



2026

ANNUAL REPORT

TABLE OF CONTENTS





WHO WE ARE

- > Who We Are
- > Our Mission
- > Message to Stakeholders
- > Meet Our Team

SOLUTIONS & IMPACT

- > Our Financing Solutions
- > Our Impact
- > In the Community

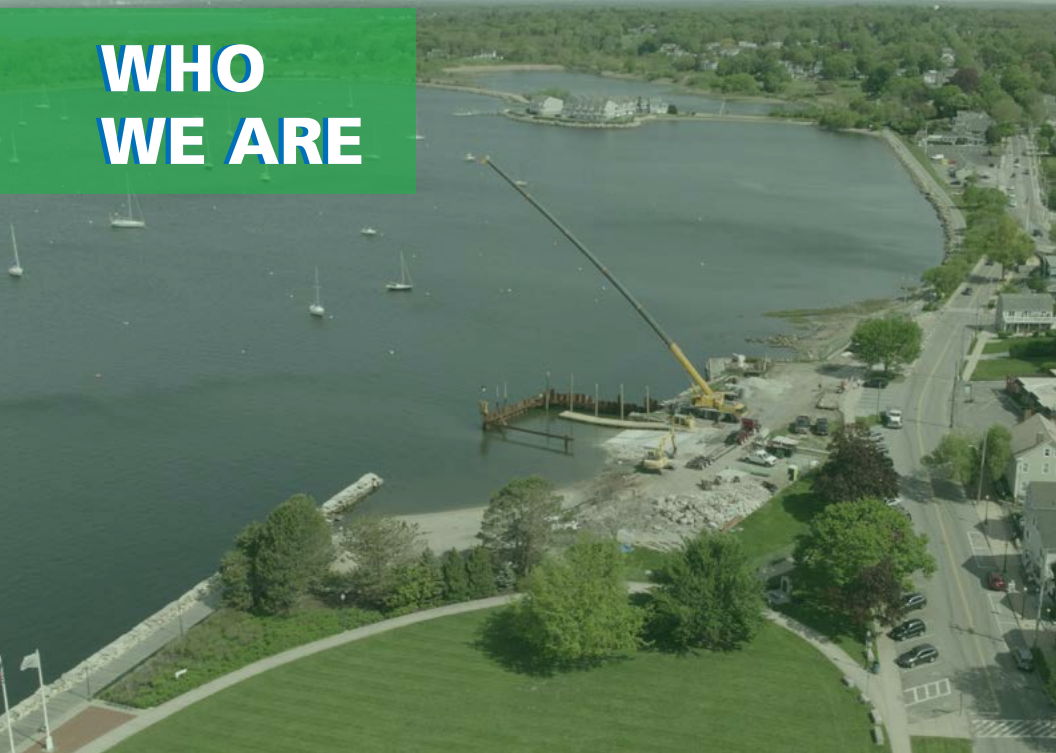
CASE STUDIES

- > Dawley Brook Master Plan, North Smithfield
- > Ensuring Safe Drinking Water and Modernizing Kent County Water Authority's Infrastructure
- > Wickford Village Waterfront Resilience Project, North Kingstown
- > Nature-based Solutions Address Stormwater Issues At Oakland Beach, Warwick

BONDS, LOANS & GRANTS

- > In Review & Bonds Issued
- > Vendor List
- > FY26 Loans by Program
- > FY26 Grants by Program

WHO WE ARE





➤ WHO WE ARE

Investing In Rhode Island

Rhode Island Infrastructure Bank is Rhode Island's central hub for financing infrastructure improvements for municipalities, businesses, and homeowners. We leverage capital in revolving funds to offer innovative financing for an array of infrastructure-based projects including water, transit, and clean energy.

➤ WHAT IS OUR MISSION

Supporting Infrastructure

Rhode Island Infrastructure Bank's mission is to actively support and finance investments in the State's infrastructure. The Infrastructure Bank does so through a variety of means, including the issuance of bonds, originating loans and making grants, and the engagement with and mobilization of sources of public and private capital. Through its activities, the Bank fosters infrastructure improvements that create jobs, promote economic development, and enhance the environment.



