

EASTERN TERREBONNE LANDBRIDGE - EAST



PROJECT ID: 335D / IMPLEMENTATION PERIOD 1

Project Location

Lafourche Parish, Terrebonne Parish



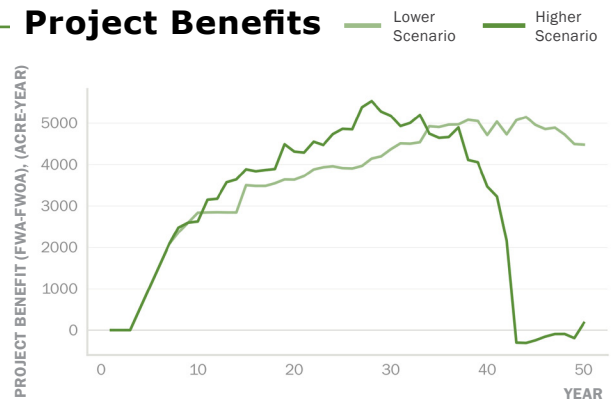
Description

Creation of marsh including filling areas deeper than 2.5 feet, from Bayou Pointe-aux-Chênes to the south Lafourche Levee near Catfish Lake. 30,000 feet of shoreline revetment to limit erosion in exposed areas and channel armoring to maintain channels at current dimensions at Bayou Pointe-aux-Chênes and Bayou Blue to reduce the tidal prism and to create new wetland habitat, restore degraded marsh, and reduce wave erosion. Restoration of approximately 44,000 feet of Bayou Pointe-aux-Chênes Ridge.

Estimated Cost and Duration

	Planning, Engineering & Design	Construction	Operations, Maintenance & Monitoring	Total
Cost	\$28M - \$35M	\$350M - \$440M	\$35M - \$42M	\$420M - \$510M
Duration	3	4	43	---

Project Benefits



PROJECT BENEFITS TABLE

	Lower Scenario	Higher Scenario	Average
Max. Annual Benefit (Acre)	5.1K	5.5K	5.3K
Min. Annual Benefit (Acre)	0	-310	-150
Years of Pos. / Neg. Benefit	47 / 0	40 / 7	44 / 4

Project Map

