SMART FUNDING, STRONGER COMMUNITIES: CWIFP UNPACKED



WINTER 2025





US Army Corps of Engineers ®

The Corps Water Infrastructure Financing Program (CWIFP) enables local investment in infrastructure projects that enhance community resilience to flooding, promote economic prosperity, and improve environmental quality.

Through CWIFP, USACE will accelerate non-Federal investments in water resources infrastructure by providing long-term, low-cost loans to creditworthy borrowers.

MISSION **STATEMENT**

TODAY'S GOALS

Define CWIFP

Understand why CWIFP exists

Know who to contact

www.usace.army.mil/cwifp

MEETTHE TEAM



AARON SNYDER CWIFP Director



KEVIN MCDONALD Director of Loan Operations





KAT JARL Senior Program Manager





MICHELLE CHRISTOFFERS Senior Counsel







ADÉLE BRAUN Senior Engineer (on detail)

FAYE LEFFLER Senior Engineer

MARIE KOPKA Environmental Specialist

www.usace.army.mil/cwifp

NATE CAMPBELL Application Coordinator/ Senior Portfolio Manager



LAURA WITHEROW Senior Risk Manager



EMILY CHAVOLLA Program Manager

ERICA CRAIG IT Project Manager

WHAT IS CWIFP?

LOAN PROGRAM

- Corps Water Infrastructure Financing Program (CWIFP)
- USACE's federal loan program
- CWIFP was established within the Corps in 2022

AUTHORIZED

by the Water Infrastructure Finance and Innovation Act (WIFIA) in WRRDA 2014

APPROPRIATED

for dam safety project(s) to maintain, upgrade and repair dam(s) identified in the National Inventory of Dams owned by non-federal entities.

Recent appropriations received for LEVEES!

FINANCING

for non-federal entities (states, municipalities, tribes, corporations, etc.) to complete water infrastructure projects

OPEN FOR BUSINESS

first Notice of Funding Availability was open from September to December 2023

CWIFP ELIGIBILITY

ELIGIBLE COSTS

- Development-phase activities
- Construction, reconstruction, rehab, and replacement activities
- Issuance and financing costs during construction

PROJECTS MUST BE:

- Creditworthy
- Technically sound
- Economically justified
- Environmentally acceptable
- \$20 million or more* *Total project cost. Can combine multiple projects.

ARE YOU A DAM EXPERT? QUESTION 1

How many non-federal dams are in the united states?

- a. more than 25,350
- b. more than 88,600
- c. more than 136,775

Please enter your answer in the chat box!

dams es? 0 75

REGULATORY & CWIFP COORDINATION

ARE YOU A DAM EXPERT? QUESTION 2

True or False?

The number of high-hazard potential dams, where loss of life is probable should the dams fail, has increased almost 20 percent over the past 10 years to more than 16,000.

Please enter your answer in the chat box!

REGULATORY & CWIFP COORDINATION

ARE YOU A DAM EXPERT? QUESTION 3

Federal agencies regulate or own five percent of U.S. dams. States regulate what percentage of U.S. Dams?

- a. 95%
- b. 53%
- c. 70%

Please enter your answer in the chat box!

REGULATORY & CWIFP COORDINATION

WHY SHOULD YOU CARE?

\$157.5B

Estimated cost to rehab the nation's non-federal dams



Amount needed to rehab the most critical dams

HIGH HAZARD **THE CORPS** Number of high hazard potential dams, where loss of life is probable has **CAN HELP** increased almost **20%** over the past CWIFP is another tool in the Corps' 10 years tomore than **16,000** toolbox to help NON - FEDERAL entities rehab this infrastructure

www.usace.army.mil/cwifp

CWIFP WITHIN THE CORPS

HOW WE'RE THE SAME

- We're part of the Corps family
- CWIFP is another way the Corps can help communities
- CWIFP projects must meet environmental and other federal requirements

HOW WE'RE DIFFERENT

- A C W IF P loan **does not** federalize a project
- CWIFP provides
 financing for the non Federal entity to complete
 their water in frastructure
 projects

WORKING TOGETHER

CWIFP is a small team that relies on expertise across the Corps to execute our program

GROUPS WE ARE WORKING WITH

- Cultural Resources
- Dam Safety
- GIS
- Levee Safety
- MMC Production Center
- Regulatory
- Tribal Liaisons

WHAT IS THE CURRENT STATUS?



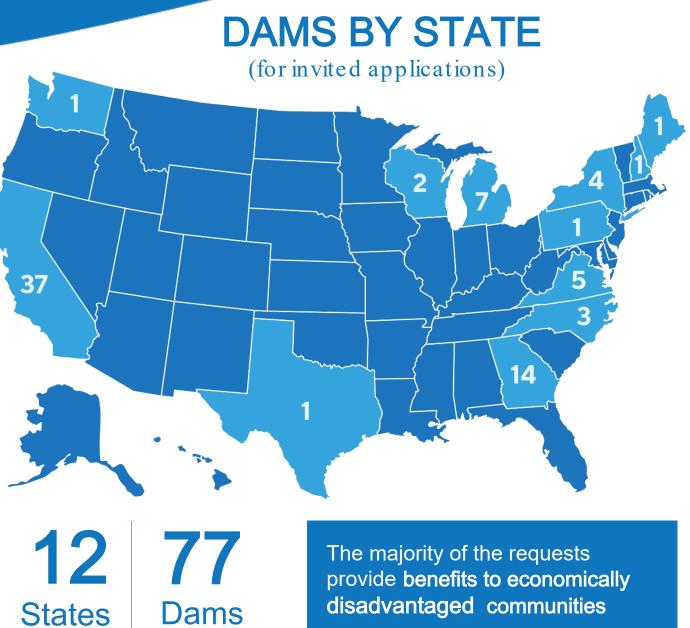
FUTURE FUNDING ROUND: TBD



FY2023 NOFA ROUND



- Dam repairs
- Dam replacements
- Seismic retrofits
- Spillway capacity increases



www.usace.army.mil/cwifp

LOOKING AHEAD

Invited borrowers have until September 2025 to submit their full application

> REMAINING **FUNDING** capacity for \$100M

of loans for additional Dam Safety projects for the next application round

Pending appropriations, LEVEES will be included as an eligible project type in the next NOFA

CONTACTUS



Website: www.usace.army.mil/CWIFP

Send questions and potential contacts our way! CWIFP will meet with all prospective borrowers interested in discussing the program. CWIFP@usace.army.mil.

www.usace.army.mil/cwifp