Making Headlines in 2023





15 New Construction Starts

8 Projects Completed

\$3 +

Billion Total Value \$227

Million

Total Value

8 Projects Completed

\$227

Million

Total Value

10 + Miles of Levee **Improved**



10 +
Miles of
Levee
Improved

6,600 + Acres of Marsh Benefitted



6,600 +
Acres of Marsh
Benefitted

22 Million + **Cubic Yards of** Sediment Pumped

By the Numbers

22 Million + **Cubic Yards of** Sediment Pumped

Coastal Protection & Restoration In Action





South Pass Bird Island Restoration
Completed Sept. 2023
Plaquemines Parish

Grand Cheniere Marsh Creation
In Progress
Plaquemines Parish





Biloxi Marsh Living Shoreline Protection

Completed May. 2023 St. Bernard Parish





Henderson Lake Spoil
Bank Gapping

Completed Sept. 2023 St. Landry and St. Martin Parishes



Long Point Bayou Marsh Creation

In Progress Cameron Parish



Bayou Lafourche
Pumping
Capacity
Improvements
In Progress

Ascension, Assumption, Lafourche, and Terrebonne Parishes









Large Scale Barataria Marsh Creation — Upper Barataria Component Completed 2023

Jefferson Parish

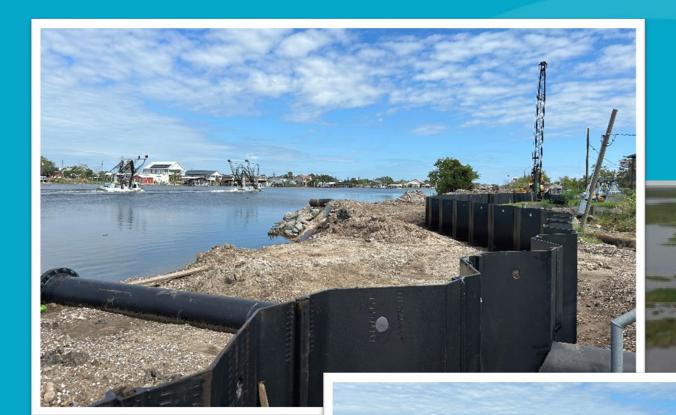
Freshwater Bayou Canal Shoreline Protection

In Progress Vermilion Parish



Bucktown Living Shoreline

In Progress Jefferson Parish



New Orleans Landbridge
Shoreline Stabilization & Marsh Creation
In Progress

In Progress Orleans Parish



Lower Laffite Tidal
Protection

In Progress Jefferson Parish





Labranche
Marsh Creation
In Progress

St. Charles Parish



Southwest Coastal

2023 Project Partnership Agreement Signing



The Chandeleur Islands Restoration Project

Morganza to the Gulf *Progress*





Humble Canal Floodgate
In Progress
Terrebonne Parish

Elliot Jones Pump Station
Complete July 2023
Terrebonne Parish



West Shore Lake
Pontchartrain
& River
Reintroduction Into
Maurepas Swamp

In Progress

St. John, St. James, St. Charles Parishes





\$110 M Credited to HSDRRS Repayment



Louisiana coastal projects allowed to offset cost of New Orleans post-Katrina levees

BY MARK SCHLEIFSTEIN | Staff writer Oct 9, 2023 Updated Oct 9, 2023 2 min to read



Aerial view of the 1.8-mile-long Lake Borgne Surge Barrier. The Army Corps of Engineers is allowing Louisiana to use part of the costs of building several major coastal restoration projects as credit for part of the state's share of the cost of building the post-Katrina hurricane levee system. (Photo by David Grunfeld, NOLA.com | The Times-Picayune archive)





2023 POLICY ACCOMPLISHMENTS



IST OFFSHORE WIND ENERGY LEASE SALE

IN THE GULF OF MEXICO



CHIEF RESILIENCE
OFFICER FORMALLY
ESTABLISHED

LOUISIANA RESILIENCE TASK
FORCE CREATED



\$55 BILLION LOW CARBON INVESTMENTS IN THE PRIVATE SECTOR

SI.I BILLION SOLAR PANEL MANUFACTURING FACILITY



Establishment of Louisiana's

Chief Resilience Officer

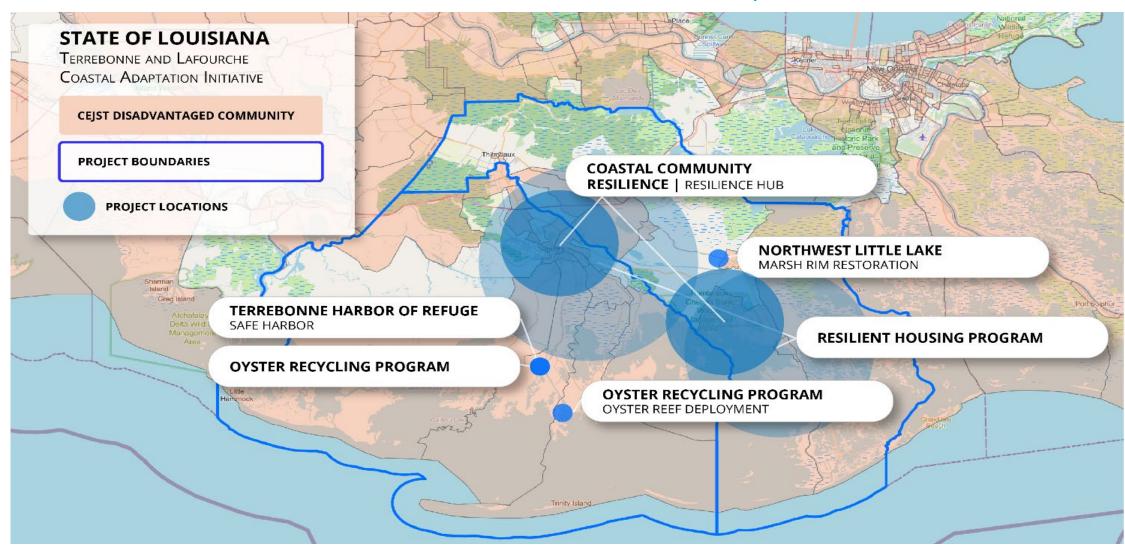


2023 LOUISIANA STATEWIDE RESILIENCE ANNUAL REPORT





Terrebonne & Lafourche - Coastal Adaptation Initiative



LSU Center for River Studies

Celebrating 5 years and the return of First Free Sundays!





Breaking Ground on Nicholls' Coastal Center

CONNECT WITH US! CHOWSIANACPRA

