Deepwater Horizon NRDA Alabama Restoration Area

Alabama Trustee Implementation Group

Annual Meeting December 12, 2022

Webinar Participation

- This webinar is available to view for 24 hours.
- Click on the handout link (websites posted below) for a PDF Fact Sheet.
- Presentation slides will be posted on <u>www.alabamacoastalrestoration.org</u> and <u>www.gulfspillrestoration.noaa.gov</u> after the webinar viewing period has closed.

Today's Agenda

- Alabama Trustee Implementation Group (TIG) Overview
- Alabama TIG Activities and Project Updates
- How to Find Additional Information and Make a Public Comment

Alabama TIG Representatives



Alabama Department of Conservation and Natural Resources



Geological Survey of Alabama



U.S. Dept. of Agriculture



National Oceanic and Atmospheric Administration

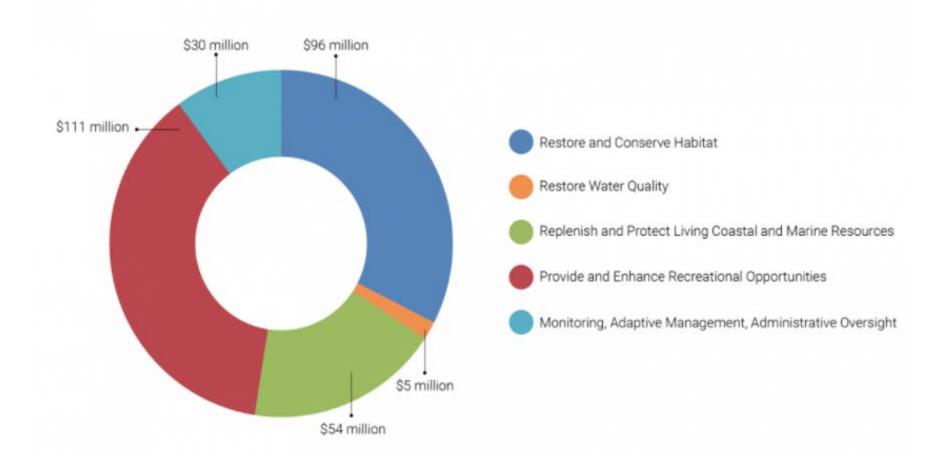


U.S. Dept. of the Interior



U.S. Environmental Protection Agency

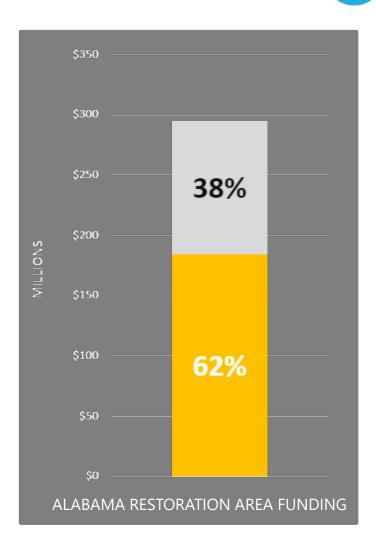
Alabama Allocation of Restoration Funds



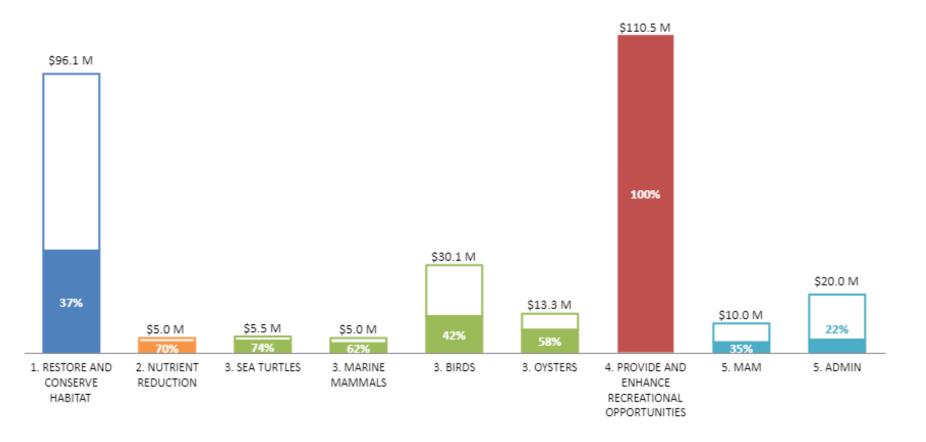
Values reflect Restoration Type allocations from DWH settlement. Earned interest is not included.

