Municipal Ombudsman

- Independent, Impartial, and Confidential resource to assist communities navigating the Clean Water Act
- Works at all levels of the Agency
- Provide information on:
 - Federal funding opportunities
 - Technical assistance
 - Flexibility available under the Clean Water Act
 - Integrated planning

www.epa.gov/ocir/municipal-ombudsman





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Related Topics: Congressional and Intergovernmental Relations

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Municipal Ombudsman

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The Municipal Ombudsman serves as a resource for communities seeking to comply with the **Clean Water Act** and works directly with Agency leadership and appropriate offices at headquarters and regional offices.

Consistent with the <u>Water Infrastructure Improvement Act</u>, the Municipal Ombudsman will coordinate with the appropriate EPA offices to assist communities in navigating EPA resources. Specific resources include:

- Federal assistance opportunities
- Technical assistance
- . Flexibility available under the Clean Water Act, and
- Information on integrated planning and example municipal integrated plans.

Contact:

Jamie Piziali, Municipal Ombudsman

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Phone: 202-564-1709

Frequently Asked Questions about the Municipal Ombudsman

- · What is an Ombudsman?
- What does the Municipal Ombudsman do?

What's New?

- New Report: Water Utilities as Anchor Institutions
- Report to Congress on Integrated Plans and Municipality Profiles
- Technical Assistance for CWA
 Integrated Planning for
 Stormwater and Wastewater
- EPA Cybersecurity Assessments and Technical Assistance for Water and Wastewater Utilities
- Climate Adaption Action Plan
 Released

Name That Acronym!

BIL

IIJA

IRA

ARPA

LIHWAP

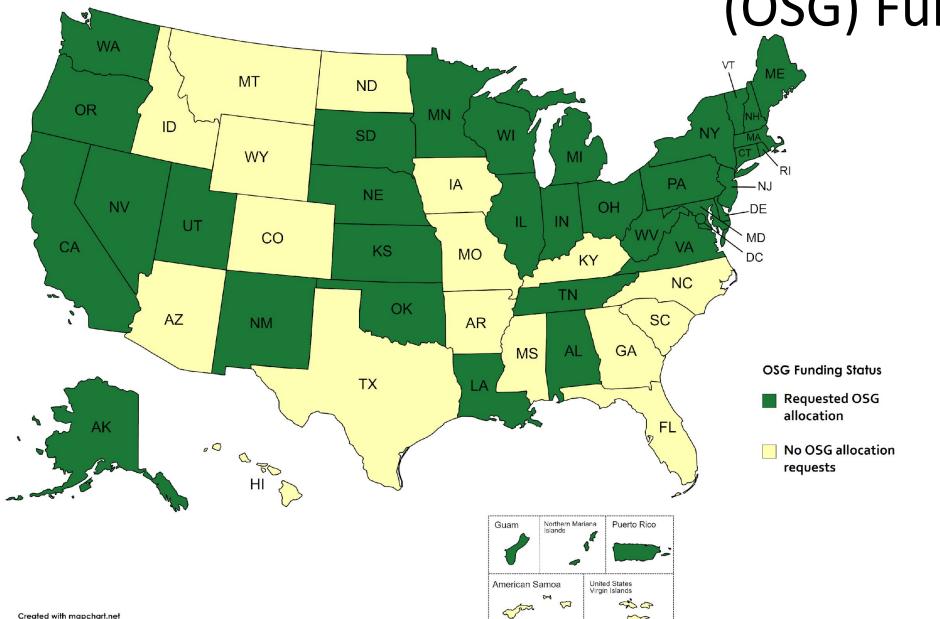
BIL SRF Funding Details

SRF Funding Program	Total Funding	State Match	Additional Subsidy	Eligible for Additional Subsidy
		10% in 2022 & 2023		Assistance recipients that meet
Clean Water SRF				the state's affordability criteria or project types as described in
Supplemental	\$11,713,000,000	20% in 2024 - 2026	49%	section 603(i) of the CWA.
Drinking Water SRF		10% in 2022 & 2023		
Supplemental	\$11,713,000,000	20% in 2024 - 2026	49%	Disadvantaged Communities
Clean Water Emerging Contaminants	\$1,000,000,000	0%	100%	No restriction
				25% for Disadvantaged
				Communities or Public Water
Drinking Water Emerging				Systems Serving Fewer Than
Contaminants	\$4,000,000,000	0%	100%	25,000 Persons
Drinking Water Lead	\$15,000,000,000	0%	49%	Disadvantaged Communities

Sewer Overflow and Stormwater Reuse Grants (OSG) **Funding**

- New grant program provides funding for critical stormwater infrastructure projects
- Grants are awarded to **states**, who provide sub-awards to eligible entities for projects that address infrastructure needs for CSOs, SSOs, and stormwater management.
- States prioritize funding projects for communities that are financially distressed, have a long-term municipal CSO or SSO control plan, or for projects that have requested a grant on their Clean Water State Revolving Fund (CWSRF) Intended Use Plan.

