Home / Project

West Grand Terre Beach Nourishment and Stabilization

Overview Activities As-Builts Monitoring and Adaptive Management Env Compliance Bu	dget Cont
--	-----------

West Grand Terre Beach Nourishment and Stabilization

Project ID: 245 | Project Status: Monitoring/O&M



Description:

The project is located in Jefferson Parish immediately northeast of Grand Isle and exten Pass Abel.

The project restored approximately 295 (original estimate 371) acres of beach and dune approximately 144 (original estimate 160) acres of intertidal marsh habitat. These improving 14,000 linear feet of shoreline along West Grand Terre Island. Additionally, the project in approximately 5160 feet in length on the bay side of the island and 600 feet of rock brea

side.

This project was funded for Engineering and Design (E&D) through the Resources and Ecosystems Sustainability, Tourist C Economies of the Gulf Coast States Act (RESTORE) and was then selected for implementation in the Louisiana Trustees Ir Restoration Plan/Environmental Assessment #6 in April 2020.

Recent Update:

In 2023, vegetative plantings were installed and aerial imagery was acquired.

Trustee Implementation Group(s):

- Louisiana
- Implementing Trustee(s):
 - Louisiana Coastal Protection and Restoration Authority (CPRA)

Restoration Type(s):

· Wetlands, Coastal and Nearshore Habitats

Restoration Phase:

Post-Settlement

Plan:

Louisiana Trustee Implementation Group Restoration Plan 6: Restore and Conserve Wetlands, Coastal, and Nearshore Habitat

General Location(s):

Louisiana



GULF SPILL RESTORATION

Menu

Home About Us How We Restore

NOAA Offices

Office of Response and Restoration Office of Habitat Conservation General Counsel for Natural Resources

Important Links

Privacy Information Copyright Information Disclaimer

Stay Connected

Restoration Areas Data Media & News

> Contact Us Document Accessibility Feedback