MESSAGE TO OUR STAKEHOLDERS



Letter from the Executive Director

For more than three decades, the **Rhode Island Infrastructure Bank** has proudly supported the communities that make our state a vibrant place to live, work, and grow. What began in 1989 as the Clean Water Finance Agency has evolved into a comprehensive infrastructure financing partner, working alongside municipalities, public utilities, and other partners to invest in projects that strengthen communities, support economic growth, and improve

quality of life across Rhode Island. As the needs of our communities have evolved, so too has the Bank. While clean water and drinking water infrastructure remain at the core of our mission, our work today extends well beyond traditional infrastructure. We continue to develop and expand financing solutions that help Rhode Island communities address aging infrastructure, revitalize neighborhoods, build new housing, improve public facilities, increase resilience, and make critical investments that may otherwise be difficult to advance.

Over the past year, that commitment was reflected in investments addressing some of our state's most

pressing infrastructure and public health needs. Fiscal Year 2026 represents a record setting year as the Bank provided financial assistance exceeding \$290M as compared to \$202M in FY 2025. A notable area of focus was supporting investments to safeguard drinking water quality in partnership with the Rhode Island Department of Health. The Bank supported the replacement of private-side lead service lines in communities including Lincoln and Providence. In addition, the Bank provided funding for water treatment upgrades at the Kent County Water Authority.

Over the past three years the Bank has funded approximately \$80M in lead service line replacements. In addition, the Bank has dedicated more than \$16M to address PFAS “forever chemicals” in local drinking water systems over this time frame. These investments are helping communities protect public health while strengthening the water infrastructure Rhode Islanders rely upon every day.

At the same time, we continued investing in the infrastructure that strengthens our communities and supports economic vitality. Through the Bank’s Municipal Road & Bridge (MRB) program, during FY 2026 we supported over \$24M in critical road, sidewalk, and public safety

improvements including \$6.2M for the restoration of sidewalks along Providence’s historic Benefit Street.

We also continued to broaden the ways in which the Bank can support locally identified infrastructure needs. Through the Resilient Rhody Infrastructure Fund (RRIF), approximately \$1.997M was provided to advance projects that strengthen community resilience. In addition, the Bank dedicated \$500,000 through the Community Project Assistance Fund (CPAF) to help communities develop realistic plans to create shovel ready targeted infrastructure priorities. While modest in scale relative to some of the Bank’s larger financing programs, these investments demonstrate the value of flexible funding tools that can help communities advance important projects and address needs that may not fit within traditional infrastructure financing programs.

These investments reflect an important part of the Bank’s continued growth. Our role is not simply to provide financing, but to listen to the needs of our partners, identify funding gaps, and develop solutions that allow important projects to move forward. By pairing financial resources with technical expertise and strong partnerships, we are helping communities

transform infrastructure needs into opportunities for long-term investment and growth.

While our funding programs continue to expand, our core principles remain steadfast. We provide resources that produce results. Despite challenging times, RIIB is resolute in our commitment to partner with our clients to create positive outcomes. We view each year as an opportunity to start again, pursuing new approaches and innovative solutions that help ensure Rhode Island communities have the resources

necessary to build a stronger and more resilient future.

To our partners across the state, we thank you for your continued trust and collaboration. The progress highlighted throughout this annual report is made possible by our shared commitment to Rhode Island and its communities.

Like the evergreen, we stand steadfast through every season—empowering communities with the strength and confidence to invest in a brighter future.



William J. Fazioli
Executive Director



Vahid Ownjazayeri
Chair



BOARD OF DIRECTORS

Vahid Ownjazayeri, Chair

Scott D. Lajoie, Vice Chair

Joshua Celeste, Secretary

James Diossa, Treasurer, Rhode Island General Treasurer

Robert Donovan, Assistant Secretary

EXECUTIVE MANAGEMENT

William J. Fazioli, Executive Director

Joanna L'Heureux, Chief Financial Officer and Chief Operating Officer

Anna M. Coelho Cortes, Managing Director

Kenneth C. Viera, Deputy Chief Financial Officer

OFFICE ADMINISTRATION

Suh Walker, Office Manager

Jacqueline Gonzalez, Administrative Assistant

BUSINESS DEVELOPMENT

James Braz, Director, Commercial Clean Energy Services

Greg Miller, Business Development Officer

Anthony Hebert, Business Development Officer

Aaron Qureshi, Business Development Analyst

FINANCE & OPERATIONS

Marcelina C. Jackson, Senior Program Operations Associate

Maria Santos, Financial Accountant

Scott Mountain, Staff Accountant

PARTNER AGENCIES

Rhode Island Department of Environmental Management

Rhode Island Department of Health

Rhode Island Department of Transportation

Rhode Island Housing and Mortgage Finance Corporation

Rhode Island Office of Energy Resources



SOLUTIONS & IMPACT

Our Financing Solutions

Brownfields Revolving Loan

Fund: Financing for the remediation of contaminated brownfield sites to return them to productive use.

