Clean Water State Revolving Fund: Side by Side Comparison of Loan Types

	PLANNING LOANS	NONPOINT SOURCE DESIGN AND/OR CONSTRUCTION LOANS	
Water Quality Projects Covered Projects must have a water quality benefit	 Data collection and measurements Report preparation Environmental review Other activities that lead to the development and creation of written document or plan 	 Riparian restoration Conservation easements Land acquisition Acquiring riparian lands or wetlands Animal waste management Agriculture conservation 	• [• 9 • 0 • F
Examples of Water Quality Projects Projects must have a water quality benefit	 Biological evaluations Environmental assessments Wastewater and stormwater master plans Forest management plans Nonpoint source pollution plans 	 Stormwater systems Irrigation projects Tree planting Solar irrigation projects 	• V • E • F • C
Financing Available	 Low interest rate loans 100% principal forgiveness up to \$100,000 for eligible projects or borrowers Principal forgiveness is based on the availability of funds per state fiscal year and not guaranteed 	 Low interest rate loans 50% principal forgiveness up to \$2,000,000 for eligible projects or borrowers Principal forgiveness is based on the availability of funds per state fiscal year and not guaranteed 	• L • 5 • e • F a g
Application Information	 <u>Planning Loan Application</u> Next application deadlines: April 12, 2024 Aug.9, 2024 Dec.13, 2024 	Nonpoint Source Loan Application Next application deadline: • April 12, 2024 • Aug. 9, 2024 • Dec. 13, 2024	Po Ne
Requirements to sign a loan	 <u>Planning Loan requirements</u> Audited financial statement Authority to undertake project Budget Suspension and Debarment 	 Nonpoint Source Loan requirements All planning loan exhibits Planning document Plans and specifications Environmental review Land use compatibility statement Repayment sources 	Po • A • S • U • V
Time to get funding After application is submitted	Approximately 5 months from application deadline	Varies based on project; typically takes one to three years	Va

Translation or other formats

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POINT SOURCE DESIGN AND/OR CONSTRUCTION LOANS

- Design and construction of wastewater facilities Sewer collection system work Combined sewer and sanitary measures
- Recycled water projects
- Wastewater pumps, screens, facilities Biosolids treatment equipment and facilities Recycled water treatment and facilities Collections systems repair

Low interest rate loans 50% principal forgiveness up to \$2,000,000 for eligible projects or borrowers Principal forgiveness is based on the availability of funds per state fiscal year and not guaranteed

Point Source Loan Application lext application deadline:

- April 12, 2024
- Aug. 9, 2024
- Dec.13, 2024

Point Source Loan requirements

- All planning exhibits
- All nonpoint source exhibits
- Sewer use ordinance
- User charge system or other income
- Value engineering (projects >\$10 million)

Varies based on project; typically takes one to three years