Sewer Overflow and Stormwater Reuse Grants (OSG) Funding



EPA Communit y Grants

- Congressionally Directed Spending (CDS) for drinking water, wastewater, stormwater infrastructure, and water quality protection Community Grants projects.
- FY 2022 Consolidated Appropriations Act (P.L. 117-103)
 - \$841,405,095
 - 483 Community Grants Projects
- FY 2023 Consolidated Appropriations Act (P.L. 117-328
 - \$1,472,364,541
 - 715 Community Grants Projects





TACKLING CLIMATE ANDAIR POLLUTION FROM MULTIPLE ANGLES

Sector-based: Mobile Sources

Clean School Bus program
Clean heavy-duty vehicles
Clean ports
Diesel Emissions Reductions



Top-down: Climate Plans

Climate Pollution Reduction
Planning and
Implementation Grants







Bottom-up: Environmental Justice (EJ)

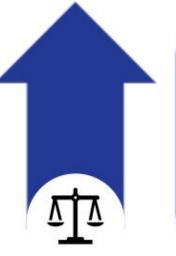
Env. & Climate Justice Program

Thriving Communities Program

EJ Govt.-to-Govt. Program

Collaborative Problem-Solving

Coop. Agreement Programerative



Sector-based: Stationary Sources

Methane Emissions Reduction Program

Funding to Address Air Pollution / Air Monitoring

WATER-ENERGY NEXUS



Energy Capture

Resiliency, onsite generation, and renewable energy integration (e.g., combined heat and power, solar photovoltaic, biogas, heat recovery, and energy storage)



Energy Efficiency

Advanced energy efficiency technologies (e.g., ammonia based aeration control, optimized pumping system technologies, and membrane bioreactors)



Resource Recovery

Biosolids recovery for land application as fertilizer and water recovery



Advanced Data Management

Advanced data management, sensing and control for optimized energy performance (e.g., Supervisory Control and Data Aquisition (SCADA) systems and Artificial Intelligence (Al) techniques)

Source: **DOE SWIFt program**

CLIMATE POLLUTION REDUCTION GRANTS (CPRG)

- 1. **Planning grants** to develop strong climate pollution reduction strategies (\$250 million)
- 2. Competitive implementation grants to help put plans into action (\$4.6 billion)

On September 20, 2023, EPA announced two competitions for \$4.6 billion in implementation grants under the Climate Pollution Reduction Grants program. Visit the CPRG implementation grants webpage and register for an overview webinar for more information.

FUN in Funding

Threatened or Endangered Species?				
Energy Efficiency?				
Coal Community?				
Elderly residents?				
Wildlife Crossings?				
Railroads? Trails?				
Electric Car Infrastructure?				
Invasive Species?				
Community Art Projects?				
Air Pollution?				
Underserved Communities?				
Emerging Contaminants? PFAS? 6PPD?				

DOT's FY22-23 Wildlife Crossings Pilot Program (WCPP) (20.205). To save lives, prevent serious injuries, and protect motorists and wildlife by reducing wildlife vehicle collisions (WVCs); and improve habitat connectivity for terrestrial and aquatic species. Apply by August 1, 2023.

DOT's Reconnecting Communities Pilot (RCP) grant program, \$1 billion over the next 5 years - a first-of-its-kind initiative to reconnect communities that are cut off from opportunity and burdened by past transportation infrastructure decisions. Funding construction and planning for transformative community-led solutions and will help revitalize communities, provide access to jobs and opportunity, and reduce pollution.

Apply for Asphalt Art grants

Bloomberg Philanthropies is inviting cities of any size in Canada, Mexico, and the United States to apply for a chance to receive \$25,000 grants through the Asphalt Art Initiative. The program supports arts-driven street redesign projects that improve safety, revitalize public spaces, and engage local communities. Data shows asphalt art to be a creative, low-cost way to make streets safer, including a 50-percent drop in the rate of crashes involving pedestrians or cyclists after projects are installed. Three previous rounds of Asphalt Art Initiative grants have supported 64 projects across the U.S. and Europe. The deadline for cities to apply is June 12.

To join my weekly list of federal clean water resources with a municipal focus, send email to municipalombudsman@epa.gov with "subscribe"

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Water Infrastructure

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Request Water Technical Assistance

Using this <u>Water Technical Assistance (WaterTA) Request Form</u>, communities can request no-cost direct WaterTA to evaluate their drinking water, wastewater, stormwater infrastructure, and water quality improvement needs.

After submitting the WaterTA Request Form, EPA will review requests and, as appropriate and contingent on available resources, connect communities in need with potential TA providers. EPA will coordinate with states, tribes, territories and other federal agencies as appropriate when responding to requests.

Request WaterTA Today!

WaterTA Request Form

EPA's Water TA Menu

Planning and Assessment	Project Development	Partnerships and Engagement	Funding and Financing	Program Management Support
Community Engagement	Preliminary Engineering Reports	Ongoing Engagement and Outreach	Rates and Revenue Analysis	Bid Support
Plan Development and Coordination	Lead Service Line Inventories	Decision-maker and Board Education	Financial Planning	Change Order Review
Studies and Assessments	Project Design	Water Systems Partnerships	Identify Funding Options	Project Inspection
Asset Management	Environmental Reviews	Capacity Building	Application Support	Domestic Preference and Davis Bacon Assistance

ENVIRONMENTAL JUSTICE

EPA's Environmental Justice Thriving Communities Technical Assistance Centers (EJ TCTAC)

Provides support to communities with environmental justice concerns and their partners – includes training and assistance on writing grant proposals, navigating federal systems such as Grants.gov and SAM.gov, effectively managing grant funds, community engagement, meeting facilitation, and translation and interpretation services for limited English-speaking participants.

Community Change program grants

Approx \$2 billion in Inflation Reduction Act (IRA) funding

ENVIRONMENTAL JUSTICE

Community Change program grants

Approx \$2 billion in Inflation Reduction Act (IRA) funding

NOW OPEN! Deadline to apply is November 21, 2024.

EPA accepting applications on a rolling basis for to support community-driven projects that build capacity for communities to tackle environmental and climate justice challenges, strengthen their climate resilience, and advance clean energy.

U.S. Environmental Protection Agency



Jamie Piziali

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Office of the Municipal Ombudsman

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