Clean Energy Fund: Attractive, long-term financing for the completion of energy efficiency and renewable energy projects.

Clean Water State Revolving

Fund: Affordable, long-term financing for the completion of wastewater, stormwater and other water pollution abatement projects.

Commercial Property Assessed

Clean Energy: Provides 100% long-term financing for energy efficiency and renewable energy improvements to commercial and industrial buildings.

Community Project Assistance Fund (CPAF):

A program that directs resources for municipalities to plan for and advance long-term infrastructure upgrades and improvements in their respective communities. The CPAF gives communities access to critical funding for planning and design and enables impactful infrastructure construction projects to commence.

Community Septic System Loan

Program: Provides attractive financing to homeowners for the repair or replacement of failed, failing or substandard septic systems, or to replace a cesspool with a septic system.

Drinking Water State Revolving

Fund: Low-interest financing for public water systems, water suppliers and local governmental units to complete drinking water infrastructure projects.

**Efficient Buildings Fund:**

Attractive, long-term financing for the completion of energy efficiency and renewable energy projects. Administered in partnership with the Office of Energy Resources.

Facility Plan Loan Program:

Financing to local governmental units for the completion or updating of water pollution abatement project facility plans.

Municipal Infrastructure Grant

Program: Grant program providing capital funds for municipalities, and other public entities, to make improvements to public infrastructure.

Municipal Resilience Program:

Direct support to cities and towns to deploy a planning process which identifies local climate change vulnerabilities and grant funding to implement priority resilience projects.

Municipal Road and Bridge

Revolving Fund: Affordable, long-term financing for transportation infrastructure projects.

Resilient Rhody Infrastructure

Fund: State sponsored revolving loan program for public entities to address stormwater and flooding events.

Sewer Tie-In Loan Fund:

Attractive financing to homeowners wishing to connect their residence to a local sewer system and to properly abandon an existing septic system.

Stormwater Project**Accelerator:**

Provides upfront capital for green stormwater infrastructure projects that will eventually be funded through state and local reimbursement grants.



Our Impact

\$3.42
BILLION

Total in Project Financing
Since Inception

*FY26 was a record setting year providing financial
assistance across the State of Rhode Island.*

\$292M

FY26 Total Projects
Financed
(grants and loans)

\$42M

FY26 Total Principal
Forgiveness

\$6.9M

FY26 Total Grants

\$852M

Total Drinking Water
Loans *Since Inception*

\$90.8M

FY26 Clean Water Loans



\$1.91

BILLION

Total in Clean Water
Loans, *Since Inception*

\$77.6M

FY26 Drinking Water
Loans

\$800K

Ocean State
Climate Adaptation
& Resilience Fund
(OSCAR)

\$1.6M

FY26 Community Septic
System Loan Program
Loans

\$29.4M

Total Community Septic
System Loan Program
Since Inception

\$1.1M

Sewer Overflow
Grants

79

Community Septic System
Loan Program Loans
Since Inception

\$86.6M

FY26 Commercial
Property Assessed
Clean Energy Loans

\$23.9M

FY26 Road &
Bridge Loans

\$2.5M

FY26 Clean
Energy Loans

\$2.1M

Emerging
Contaminants Grants

\$1.9M

FY26 Resilient
Rhody Infrastructure
Fund Loans

\$473K

Community Project
Assistance Fund

In the Community

Infrastructure investments are ultimately investments in people and places. Across Rhode Island, RIIB is helping communities prepare for a changing climate, strengthen essential drinking water systems, and address public health challenges close to home. These projects demonstrate what is possible when thoughtful planning, innovative financing, and strong partnerships come together to deliver lasting benefits for Rhode Islanders.

BUILDING RESILIENCE

From Planning to Action

Rhode Island is taking a proactive approach to protecting its communities and infrastructure from the growing risks of sea-level rise and extreme weather.

