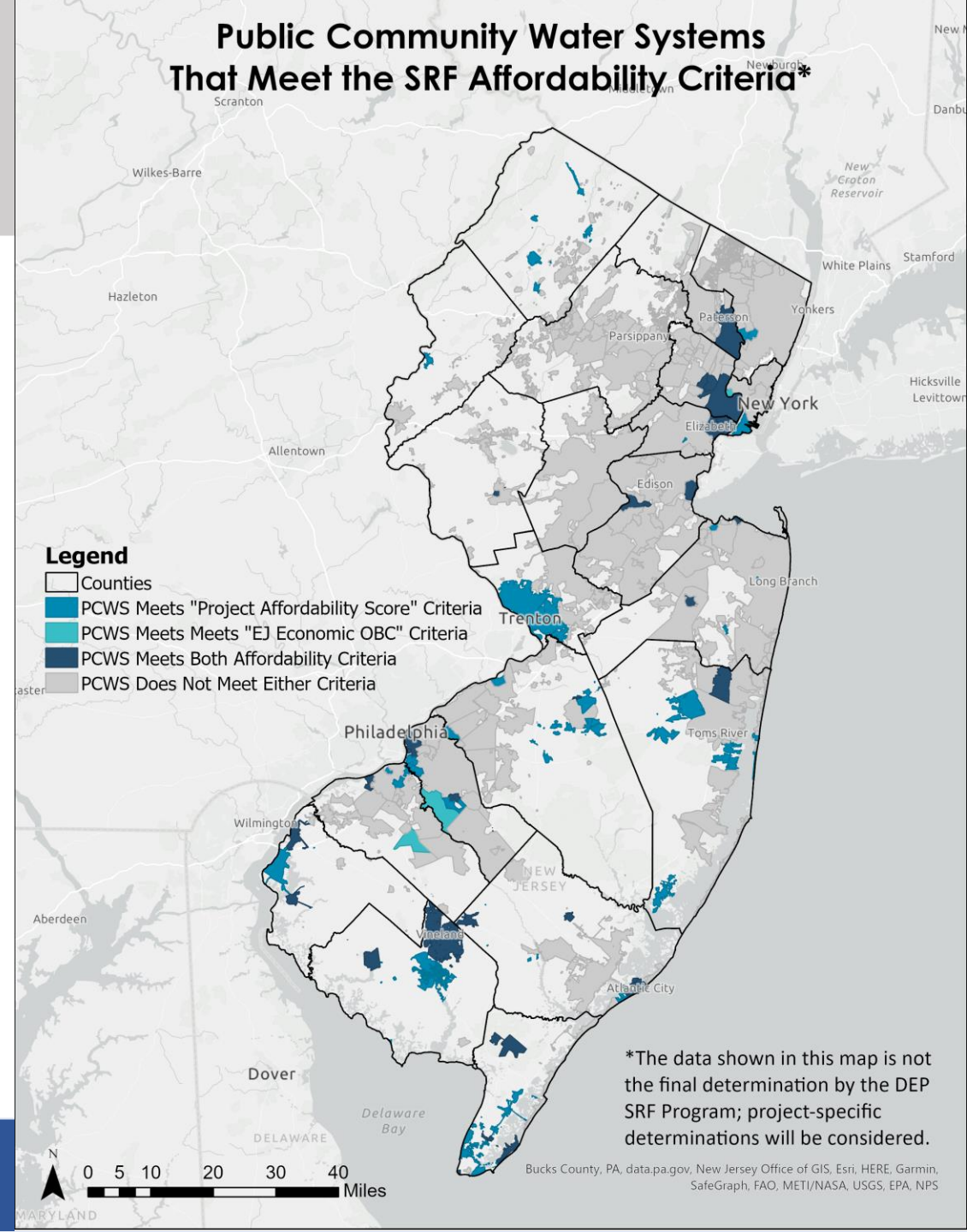
Drinking Water projects have the same affordability criteria as Clean Water projects, wherein a project that meets either of the following two criteria are considered to have satisfied the **State's Affordability Criteria**:

- **Project Affordability Score** of 80 or less; or
- The project meets **Environmental Justice Economic Overburdened Community Criteria**.

