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Barataria Basin Ridge and Marsh Creation Project: Spanish Pass Increment

Overview

Activities

As-Builts

Monitoring and Adaptive Management

Env Compliance

Budget

Cont

Project ID: 81 | Project Status: Monitoring/O&M



Description:

The Spanish Pass Increment of the Barataria Basin Ridge and Marsh Creation Project is restoration project located in Plaquemines Parish. Spanish Pass is a natural historic trible located west of Venice, Louisiana. The natural channel banks and adjacent marsh have human causes. The project created 397 acres of ridge and 1,261 acres of marsh habitalife. The ridge and marsh creation project used 10.2 million cubic yards (MCY) of fill from

Recent Update:

In June of 2023 pumping of sediment was complete, and by August of 2023 all equipme project area. Two monitoring data collection efforts occurred on the ridge feature.

Project Modifications:

Based on the project's final engineering and design information, the construction contract was awarded to construct 1,670 After final construction was complete, the project created 397 acres of ridge and 1,261 acres of marsh for a total of 1,718

Trustee Implementation Group(s):

Louisiana

Implementing Trustee(s):

 Louisiana Coastal Protection and Restoration Authority (CPRA); National Oceanic and Atmospheric Administration (NOAA)

Restoration Type(s):

· Wetlands, Coastal and Nearshore Habitats

Restoration Phase:

Post-Settlement

Plan:

 Louisiana Trustee Implementation Group Phase 2 Restoration Plan 1.2: Spanish Pass Ridge and Marsh Creation Project and Lake Borgne Marsh Creation Project

General Location(s):

Louisiana

Total Authorized Budget:

• \$100,290,142.00

Site Location(s):



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