Through Resilient Rhody 2025, the state conducted a comprehensive vulnerability assessment of more than 130,000 publicly owned assets, using data and stakeholder input to identify critical infrastructure and prioritize future investments. The plan ultimately identified 79 key resilience actions and helped define the scale of investment needed to strengthen communities across the state.

But identifying vulnerabilities is only the first step. Rhode Island also recognized the need for a permanent way to turn resilience planning into projects.

Signed into law in 2025, the Resilient Rhody Infrastructure Fund



Resilient Rhody Infrastructure Fund Signed into Law

established a dedicated financing mechanism to help communities advance infrastructure projects that reduce risk and build long-term resilience. Through its work with state and local partners, RIIB is helping communities move from assessing vulnerabilities to designing and financing solutions.

Rhode Island's approach has gained national attention, with the Pew Charitable Trusts highlighting Resilient Rhody 2025 as an example of how states can use comprehensive, data-informed planning to prioritize resilience investments.



130,000+

Publicly owned assets evaluated for climate-related risk



Key resilience actions identified



\$112M- \$304M

Estimated investment needed to implement identified resilience actions

SAFE DRINKING WATER

A Lasting Solution for Rockland Oaks

For residents of the Rockland Oaks senior housing community in Scituate, reliable drinking water had become anything but routine. The 24-unit, low-income housing community relied on a small, aging water source that faced repeated water quality and reliability problems. Beryllium and radionuclide exceedances, losses in water pressure, boil-water advisories, and episodes of discolored water underscored the need for a permanent solution—particularly for a community made up primarily of residents over age 60 living on fixed incomes.

RIIB joined the Rhode Island Department of Health, the Rhode Island Department of Environmental Management, the Scituate Housing Authority, and local partners to develop an integrated solution. Rockland Oaks was connected to the Scituate High and Middle School water system, while investments in a new well, pump station, distribution infrastructure, and emergency generator strengthened the overall system.



Bond Buyer Infrastructure Conference: highlighting Resilient Rhody Infrastructure Fund



The project was supported by \$1.66 million in Drinking Water State Revolving Fund financing with 100% principal forgiveness, helping ensure that the improvements remained affordable for residents.

Today, Rockland Oaks residents have consistent access to safe, reliable drinking water. Water pressure has stabilized, violations have been resolved, and boil-water advisories have been eliminated. At the same time, the consolidated system provides greater reliability and resilience for both the housing community and the neighboring schools.

The partnership earned national recognition through the U.S. Environmental Protection Agency's **AQUARIUS Award** for Excellence in System Partnerships, which recognizes innovative DWSRF-funded projects that bring



AQUARIUS Award for Excellence

stakeholders together to address drinking water challenges.

THE CHALLENGE

An aging, non-compliant water source and recurring reliability problems.

THE PARTNERSHIP

State and local partners combined resources and expertise to create an integrated water system.

THE IMPACT

Safe, reliable and affordable drinking water for Rockland Oaks residents — and a stronger system for the broader community.

DRINKING WATER INFRASTRUCTURE

Replacing Aging Infrastructure in Saylesville

For residents and businesses in Lincoln's Saylesville neighborhood, the infrastructure delivering drinking water every day had been in place for more than 70 years.

With aging water mains in need of replacement and lead service lines identified on both public and private property, the Town of Lincoln saw an opportunity to address both challenges through a single, coordinated project.

RIIB provided \$5 million in Drinking Water State Revolving Fund financing to support the work. The project will replace approximately 7,400 feet of asbestos cement water main with new ductile iron water main, modernizing a critical piece of the neighborhood's drinking water infrastructure.

But the project goes beyond the water main itself. Lincoln also received \$251,000 in 0% interest Lead Service Line Replacement financing, allowing affected residents to finance necessary private-side service line replacements while the town completes related work on the public side.

By coordinating the work, Lincoln can use a single contractor to complete public and private im-

provements at the same time. That approach creates economies of scale, reduces administrative burdens and helps minimize the cost and disruption that could come with completing the projects separately.

The result is a more comprehensive investment in Saylesville: replacing aging infrastructure, addressing lead service lines and strengthening the drinking water system that residents and businesses rely on every day.

**\$5
MILLION**

In Drinking Water
State Revolving Fund
financing

7,400 FEET

Of aging water main to be replaced

**70+
YEARS**

Age of the water mains
serving the Saylesville
area

0% INTEREST

Financing for lead service line replacements

One Project, Multiple Benefits

By coordinating water main and lead service line replacements, Lincoln is tackling multiple infrastructure needs at once while reducing costs, administrative burdens and disruption for the community.