**Project Affordability Score = MHI – UE – PT**

- **Medium Household Income Factor (MHI)** =  $100 \times (\text{Municipality MHI} / \text{State MHI})$   
(Rounded down to the nearest integer)
- **Unemployment (UE) Factor** = 1 if Project County Unemployment Rate > State UE Rate
- **Population Trend (PT) Factor** = 1 if Project PT < State PT

An **Environmental Justice Economic Overburdened Community** is determined when at least 35% of households qualify as low-income households (at or below twice the poverty threshold in accordance with the most recent United States Census as determined by the United States Census Bureau).






# SFY24 DWSRF Funding Packages & Principal Forgiveness

Drinking Water Funding Packages	PF Share	PF Cap per Applicant	Projected PF Available*	DEP Share (Loan + PF)	I-Bank Share
Base DWSRF- Public	-	-	-	50%	50%
Base DWSRF- Investor-Owned	-	-	-	25%	75%
Affordability Projects	-	-	-	75%	25%
High Rank Affordability Projects **	100%	\$2M	\$7M	75% Max	25% Min
Nano (serving 10,000 customers or less)	50%	\$500,000	\$4M	75%	25%
Very Small Water Systems (serving 1,000 or less)	100%	\$1M	\$5M	100%	-
Lead Service Line Replacement **	50%	\$5M	\$25M	75%	25%
General Supplemental PF (Lead Line Replacement)	50%	\$5M	\$10M	75%	25%
Emerging Contaminants (including PFAS) **	100%	\$2M	\$13M	100%	-
Climate Change/ Resilience or Projects to comply with Multiple MCLs (ARPA)	80%	\$20M	\$20M	90%	10%

\*Any principal forgiveness available under the BIL funds carried over from FY23 will be used in the same categories for FY24 and added to the totals noted in the chart.

\*\*Loans DEP/ I Bank loan shares may change according to the total project cost or for projects that qualify under affordability criteria. Details are found in the DWIUP.

The logo features a blue water droplet shape. Inside the droplet is a white silhouette of the state of New Jersey. Below the state outline, there are wavy blue lines representing water.

# Water Infrastructure Investment Plan

Water Infrastructure Investment Plan – General Overview and Funding Sources

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## **How to Apply**

Technical Assistance Programs



# Before Applying

## WISE Act Calculator

<https://wise.h2loans.com/>

This tool is offered to assist in calculating estimated savings through the New Jersey Environmental Infrastructure Financing Program (NJEIFP)

Rating Agency	NJEIFP Credit Rating	na Credit Rating Provided by na
Fitch	AAA	AA+
Moody's	Aaa	Aa1
S&P	AAA	AA+

Cost of Financing	NJEIFP	Independent Financing
Short Term Financing / BAN	1 Years	1 Years
Long Term Financing	30 Years	30 Years
Project Cost	\$1,200,000	\$1,200,000
Additional Costs (AIS, Engineering) <sup>1a</sup>	\$68,400	\$0
<b>Total Requested Amount</b>	<b>\$1,268,400</b>	<b>\$1,200,000</b>

Total Payments		
5% Upfront Cash Funding (LFB Requirement) <sup>3d</sup>	\$0	\$63,420
Interest Paid on Short-Term Loan	\$0	\$6,145
Bond Par Amount (Includes Underwriter Fees for NJEIT Admin Fee, DEP Fee financed for the Program, and any capitalized short-term loan interest)	\$335,000	\$1,220,000
Bond Loan Interest	\$180,545	\$672,156
Fund Loan	\$951,300	\$0
DEP Fee (Non-financed portion)	\$12,684	\$0
Total NJEIT Admin Fee (Annual Fee = \$1,005)	\$29,648	\$0
<b>Total Cost of Financing</b>	<b>\$1,509,177</b>	<b>\$1,961,721</b>

Assumptions		
Total DEP Fee <sup>2a</sup>	\$25,368	\$0
Annual NJEIT Admin Fee <sup>2b</sup>	\$1,005	\$0
Underwriters' Discount <sup>3a</sup>	\$1,675	\$12,200
Cost of Issuance <sup>3b</sup>	\$335	\$0
Effective Interest Rate (Estimated)	0.926%	3.194%

TOTAL ESTIMATED SAVINGS THROUGH NJEIFP FINANCING:

\$429,156

(35.76% of Requested Amount)



