THE IMPORTANCE OF CO-OPERATIVE AGREEMENTS IN SUCCESSFULLY WORKING TO BUILD RESILIENCY

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The Importance of Co-operative Agreements in Successfully Working to Build Resiliency

Coastal Texas Protection and Restoration Feasibility Study

GLO Overview

Since 1836 – GLO manages state owned land

• Including tidally-influenced state-owned submerged lands

Generate Revenue to Support Public Education K-12

Lead Agency Responsible for:

- Coastal Management Program
- Beach and Dune Protection
- State Coastal Erosion Program
- Coastal Oil Spill Response
- Disaster Recovery Program





TEXAS COASTAL RESILIENCY MASTER PLAN

GLO Resiliency Efforts



Developed the Texas Coastal Resiliency Master Plan:

- The Texas Coast: Shoring up our Future
- TCRMP 17 & 19
- Developing the 2023 TCRMP



COASTAL TEXAS PROTECTION AND RESTORATION FEASIBILITY STUDY

GLO Resiliency Efforts

Partnered with the USACE for the Sabine to Galveston Study (Post Ike), and Coastal Texas Study

OCTOBER 2020



COASTA

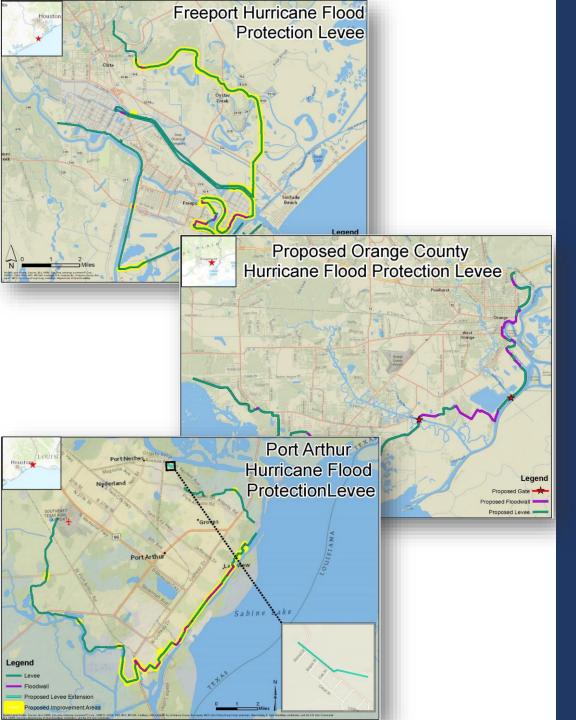
EXAS

US Army Corps of EngIneers Galveston District



DRAFT REPORT





SB500 Local Cooperation Agreements (LCA)

The 2019 Texas Legislature directed \$200 M to the GLO to fund the nonfederal share of projects identified in the Sabine to Galveston Study





GLO Resiliency Efforts

Coastal Erosion Planning and Response Act (CEPRA)

- Dedicated funding source in 2019
 legislature
- GOMESA & CMP
- Implements TCRMP



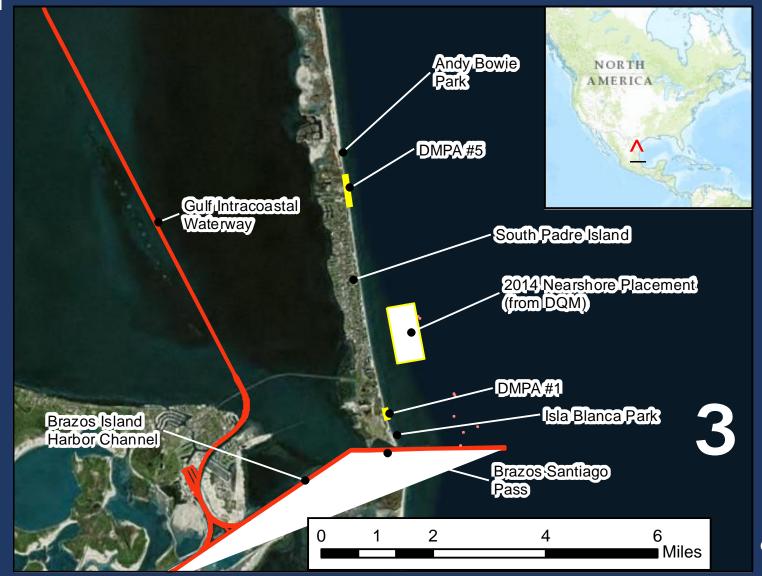
GLO-USACE BU-DM MOA

2001 MOA between USACE and GLO for the Beneficial Use of Dredge Material

"This MOA applies only to projects which are the primary responsibility of the Corps, During various dredging cycles of the GIWW and federally maintained navigation channels, the Corps and the Land Office shall cooperate in the construction of multiple beneficial use of dredged material projects, The Corps will provide assistance as necessary to carry out the Land Office's request for beneficial use of dredged material pursuant to this agreement- The assistance which will be specifically described in Supplemental Agreements (SAs) to this MOA (attached as Appendix II), may include, but are not limited to, providing the design for multiple disposal of material for erosion protection and beach nourishment, construction management, contract preparation and administration, management of periodic examinations to determine the needs for maintenance, replacement and rehabilitation of each project, 0



GLO-USACE BU-DM MOA





Thank you!

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