CASE STUDIES



Dawley Brook Master Plan

PARTNER

North Smithfield

CHALLENGE

The Town of North Smithfield has experienced increased frequency of flooding events along Dawley Brook which has led to temporary road closures, property damage, and an increased need for additional town resources to repair public infrastructure and safeguard its residents.

SOLUTION

The initiative aims to develop a Stormwater Master Plan for the Dawley Brook Corridor from the Massachusetts state line southerly to its discharge into the Branch River funded by a \$50,000 grant from the Community Project Assistance Fund.

RESULTS

Dawley Brook flows through an area of town that is central to the town's economy, recreation and environmental health. A master plan will allow the town to develop a strategy for the implementation of improvements along the body of water to reduce the frequency and severity of flooding events. These improvements will help improve stormwater management, protect public and private property, protect and enhance transportation infrastructure, and reduce the risks to public safety posed by flooding events. The plan is anticipated to be completed in January 2027.

Providing stormwater and infrastructure solutions that reduce risks to public safety



Ensuring Safe Drinking Water and Modernizing Kent County Water Authority's Infrastructure

PARTNER

Kent County Water Authority

CHALLENGE

The Kent County Water Authority (KCWA) faced two critical infrastructure challenges. First, the presence of emerging contaminants, specifically PFAS (per- and polyfluoroalkyl substances), necessitated proactive investment in new remediation technologies to ensure the long-term safety of the drinking water supply. Second, the Authority had outgrown its existing administration and

maintenance facility, which lacked the space for future growth and the modern infrastructure required to meet its energy efficiency and renewable energy goals.

SOLUTION

Rhode Island Infrastructure Bank provided two major financing packages to address these needs:

- **PFAS Remediation:** A \$25 million loan through the Drinking Water State Revolving Fund. This 20-year loan carried a favorable 2.79% interest rate and included \$7.5 million in principal forgiveness to reduce costs for local ratepayers.
- **New Headquarters:** A \$20 million loan through the Drinking Water State Revolving Fund and Efficient Buildings Fund programs to finance a new, state-of-the-art administration and maintenance facility in West Greenwich.

RESULTS

The financing for PFAS remediation allows the Authority to implement treatment technologies efficiently and affordably, ensuring safe drinking water for the more than 87,000 residents it serves. KCWA's new energy-efficient headquarters integrates advanced features including a variable refrigerant flow (VRF) system, LED lighting, enhanced insulation, and solar panels. The facility also includes charging stations for an electric vehicle fleet, directly supporting the Authority's "100/100" goal to provide 100% of its water service utilizing 100% renewable energy sources. Combined, these projects deliver safe drinking water, significant energy cost savings, and long-term operational resilience while minimizing the financial impact on customers.



Wickford Village Waterfront Resilience Project

PARTNER

Town of North Kingstown

CHALLENGE

Wickford Village's waterfront is highly exposed and vulnerable to storm surge, coastal flooding, and "sunny day" flooding occurring at every moon high tide. In addition to these tidal events, the area faced significant stormwater overflow issues. This chronic flooding threatened the economic vitality of the local commercial district and the long-term resilience of the town's waterfront infrastructure.

SOLUTION

The Town of North Kingstown received a \$647,000 grant from RIIB's Municipal Resilience Program to revitalize the Brown Street Parking Lot by implementing a suite



of nature-based and resilient infrastructure solutions identified by The Nature Conservancy. Key project elements included:

- Removing asphalt and replacing it with pervious pavers to allow for better stormwater infiltration.
- Installing infiltration basins and rain gardens to manage runoff.
- Raising the grade of the parking lot to mitigate the impacts of tidal and coastal flooding.

RESULTS

Completed in 2025, the project successfully minimized nuisance flooding in Wickford Village while reducing pollutants entering the harbor. The installation of pervious pavers and rain gardens has proven effective at mitigating stormwater impacts, and raising the parking lot has created a more resilient community asset. By addressing these climate vulnerabilities, the project also ensures the continued economic vitality of the village's business district.



Nature-based Solutions Address Stormwater Issues At Oakland Beach

PARTNER

City of Warwick

CHALLENGE

During heavy rain storms, untreated stormwater would rush down Oakland Beach Avenue, picking up contaminants such as pet waste, plastic trash, and automotive fuels. This polluted runoff would flood the local parking lot before dumping directly into Greenwich Bay. Furthermore, the area faced ongoing risks from coastal flooding events and erosion, necessitating a plan to protect the shoreline and improve the health of the bay.

