

Year 2009 Projects

Project Name	Lead Implementer	Project Description	Habitat Type	Acreage	Linear Miles	Linear Feet
Barataria Landbridge (BA-27, CU4)	Coastal Wetlands Planning, Protection, and Restoration Act VII	The Barataria Landbridge is located in the Barataria Basin. This project used rock dikes and concrete panel structures to prevent shoreline erosion of bayous Perot and Rigolets.	Tidal Wetland	264	0	0
Citrus Lands Levee, Reach A	Plaquemine Soil and Water Conservation District	A Vegetative plantings was done at the the base of the Citrus Lands Levee as erosion control, shoreline stabilization and to induce sediment deposition.	Tidal Wetland	0	0	18635
Grand Isle State Park	Cresent Soil and Water Conservation District	A Vegetative plantings was done on Grand Isle State Park as erosion control, shoreline stabilization and to induce sediment deposition.	Tidal Wetland	0	0	12500
Lake Hackberry	Lafourche-Terrebonne Soil and Water Conservation District	A Vegetative plantings was done on the shoreline of Lake Hackberry as erosion control, shoreline stabilization and to induce sediment deposition.	Tidal Wetland	0	0	7500
North Lake Decade	Lafourche-Terrebonne Soil and Water Conservation District	A Vegetative plantings was done on the shoreline of North Lake Decade as erosion control, shoreline stabilization and to induce sediment deposition.	Tidal Wetland	0	0	10000
Pass Chaland to Grand Bayou Pass Barrier Shoreline Restoration (BA-35)	Coastal Wetlands Planning, Protection, and Restoration Act XI	This project used dedicated dredging to prevent the breaching of the Bay Joe Wise shoreline by increasing shoreline width and back barrier emergent marsh area.	Barrier Island	263	0	0
West Lake Boudreaux Shoreline Protection and Marsh Creation (TE-46)	Coastal Wetlands Planning Protection and Restoration Act XI	This project used dedicated dredging to rebuild marsh on the shoreline of Lake Boudreaux. The dredge material was extracted from Lake Boudreaux just east of the marsh creation site. In an effort to lessen or halt shoreline erosion, the project included rock dikes on the western shore of Lake Boudreaux.	Tidal Wetland	145	0	0
West Lake Boudreaux, vegetative planting	Lafourche-Terrebonne Soil and Water Conservation District	A Vegetative plantings was done on shoreline of West Lake Boudreaux as erosion control, shoreline stabilization and to induce sediment deposition.	Tidal Wetland	0	0	20000
Total				672	0	68635