

Year 2007 Projects

Project Name	Activity	Project Description	Habitat Type	Acreage	Linear Miles
2007 Hurricane Recovery Donation, Timbalier Island	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments.	Barrier Island	0.00	0.00
Fausse Pointe	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments.	Tidal Wetland	0.00	0.00
Home Place	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments	Tidal Wetland	0.00	0.00
Lake Cataouatche North	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments.	Tidal Wetland	0.00	0.00
Lake Decade 2007	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments.	Tidal Wetland	0.00	0.00
Little Lake Shoreline Protection and Marsh Creation	Restoration / Re-establishment	The project's goals are to: 1) prevent erosion along roughly 4 miles of Little Lake shoreline; 2) create 488 acres of intertidal wetlands along the Little Lake shoreline; 3) nourish and maintain 532 acres of intermediate marsh; and 4) reduce land-loss rates by 50% over the 20-year life of the project.	Tidal Wetland	713.00	0.00
Little Lake/Round Lake	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments.	Tidal Wetland	0.00	0.00
Lost Lake	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments.	Tidal Wetland	0.00	0.00
Mandalay Wildlife Refuge	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments.	Tidal Wetland	0.00	0.00
Round Lake	Restoration / Re-establishment	Vegetative plantings as erosion control, shoreline stabilization and induced sediment deposition. Vegetative plantings are usually established by sprigging, planting of seeds or using seeded mats, to stabilize sediments and accumulate imported sediments.	Tidal Wetland	0.00	0.00
Total				713.00	0.00