SOLUTION

The City of Warwick used a \$225,000 Municipal Resilience Program (MRP) action grant from the Infrastructure Bank to implement nature-based solutions identified during a Community Resilience Building workshop. The city installed new storm drains to



intercept runoff and redirect it into an innovative bio-retention basin. This basin, which resembles a bowl-shaped meadow, is planted with native perennials that filter contaminants and allow water to seep gradually back into the ground. Additionally, a coastal buffer was reestablished and planted with native grasses and wildflowers to reduce erosion and restore pollinator habitats.

RESULTS

The completed project has successfully addressed the problem of polluted runoff; even after heavy rain, the parking lot remains dry, and untreated stormwater is prevented from entering the bay. This clean water initiative served as the foundation for a broader \$1.7 million investment in the Oakland Beach community. Enhancements include a new beachside playground, a splash pad, sitting areas, bike racks, and tables, significantly improving both the environmental resilience and the recreational appeal of the park for residents and visitors.

BONDS, LOANS, & GRANTS

In Review & Bonds Issued

Available online on the *Secretary of State* or
RIIB's websites (color code for reference).



■ *Rhode Island
Department of State*

- **Board Meeting Dates**
- **Decisions Rendered**
- **Meeting Minutes**
- **Regulatory Changes**
- **Applications Received for Financial**
- **Assistance for Water Pollution Abatement
Projects**



■ *Rhode Island
Infrastructure Bank*

- **Capitalization Grant Applications and Intended Use Plans
Submitted to EPA**

1. Clean Water SRF Capitalization Grant Application for FY26 and
Intended Use Plan for FY27
2. Drinking Water SRF Capitalization Grant Application for FY26
and Intended Use Plan for FY27

- **Contracts and Agreements**
- **Consolidated Financial Statement**

Available on our website at www.riib.org/impact/annual-reports

Green Bond Issuance

Rhode Island Infrastructure Bank has issued thirteen bonds that were designated as “Green Bonds.”

1. Water Pollution Control Revolving Fund 2015 A*
2. Water Pollution Control Revolving Fund Series 2016 B
3. Water Pollution Control Revolving Fund Series 2017 A
4. Safe Drinking Water Revolving Fund Series 2017 B*
5. Water Pollution Control Revolving Fund Series 2018 A
6. Efficient Buildings Fund Revenue Bonds Series 2018 A
7. Safe Drinking Water Revolving Fund and Refunding Revenue Bonds Series 2019 A
8. Efficient Buildings Fund Revenue Bonds Series 2020 A
9. State Revolving Fund Revenues Series 2023 A
10. State Revolving Fund Revenue Bonds Series 2024A (Master Trust) (Green Bonds)
11. State Revolving Fund Revenue Bonds Series 2025A (Master Trust) (Green Bonds)
12. State Revolving Fund Bond Series 2026A (Master Trust) (Green Bonds)
13. State Revolving Fund Bond Series 2026B (Master Trust) (Green Bonds)

VENDOR LIST

Acacia Financial Group, Inc.
Advocacy Solutions
Ambient Sound
Beta Group, Inc.
Bowditch & Dewey, LLP
CLA - Clifton Larson Allen, LLP
Development Finance Training and Consulting Inc.
DNV Energy Insights USA Inc.
First Beacon Group LLC
Fitch Ratings, Inc.
Fuss & O'Neill
Green International Affiliates, Inc.
Half Street Strategic Consulting, LLC.
Harrington Vitale & Bernardo, Ltd.
Harrington & Vitale, Ltd.
Hilltop Securities Asset Management, LLC
Hilltop Securities Inc.

