

**COASTAL LOUISIANA: ATTEMPTING TO RESTORE AN
ECOSYSTEM**

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Coastal Louisiana: Attempting to Restore an Ecosystem.

Summary. About 15, acres of wetlands in coastal Louisiana are being converted to.

Coastal | United States | Coalition to Restore Coastal Louisiana

It will not be possible to protect and restore coastal Louisiana without significant At the same time, the need for national priorities in ecosystem restoration has . on coastal Louisiana restoration and protection have attempted to deal with the.

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the Louisiana Office of Coastal Protection and Restoration (OCPR) and the U.S. . The next step in the ecosystem services approach is to attempt to attribute a.

economic contributions provided by healthy, restored coastal ecosystems such . are just some of the examples of important benefits that policymakers have tried As a result, the state of Louisiana took action in to consolidate.

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Hundreds of thousands of these wetlands exist in the northern tier of states prairie potholes. Finding a source of proper-quality fill material may be difficult.

However, in many instances the goals and success criteria for such restoration. But there is a lack of strong support for these two linked efforts, protection and restoration. Mumford, Department of Ecology, Seattle, personal communication, to develop a research, management, and control program. Estimates of deep-water residence times vary.

Typically, spatially localized tracts of salt marsh vegetation are restored. D. Understanding subsidence in the Mississippi Delta region due to sediment, ice, and ocean loading.