



NFWF

Gulf Environmental Benefit Fund

ALABAMA

Lower Fish River Watershed Restoration

This project will address sediment and nutrient issues in the lower Fish River Watershed, a priority coastal watershed draining into Weeks Bay. Project activities will consist of planning, engineering and design, and permitting efforts to identify solutions for six tributaries. In addition, engineering and design, permitting, and construction of a priority stream restoration project at Marlow is included.

Multiple tributaries within the Lower Fish River Watershed have been negatively impacted by severe erosion and nutrient enrichment in headwater areas, resulting in downstream impacts to once productive seagrass beds and oyster reef habitats. Restoring and protecting priority stream and riparian corridors is vital to improving overall water quality in the watershed and the receiving waters of Weeks Bay. This project will utilize stream restoration techniques comparable to those successfully implement in the D'Olive Watershed restoration project funded under GEBF.



This project will help to restore highly-eroded riparian areas and streams, like the above-pictured Weeks creek.

AT A GLANCE

RECIPIENT:

Mobile Bay Natural Estuary Program

AWARD AMOUNT:

\$6,554,000

PARTNERS:

Alabama Department of Environmental Management

LOCATION:

Lower Fish River Watershed

AWARD DATE:

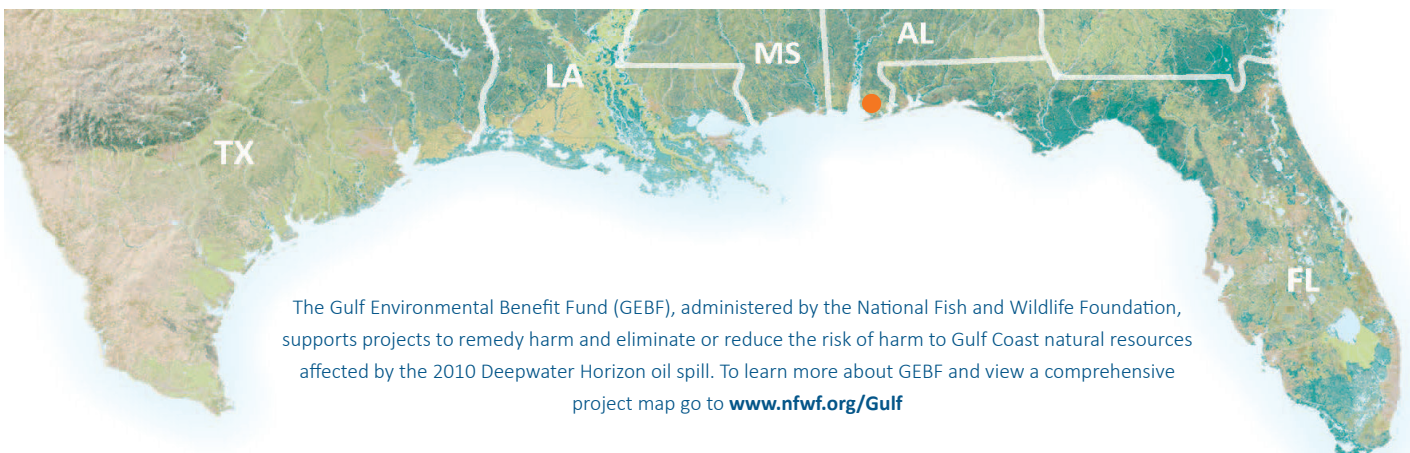
March 2020

STATUS:

Active

PROGRESS UPDATE:

Initial project E&D is underway.



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