# How to Apply

<https://www.nj.gov/dep/wiip>



Department of Environmental Protection



## Water Infrastructure Investment Plan

Home 

NJ Water Bank

**How to Apply**

IUP & Project Priority Lists

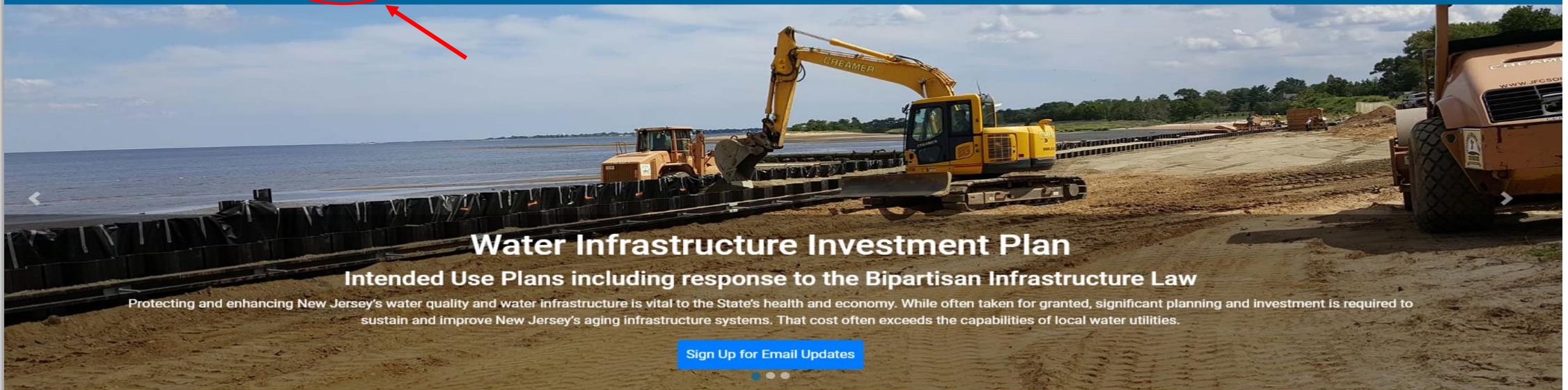
WIIP Sessions

Submit Comments

CW Needs Survey

Additional Resources

Contact



### Water Infrastructure Investment Plan

#### Intended Use Plans including response to the Bipartisan Infrastructure Law

Protecting and enhancing New Jersey's water quality and water infrastructure is vital to the State's health and economy. While often taken for granted, significant planning and investment is required to sustain and improve New Jersey's aging infrastructure systems. That cost often exceeds the capabilities of local water utilities.

[Sign Up for Email Updates](#)

[Water Infrastructure Investment Plan Overview](#)

[Investing in Safe Drinking Water Infrastructure](#)

[Investing in Flood Reduction, Stormwater & Wastewater Infrastructure](#)



# How to Apply – Getting Started

- **GETTING STARTED - Assemble a Project Team**

- Example: Engineer, Authorized Rep, Designated lead for Environmental and Cultural decision making

- **STEP 1 - Set Up an H<sub>2</sub>LOans Account**

- Obtain PIN for authorized representative
- In order to begin an application, an H<sub>2</sub>LOans account must be set up at <https://www.h2loans.com/>.

- **STEP 2 - Submit project information for ranking/PPL placement**

- Request a Pre-Planning Meeting via H<sub>2</sub>LOans or contact us at 609-633-1170.
- During the pre-planning meeting facilities will learn more about the application process and should discuss issues unique to their project.

- **STEP 3 - Submit Letter of Intent**

- Include Project Planning Report

- **STEP 4 – Submit loan application**

- Submit design documents & permitting information

\*NOTE: Loan application documents can be submitted at any time throughout the calendar year.

