



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

CITY OF ATLANTA

PROJECT NAME: North Fork Peachtree Creek Tank and Pump Station

LOCATION: Atlanta, GA

INVITED WIFIA LOAN AMOUNT: \$55 million

POPULATION SERVED BY THE PROJECT: 177,000

PROJECT TYPE: Wastewater

PROJECT DESCRIPTION: The North Fork Peachtree Creek Tank and Pump Station Project will construct an off-line temporary 15 million gallon capacity storage tank for peak wet weather sewage flow. During significant wet weather events, peak flow will be diverted from the North Fork trunk sewer to the off-line storage tank. The stored flow will be returned to the trunk sewer immediately following the wet weather event. The purpose of this project is to significantly reduce the number and volume of sanitary sewer overflows (SSOs) along the entire length of the Peachtree Creek trunk sewer system, including eliminating SSOs during a 10-year, 4-hour storm and smaller back-to-back storms.

FY 2018 SELECTION ROUND

NUMBER OF PROJECTS SELECTED: 39

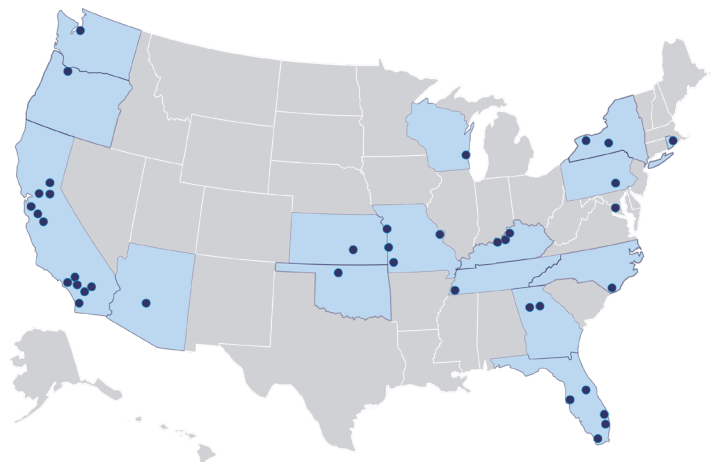
TOTAL LOAN AMOUNT: \$5 billion to public and private entities

TOTAL WATER INFRASTRUCTURE INVESTMENT SUPPORTED:

Over \$10 billion

NUMBER OF PEOPLE IMPACTED:

22 million in 16 states and Washington, D.C.



Selected borrowers must apply for a WIFIA loan, pass a final creditworthiness assessment, negotiate a mutually agreeable term sheet, and execute a credit agreement to receive WIFIA financing. An invitation to apply indicates that EPA believes the selected projects will be able to attain WIFIA loans.