



NFWF

Gulf Environmental Benefit Fund

ALABAMA

Wolf Creek and Sandy Creek Headwaters Restoration- Phase II

This project will implement the designs and recommendations from the Wolf Creek Headwaters Engineering and Design project, including stream restoration, bank stabilization, invasive species removal and monitoring and adaptive management. This project area is the largest source of artificially high sediment runoff to Wolf Bay, an Outstanding Alabama Water. The project will include restoration at three sites, including invasive species removal and replanting native species as well as in-stream and floodplain restoration similar to other restoration projects in the area, including the Lower Fish River Watershed Restoration Phase II project.

This project will restore nearly a half mile of instream habitat and 50 acres of wetlands through invasive species removal, resulting in projected load reductions of 35% sediment, 18% nitrogen, and 17% phosphorus to Wolf Bay, an important habitat for juvenile fish, shellfish and oysters.



This project will improve water quality and restore instream habitat in the Wolf Bay.

AT A GLANCE

RECIPIENT:
City of Foley

AWARD AMOUNT:
\$2,788,000

LOCATION:
South Baldwin County

AWARD DATE:
November 2022



The Gulf Environmental Benefit Fund (GEBF), administered by the National Fish and Wildlife Foundation, supports projects to remedy harm and eliminate or reduce the risk of harm to Gulf Coast natural resources affected by the 2010 Deepwater Horizon oil spill. To learn more about GEBF and view a comprehensive project map go to www.nfwf.org/Gulf