

The WIFIA program accelerates investment in our nation's water infrastructure by providing long-term, low-cost supplemental loans for regionally and nationally significant projects. The WIFIA program was established by the Water Infrastructure Finance and Innovation Act of 2014.

### ELIGIBILITY

## **Eligible borrowers**

- Local, state, tribal, and federal government entities
- · Partnerships and joint ventures
- Corporations and trusts
- Clean Water and Drinking Water State Revolving Fund (SRF) programs

# WIFIA can fund development and implementation activities for eligible projects

- Wastewater conveyance and treatment projects
- Drinking water treatment and distribution projects
- Enhanced energy efficiency projects at drinking water and wastewater facilities
- Desalination, aquifer recharge, and water recycling projects
- Acquisition of property if it is integral to the project or will mitigate the environmental impact of a project
- A combination of eligible projects secured by a common security pledge or submitted under one application by an SRF program

#### **FUNDING AVAILABILITY**

EPA announces WIFIA funding availability and application process details in the Federal Register and on its website.

### IMPORTANT PROGRAM FEATURES

\$20 MIL

Minimum project size for large communities.

\$5 MIL

Minimum project size for small communities (population of 25,000 or less).

49%

Maximum portion of eligible project costs that WIFIA can fund.

35 YEARS

Maximum final maturity date from substantial completion.

5 YEARS

Maximum time that repayment may be deferred after substantial completion of the project.



Interest rate will be equal or greater to the US Treasury rate of a similar maturity.



Projects must be creditworthy.



NEPA, Davis-Bacon, American Iron and Steel, and all federal cross-cutter provisions apply.

	STAY IN TOUCH			
<b>\$EPA</b>		website: www.epa.gov/wifia	$\sim$	EMAIL: wifia@epa.gov
		Sign-up to receive announcements about the WIFIA program at https://tinyurl.com/wifianews		WIFIA program at

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