Hinckley, Allen & Snyder LLP
Horsley Witten Group
NetCenergy LLC
Nixon Peabody LLP
Pare Corporation
PFM Asset Management LLC
PFM Financial Advisors LLC
Perform Yard, Inc.
Precision Analytics Inc.
Red Thread Strategic Consulting, LLC
RKG Associates, Inc.
S&P Global Ratings
Technology Partnership Group
Tilt Communications
The Cadmus Group, Inc.
The Nature Conservancy
Weston & Sampson
Whelan Corrente & Flanders LLP



FY26 Loans by Program

Projects Financed Since Inception

Grants	\$66,093,765
Loans	\$3,245,854,747
Conduit	\$106,819,000

TOTAL \$3,418,767,512

Drinking Water Loans

Since Inception	\$813,018,461
DW Conduit	\$38,995,000

TOTAL \$852,013,461

Clean Water Loans

Since Inception	\$1,840,428,778
DW Conduit	\$67,824,000

TOTAL \$1,908,252,778

Loans for FY26 by Program

CEF	\$2,500,000
C-PACE	\$86,683,177
CSSLP	\$1,550,000
CWSRF	\$90,776,165
DWSRF	\$77,590,790
MRBRF	\$23,874,143
RRIF	\$1,997,100

TOTAL \$284,971,375

Clean Energy Fund

Boys & Girls Club of Providence	\$2,500,000
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TOTAL \$2,500,000

Commercial Property Assessed Clean Energy

31 Cross Park LLC	\$62,995,961
31 Cross Park LLC	\$20,397,215
Atlantic Mills RI, LLC	\$3,290,000

TOTAL \$86,683,177

Community Septic System Loans

Town of Jamestown	\$500,000
Town of Portsmouth	\$600,000
Town of Tiverton	\$450,000

TOTAL \$1,550,000

Clean Water State Revolving Fund Loans

Narragansett Bay Commission	\$75,000,000
Tiverton Wastewater District	\$218,665
Town of Bristol	\$788,000
Town of West Warwick	\$3,700,000
Warwick Sewer Authority	\$11,069,500

TOTAL \$90,776,165

Resilient Rhody Infrastructure Fund

Town of Burrillville	\$1,747,100
Town of Warren	\$250,000

TOTAL \$1,997,100

Drinking Water State Revolving Fund Loans

Clear River Electric and Water District	\$100,000
Kent County Water Authority	\$25,000,000
Lincoln Water Commission	\$251,000
Lincoln Water Commission	\$4,749,000
Providence Water	\$26,200,000
Providence Water	\$21,000,000
Prudence Park Water Association, Inc.	\$100,000
The Greene School	\$190,790

TOTAL \$77,590,790

Municipal Road & Bridge Fund Loans

City of Pawtucket	\$3,000,000
City of Providence	\$6,200,000
Town of Bristol	\$2,800,000
Town of Cumberland	\$374,143
Town of East Greenwich	\$4,000,000
Town of Hopkinton	\$1,500,000
Town of Westerly	\$6,000,000

TOTAL \$23,874,143

FY26 Grants by Program

BIL Emerging Contaminants for Small or DAC Grant

Clean River Electric and Water District	\$300,000
Smithfield Water Supply Board	\$1,481,570
Town of Hopkinton	\$90,505
University of Rhode Island	\$199,857

TOTAL \$2,071,932

Municipal Infrastructure Grant Program

Town of Coventry	\$131,774
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TOTAL \$131,774

Clean Water Emerging Contaminants

Narragansett Bay Commission	\$2,011,880
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TOTAL \$2,011,880

WIIN Grant

Town of North Providence	\$320,875
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TOTAL \$320,875

Community Project Assistance Fund

City of Newport	\$50,000
City of Pawtucket	\$50,000
Town of Jamestown	\$27,500
Town of Lincoln	\$50,000
Town of Middletown	\$50,000
Town of North Smithfield	\$50,000
Town of Scituate	\$50,000
Town of Smithfield	\$45,370
Town of South Kingstown	\$50,000
Town of West Warwick	\$50,000

TOTAL \$472,870

Ocean State Climate Adaptation and Resilience Fund (OSCAR)

City of Pawtucket	\$250,000
City of Providence	\$400,000
Town of Hopkinton	\$150,000

TOTAL \$800,000

Sewer Overflow Grant

City of Pawtucket	\$115,000
City of Providence	\$112,800
Town of Bristol	\$70,000
Town of Coventry	\$120,000
Town of East Greenwich	\$115,000
Town of Hopkinton	\$100,000
Town of Jamestown	\$115,000
Town of Middletown	\$135,000
Town of New Shoreham	\$115,000
Town of West Warwick	\$98,000

TOTAL \$1,095,800



6,905,131

Total FY2026 Grants



284,971,375

Total FY2026 Loans





275 Promenade Street, Suite 301
Providence, RI 02908

RIIB.ORG