Clean Water State Revolving Fund State Contacts in EPA's Region III

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REGION III

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Clean Water State Revolving Fund Program

The CWSRF funds a wide range of water quality projects. Eligible costs include planning, design, construction, and equipment. Examples of eligible project types include:

- Municipal wastewater treatment plants (WWTP): new, upgrades, expansions, replacement of aging infrastructure, and security systems
- ✓ Wastewater Collection Systems
 - · Combined Sewer Overflow corrections
 - Sanitary Sewer Overflow preventions
 - New collection systems
 - · Infiltration and Inflow
- ✓ Energy Efficiency
 - Newer Equipment
 - Energy audits at WWTPs
 - · Capital costs to power WWTPs
 - Clean energy facilities that provide power to a WWTP (pro-rate share)
 - Solar Panels, Wind Turbines etc.
- ✓ Wastewater Reuse
- ✓ Storm Water (Urban and Rural)
 - MS4 permit requirements
 - Gray Infrastructure: pipe, storage, and treatment
 - · Green Infrastructure: tree plantings, porous payments, rain barrels etc.
 - · Equipment for managing green infrastructure
 - · Retention/infiltration basins
 - Riparian buffers
 - Low-Impact Development practices
- ✓ Water Efficiency and Conservation
 - Metering
 - Incentive programs to conserve water,
 - · Development and implementation of public education programs
- ✓ Abandoned mines contaminating surface or ground water quality.
- ✓ Agriculture Best Management Practices
- ✓ Atmospheric Deposition
 - Projects that prevent or reduce air pollutant emissions where there is a causal link to water quality
 - Installation of mercury or nitrogen reducing technologies
- ✓ Brownfields and Superfund Sites
 - Phase I, II and III site assessments
 - Clean up contaminated sites that impact surface or ground water quality
 - Payment of premiums for environmental insurance if for water quality related projects
- ✓ Decentralized Septic System Repair and Replacement for individual homeowners
- ✓ Groundwater protection and restoration
- √ Habitat Protection and Restoration
- ✓ Land Conservation & Easements including cost for land purchase
- ✓ Landfills: Capping costs, Leachate Collection and Detection Systems
- ✓ Silviculture Forestry Best Management Practices
- ✓ Stream Restoration, stream bank stabilization and daylighting streams
- ✓ Underground Storage Tanks: excavation, disposal, and replacement tanks
- ✓ Wetlands creation, restoration, and protection

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