

Accessing Project Information

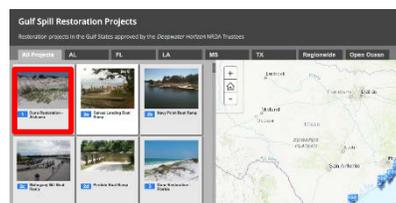
July 2020

HOW TO FIND PROJECT DETAILS ONLINE

The Trustee website is: www.gulfspillrestoration.noaa.gov. The website contains project level information that can be accessed in two ways.

Option 1) Select a restoration area on the homepage, then scroll down to the projects area. Click on a project name to open the details screen.

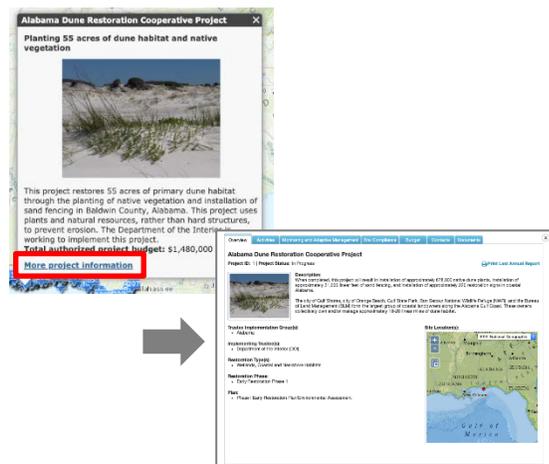
Option 2) Click “View Project Details” on the homepage, then select the project photo or number on the map to open the details screen.



Projects
Projects led by the trustees for the Florida Restoration Area are below. Use the filters below to search for specific projects. Learn more about individual projects below or view them in our interactive map. You can also learn about the environmental compliance for each of these projects.

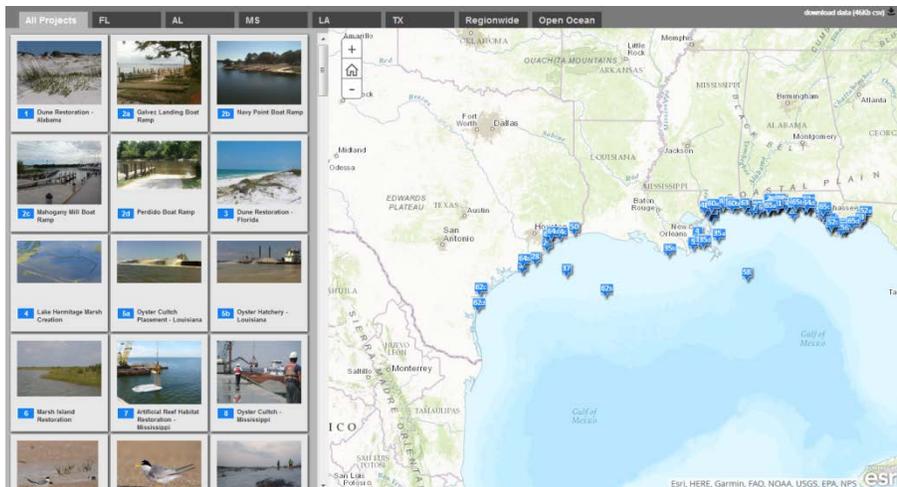
Search: Filter by restoration type:

Type	Project Name	Status
	Alligator Lake Coastal Dune Lake Hydrologic Restoration	In Progress
	Apalachicola River Wildlife and Environmental Area Fishing and Wildlife Viewing Access Improvements	Monitoring/OSM
	Bald Point State Park Recreation Areas	In Progress
	Beach and Dune Habitat Protection at Gulf Islands National Seashore	In Progress
	Big Lagoon State Park Boat Ramp Improvement	In Progress
	Bob Sikes Pier, Parking, and Trail Restoration	In Progress
	Camp Helen State Park Improvements	In Progress
	Carpenter Creek Headwaters Park Amenities	In Progress
	Carpenter Creek Headwaters Water Quality Improvements	In Progress
	City of Carrabelle's Lighthouse Estates: Septic Tank Abatement - Phase I	In Progress
	City of Parker - Oakshore Drive Pier	In Progress



Accessing Data

July 2020



WHAT WE'VE DONE SO FAR

The Trustees released our fourth annual report to the public to show our restoration progress, as well as how we're spending settlement funds. The project reports are created through the DIVER system and are available on each restoration area page and on the [interactive map](#).

The Cross-TIG Monitoring and Adaptive Management work group will use DIVER to synthesize and evaluate monitoring information across projects and Trustee Implementation Groups.

DIVER: <https://www.diver.orr.noaa.gov/home>

ERMA: <https://erma.noaa.gov/gulfofmexico/erma.html>

Trustee Website: <http://www.gulfspillrestoration.noaa.gov/>

Project Map: <https://www.habitat.noaa.gov/storymap/dwh/>

WHAT WE DO

During the damage assessment, we [collected environmental data](#) to document the location and extent of ecosystem injuries. We collected tens of thousands of samples and observations to determine the oil's impact.

We are collecting information on our [restoration projects](#), including monitoring data, and will continue to provide regular updates on project activities and monitoring.

Assessment and restoration information and data are available through the [Data Integration, Visualization, Exploration, and Reporting \(DIVER\)](#) and [Environmental Response Management Application \(ERMA®\)](#) tools. DIVER integrates data from many sources, which is a key feature of the system as we work with data partners across the Gulf.