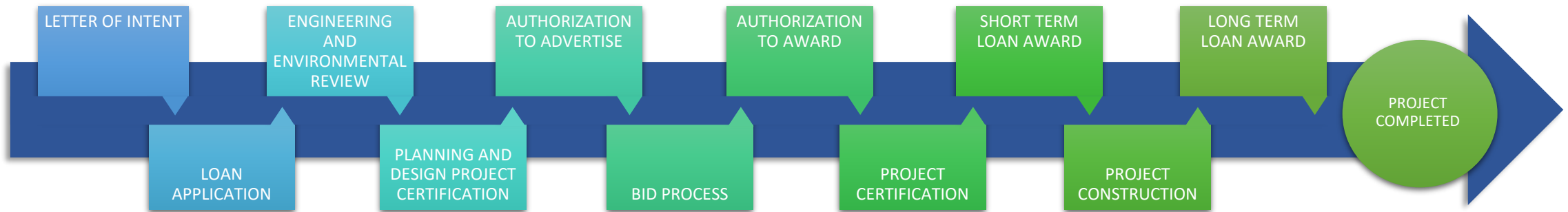







# Water Bank Loan Process

## LOAN PROCESS



The logo features a blue water droplet shape. Inside the droplet is a white silhouette of the state of New Jersey. The background of the slide is a solid light gray.

# Water Infrastructure Investment Plan

Water Infrastructure Investment Plan – General Overview and Funding Sources

Clean Water Intended Use Plan

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How to Apply

**Technical Assistance Programs**



# Technical Assistance Program

## *No Cost Assistance!*



**New Jersey's Technical Assistance Program**  
*helping communities improve water infrastructure*

## What is NJ-TAP?



**States have flexibility to utilize specific funds set-aside from the BIL for program implementation**

**NJDEP will be using these funds towards our Technical Assistance Program**

- Contracts with third party technical assistance providers to provide direct assistance to facilities.
- Goal is to bring more projects and new project sponsors into the SRF program.

## Who should apply?

Focus to assist facilities that:

### **Serve Disadvantaged Communities**

- May have Lead, PFAS, and SDWA compliance issues, CSOs, sewer infrastructure rehab, upgrades, and more.

### **May lack sufficient resources**

- Unable to perform full assessment of needs (e.g., LSLIs, AMPs, CIPs)

### **May lack financial, managerial or community support**

- Lack support with infrastructure projects and require assistance with stakeholder outreach & engagement.

### **May be unfamiliar with funding opportunities or programs**

- Not comfortable with navigating Water Bank program application processes.

### **May need eventual engineering services**

- Lack services to assist with planning and design.





# Types of Technical Assistance



## Program Navigation

Providing technical assistance with navigating through the Water Bank process from application to project completion.



## Financial and Needs Assessments

Providing technical assistance with understanding system and fiscal needs and how to pay for them.



## Community Engagement

Providing assistance with solicitation and outreach to stakeholders to generate interest in the SRF program



## Engineering Services (Drinking Water Only)

Providing technical assistance from project conception to planning and design and through the Water Bank program.



# Types of Assistance – Water Bank Assistance

## Program Navigation

**Goal: Provide technical assistance with navigating through the Water Bank process from application to project completion.**

- Identify and contact disadvantaged community projects on priority list
  - Hold pre-application meetings with those ready to proceed and identify those that need assistance (Refer for Preliminary TA).
- Assign projects in disadvantaged communities to experienced staff who will be able to more effectively shepherd the project through the approval process.
- Hold regularly scheduled (e.g., monthly) meetings with project applicants, DEP managers, I-bank staff and project team.



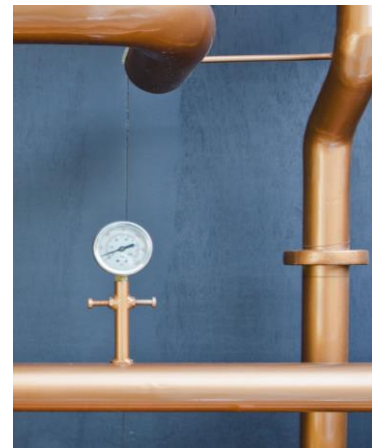


# Types of Assistance - Water Bank Assistance

## Financial and Needs Assessments

**Goal:** Identify project(s) that is eligible for SRF funding.

- **System Assessment**
  - Conducting and reviewing preliminary system assessment and investigation data including processes and assets.
- **Fiscal Assessment**
  - Providing comprehensive assessments of a system's fiscal condition, including rate structure, design and components. Gain an understanding of the fiscal capabilities to prioritize projects.
- **Evaluate Financing Options**
  - Financing acquisition and evaluating other alternatives.
- **Public Outreach**
  - Participating in public meetings to help interpret information about site conditions, proposed remedies, and remedy implementation.





