

Texas Restoration Area

June 2025



RECENT ACTIVITIES

Notable accomplishments from the past year encompass the successful construction completion of the McFaddin Beach and Dune Restoration project and the Dressing Point Island breakwater portion of the Texas Rookery Islands project. Additionally, we have published our 3rd draft restoration plan and are currently working on finalizing this plan which seeks to restore marshes by beneficially using dredged sediment.

WHAT WE DO

Work in the Texas Restoration Area focuses on restoring wetlands and other coastal habitats and reducing nonpoint source pollution. We are also restoring wildlife injured by the spill, including oysters, birds, and sea turtles.

The Trustee representatives for the Texas Restoration

- Allison Fischer, Texas General Land Office
- Commission on **Environmental Quality**
- Claire Iseton, U.S. Department of the
- Jamie Schubert, National Oceanic and Atmospheric Administration
- Ron Howard, U.S. Department of Agriculture
- Doug Jacobson, U.S. Environmental **Protection Agency**











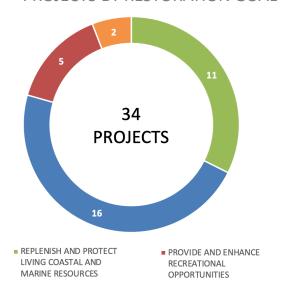




Restoration Overview

\$150 million committed to approved projects and activities

PROJECTS BY RESTORATION GOAL



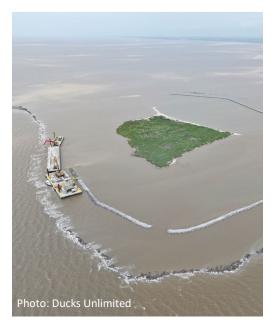
RECENT NEWS // Sea Turtle Early Restoration Project



In winter 2025, the Texas TIG requested feedback on a proposal to allocate all uncommitted sea turtle restoration type funds to the Sea Turtle Early Restoration project. The TIG will consider the public comments received and announce a path forward.

RECENT NEWS // Texas Rookery Islands – Dressing Point Restoration

RESTORE WATER QUALITY



■ RESTORE AND CONSERVE

HABITAT

Breakwater construction at Dressing Point Rookery Island was successfully completed in May 2025. Ducks Unlimited, U.S. Fish and Wildlife Service Refuges, Texas General Land Office, and the Matagorda Bay Mitigation Trust are partners in a two-phase project to construct 3,399 linear feet of breakwater and restore the island footprint through fill placement and vegetation planting. Dressing Point, incorporated by Big Boggy National Wildlife Refuge in 1988, experienced shoreline erosion that considerably reduced the 28-acre island footprint over time. Dressing Point serves as a critical nesting ground for multiple colonial waterbird species and is surrounded by coastal marsh habitat in East Matagorda Bay used for foraging. In late 2025, activities will begin to increase the island size, followed by planting of native shrubs, trees, and vegetation to enhance the island for use by colonial waterbirds.

















Funding Overview

Settlement Allocation	Funds Committed Through May 2025	Percent Funds	
		Committed	Remaining
\$100,000,000	\$60,714,425	61%	39%
\$22,500,000	\$5,106,163	23%	77%
\$22,500,000	\$9,915,607	44%	56%
\$27,465,000	\$24,796,362	90%	10%
\$40,603,770	\$30,381,432	75%	25%
\$18,582,688	\$17,155,272	92%	8%
\$2,500,000	\$0	0%	100%
\$4,000,000	\$2,117,295	53%	47%
\$238,151,458	\$150,186,556	63%	37%
	\$100,000,000 \$22,500,000 \$22,500,000 \$27,465,000 \$40,603,770 \$18,582,688 \$2,500,000 \$4,000,000	Allocation Through May 2025 \$100,000,000 \$60,714,425 \$22,500,000 \$5,106,163 \$22,500,000 \$9,915,607 \$27,465,000 \$24,796,362 \$40,603,770 \$30,381,432 \$18,582,688 \$17,155,272 \$2,500,000 \$0 \$4,000,000 \$2,117,295	Allocation Through May 2025 Committed \$100,000,000 \$60,714,425 61% \$22,500,000 \$5,106,163 23% \$22,500,000 \$9,915,607 44% \$27,465,000 \$24,796,362 90% \$40,603,770 \$30,381,432 75% \$18,582,688 \$17,155,272 92% \$2,500,000 \$0 0% \$4,000,000 \$2,117,295 53%

FUTURE RESTORATION PLANNING

The Texas Trustee Implementation Group published the Draft Restoration Plan/Environmental Assessment (RP/EA #3) in January 2025 and is expected to finalize this plan during the summer of 2025. This plan focuses on evaluating construction associated with the Dredged Material Planning for Wetland Restoration project, which was previously approved in the RP/EA #1.

MORE INFORMATION IS AVAILABLE ONLINE www.gulfspillrestoration.noaa.gov/ restoration-areas/texas