Funding Update

- Committed approximately \$184 million for projects and planning activities as of November 2022.
- The total settlement allocation is \$295 million (excluding earned interest).



Commitment of Restoration Funds



Data current as of November 2022. Values reflect Restoration Type allocations from DWH settlement. Earned interest is not included.

Recent Activities

Continued implementation of projects from Early Restoration; and Restoration Plans I, II, and III



AL TIG Restoration Status

To date, the AL TIG has approved 48 projects:

- 4 projects Completed
- 9 projects in Operations and Maintenance/Monitoring and Adaptive Management phase
- 32 projects in Implementation
- 3 projects terminated

Featured Project

Fort Morgan Pier Rehabilitation Restoration

- Approved In: Restoration Plan I
- **Project Budget:** \$3,256,993
- Project Status: Complete

Project Updates:

- The original pier was more than 40 years old and had been closed to the public due to its age and condition.
- The restored pier is now open to the public, providing fishing opportunities in Baldwin County and is ADA compliant.



Featured Project

Weeks Bay Land Acquisition (Lloyd Tract)

- Approved In: ALTIG Supplemental Restoration
 Plan & EA to Restoration Plan II
- **Project Budget:** \$3,606,900
- **Project Status:** In Progress

Project Updates:

- Property acquired in April 2022
- Planning for restoration of farmland to native longleaf pine



Featured Project

Laguna Cove Little Lagoon Natural Resource Protection

- Approved In: ALTIG Restoration Plan I
- **Project Budget:** \$4,400,000
- **Project Status:** In Progress

Project Updates:

- Acquired approximately 53 acres near Little Lagoon in Gulf Shores
- Planning for the construction of recreational use amenities in the upcoming year



Future Activities

- Continue implementation and monitoring of projects
- Continue restoration through future restoration planning
- Project change memo for public review in the coming weeks for Dauphin Island Eco-Tourism and Environmental Education Area restoration project
- Program-level monitoring and adaptive management

How to Submit a Comment

- Written public comments are welcome and will be accepted until 11:59 PM CST/12:59 AM EST on December 12, 2022.
- To submit a comment, simply <u>ALTIG@dcnr.alabama.gov</u>

Please include your full name and affiliation with your comment.

Where to Find Additional Information



www.gulfspillrestoration.noaa.gov

Where to Find Additional Information



CALL FOR PROJECTS

Alabama Coastal Restoration Program

On or about April 20, 2010, the Deepwater Horizon (DWH) mobile drilling unit exploded, caught fire, and eventually sank in the Gulf of Mexico, resulting in a massive release of oil and other substances from British Pentoleum Exploration and Production (BP) Macrondo well and causing loss of life and exersive natural resource injuries. The oil came into contact with and injured natural resources as diverse as deep-sea coral, fish and shellfish, productive wetland habitats, sandy beaches, hirds, sea turtles, and other protected marine life. The oil spill prevented people from fishing, going to the beach, and cojoying typical recreational activities along the Gulf of Mexico. The oil spill also significantly impacted the bealth of the Gulf States' economies, impacting a widearray of industries such as usurism, the maritime industry, and the commercial and recreational fishing industries.

Learn more about Alabama Coastal Restoration

SUBMIT A PROJECT IDEA Suggested projects

APPPOVER PRAIERTE

www.alabamacoastalrestoration.org

Deepwater Horizon NRDA Alabama Restoration Area

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ALTIG@dcnr.alabama.gov

Thank You