# Types of Assistance – Clean Water & Drinking Water

## Community Engagement and Outreach

**Goal: Provide outreach and engagement assistance to communities to generate awareness and increase participation in SRF Program**

- Assist with development of educational materials
- Coordinate with NJDEP on distribution, solicitation, and outreach to generate interest in SRF program
- Identify a representative to engage the community and represent the system
- Assist communities with public participation and outreach efforts
- Organize community outreach to solicit community feedback and comments through public meetings/on-line seminar sessions.
- Facilitate coordination between communities, DEP, the I-Bank, and all relevant stakeholders.







# Types of Assistance - Drinking Water Only

## Engineering Assistance - Lead Service Line Replacement

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**Goal: Facilitate the identification and replacement of all lead service lines by 2031.**

- Provide technical support services to assist water systems in developing:
  - Lead Service Line Inventories
  - Lead Service Line Replacement Plans
- Identify Lead Service Line Replacement projects eligible for DWSRF funding.
- Assist systems in filing DWSRF applications.





# Types of Assistance - Drinking Water Only

## Engineering Assistance for Small Systems

**Goal: Provide technical assistance from project conception to planning and design.**

- Renewal of existing contract with the New Jersey Water Association to provide direct assistance to water systems
- Provide asset management evaluations to identify the best options for addressing existing compliance challenges and violations
- Cover planning and design costs in advance of a DWSRF loan





# Types of Assistance - Drinking Water Only

## Engineering Assistance for Medium/Large Systems

**Goal: Help water systems evaluate TMF capacity and prioritize infrastructure improvement needs.**

- Provide technical support services to assist water systems in developing:
  - Technical, Managerial, and Financial Capacity Evaluations
  - Asset Management Plans
  - Capital Improvement Plans
- Assist systems in identifying DWSRF eligible projects and filing DWSRF applications.
- Cover planning and design costs in the future in advance of a DWSRF loan





# Technical Assistance Programs – How to Apply

## Water Infrastructure Investment Plan



Home  
🏠

NJ Water  
Bank

How to  
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IUP & Project  
Priority Lists

WIIP  
Sessions

Submit  
Comments

CW Needs  
Survey

Technical  
Assistance

Additional  
Resources

Contact

## Water Infrastructure Investment Plan - Technical Assistance Request Form

*NJDEP in collaboration with our technical assistance providers will be offering no cost assistance to water systems for various activities such as engineering services, program navigation, and financial and needs assessments.*



- Interested parties can fill out the Technical Assistance Request form on our website to apply directly for no-cost TA. <https://www.nj.gov/dep/wiip/request.html>
- For more information, visit the Water Infrastructure Investment Plan Website: <https://www.nj.gov/dep/wiip>
- Contact us: [WaterBankInfo@dep.nj.gov](mailto:WaterBankInfo@dep.nj.gov)





# Technical Assistance – Request Form

<https://www.nj.gov/dep/wiip/request.html>

Apply for No Cost Technical Assistance!

\* indicates required field

First*	Last*
--------	-------

Email*
--------

We'll never share your email with anyone else.

Title/Position*
-----------------

Phone*
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Choose Type of System\*

☐ Drinking Water

☐ Clean Water (wastewater/stormwater)

PWSID (Drinking Water Only)
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Name of System*
-----------------

Type of Assistance Requested\*

☐ Asset Management Plan Development

☐ Technical, Managerial, and Financial Capacity Evaluation

☐ Capital Improvement Plan Development

☐ Lead Service Line Inventory Development

☐ Lead Service Line Replacement Law Compliance Assistance

☐ Lead Service Line Replacement Program Creation and Implementation

☐ Drinking Water Infrastructure Project Development

☐ Clean Water Infrastructure Project Development

☐ State Revolving Fund Loan Application Submittal Assistance

☐ Preliminary Technical Assistance (needs and fiscal assessments and public outreach)

☐ Other (Please indicate in comment box below)

Has your system submitted a project through the SRF Program before?*
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# Q&A

# THANK YOU!



**NEW JERSEY  
DEPARTMENT OF  
ENVIRONMENTAL  
PROTECTION**



[Water Infrastructure Investment Plan Website](#)

[Applying for technical assistance](#)

[New Jersey I-Bank](#)

[waterbankinfo@dep.nj.gov](mailto:waterbankinfo@dep.nj.gov)



**New Jersey's Technical Assistance Program**  
*helping communities improve water infrastructure*