

Florida Restoration Area

Lower Charlotte Harbor Flatwoods Hydrologic Restoration Initiative, Yucca Pens Unit (planning and design)

PROJECT DESCRIPTION

This project involves the development and implementation of a science-based, data-driven Strategic Hydrological Planning Tool that would provide resource management agencies guidance for restoration and management of surface waters that flow through the 15,014-acre Yucca Pens Unit of the Cecil Webb/Babcock Wildlife Management Area (WMA) into eastern Charlotte Harbor and the Caloosahatchee River via tidal channels. Results would allow for the identification of recommendations on priority restoration and management projects or actions and associated benefits and implementation costs to help reduce pollution and hydrologic degradation to coastal watersheds in lower Charlotte Harbor. The Florida Department of Environmental Protection would be the implementing Trustee for this project.

RESTORATION TYPE

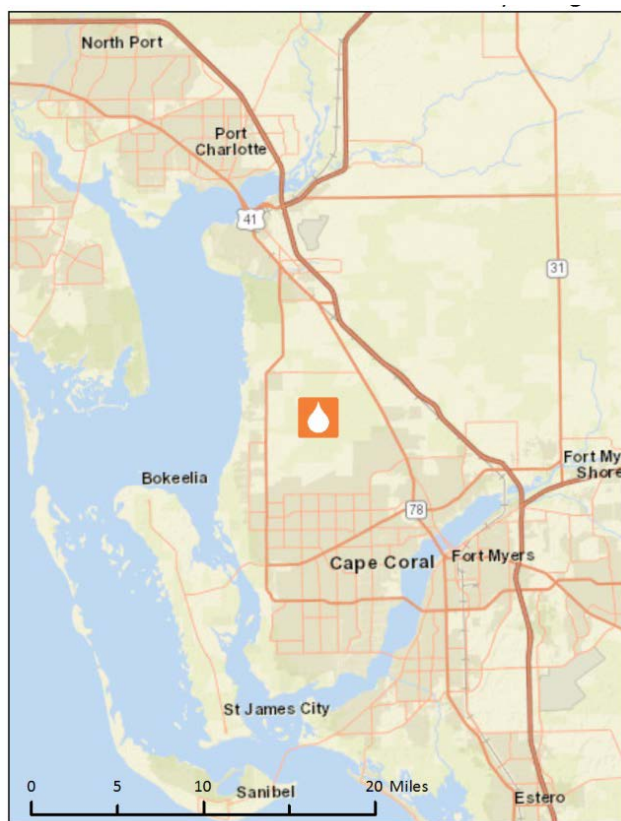
Water Quality

ESTIMATED COST

\$636,500

ONLINE RESOURCE

<https://www.gulfspillrestoration.noaa.gov/restoration-areas/florida>



FOR ADDITIONAL INFORMATION:

Contact the Florida Gulf Coast Public Affairs Manager

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