GULF SPILL RESTORATION

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Florida Pensacola Bay Living Shoreline Project

Overview	Components	Activities	As-Builts	Monitoring and Adaptive Management	Env Compliance	Βι
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Description:

This project used living shoreline restoration techniques to provide shoreline habitat and GreenShores Site II within Pensacola Bay. Breakwaters were constructed to reduce wav marsh habitats. Approximately nine acres of salt marsh habitat and four acres of reef ha shoreline of Pensacola, Florida.

Recent Update:

In 2023, the Year 2 post-construction performance monitoring data was collected.

Project Modifications:

Based on community feedback, the Florida Trustee Implementation Group (TIG), on December 9, 2016, removed the Sand will only proceed with implementation at Project GreenShores Site II (PGSII). This project modification may include an incremarsh and oyster reef habitat created at PGSII to restore as many acres of the original goal of 18.8 acres of salt marsh and determined to be practicable by engineering studies of PGSII.

Component(s):

- Sanders Beach
- Project GreenShores Site II

Trustee Implementation Group(s):

• Florida

Implementing Trustee(s):

Florida Department of Environmental Protection (FDEP); National Oceanic and Atmospheric Administration (NOAA)

Restoration Type(s):

• Wetlands, Coastal and Nearshore Habitats

Restoration Phase:

• Early Restoration Phase 3

Plan:

Phase III Early Restoration Plan/Programmatic Environmental Impact Statement

General Location(s):

• Florida

Total Authorized Budget:

\$10 828 063 00



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