

Screenshot of the pages that will lead to this survey form.
Great Lakes Coastal Wetlands Decision Support Tool Homepage:
<http://greatlakeswetlands.org/DST/Home.vbhtml>

Great Lakes Coastal Wetland Decision Support Tool (CWDST)

Decision Support Tools

▼ Scenario Options

Create/Select Scenario:
Create new scenario... ⌵

Date created: (not available)
Date last revised: (not available)

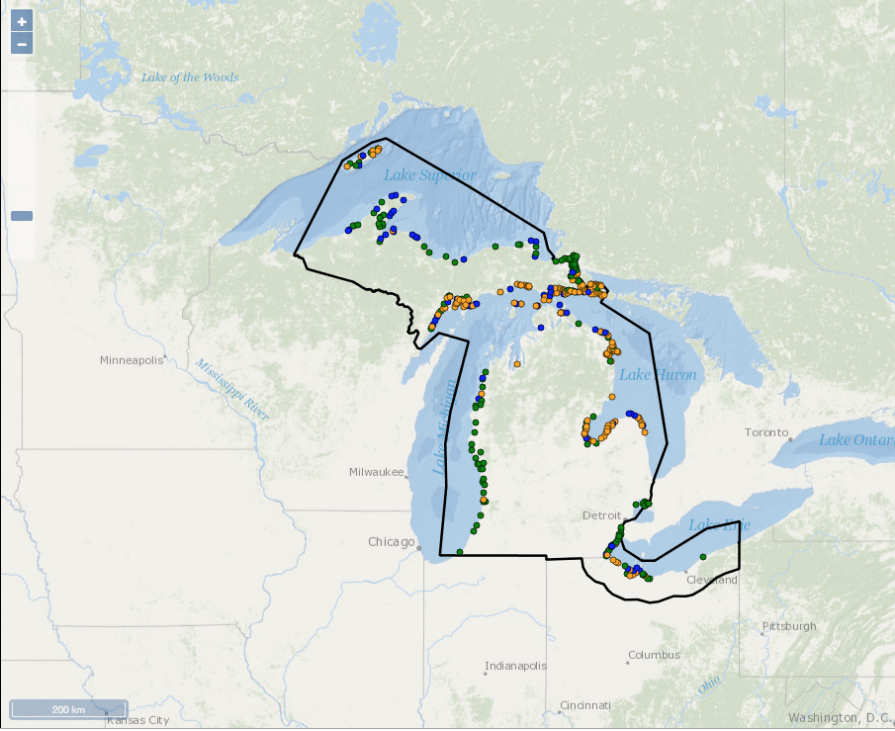
New Scenario

▶ Define Area of Interest (AOI)

▶ Filtering Attributes (optional) ⌵

▶ Ranking Attributes (optional) ⌵

▶ Filtering/Ranking Results



GREAT LAKES COASTAL WETLAND SURVEY

We are collecting information to develop a comprehensive usability analysis of this website. The information will be used to potentially make improvements and will not be made available to the public. Your participation is completely voluntary.

If you would like to participate in the survey select "I Agree" if not select "Decline"

A pop up prompt will be shown and users will be able to agree to take the survey or decline. Once they select agree they will be directed to the survey with the following questions.

Great Lakes Coastal Wetland Restoration Assessment Homepage:
<https://glcwra.wim.usgs.gov/>

Great Lakes Coastal Wetland Restoration Assessment A Geonarrative by USGS and New College Florida

[Introduction](#) [Model](#) [WLERA](#) [CRSRA](#) [SBRA](#) [GBRA](#) [Partners](#)

Introduction

The Great Lakes Coastal Wetland Restoration Assessment (GLCWRA) uses principles of geodesign to identify, assess, and restore areas along the U.S. coast of the Great Lakes that have the most potential to restore coastal wetland habitat. This Great Lakes Restoration Initiative (GLRI) funded work supports land managers and restoration practitioners from site-specific to landscape scales.

The first three GLCWRA models focus on a pilot area identified by the Upper Midwest and Great Lakes Landscape Conservation Cooperative (UMGL LCC) coastal working group and highlighted as part of the [Resilient Lands and Waters Initiative](#). As funding allows, additional assessments will be conducted for priority restoration assessment areas. The GLCWRA project data are documented and available via the USGS ScienceBase repository and are closely aligned with the Great Lakes Coastal Wetland Monitoring Program and its developing decision support tool.

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OMB CONTROL NUMBER: 1090-0011

EXPIRES: 08/31/2018

SURVEY QUESTIONS:

1. What reason(s) are you currently using the site for?
2. What is your profession?
3. What is your geographic focus?
4. In what ways is the current experience positive?
5. In what ways is the current experience negative?
6. Is the appropriate information portrayed on this site?
7. What additional information do you want the site to provide?
8. How valuable are the current decision support tools (DST) ?
9. What additional tool functions would you like to see?
10. In what specific ways is current functionality limiting your ability to address your questions and find information?
11. Would you like to see a geographic expansion (the website covering more geographical areas)? If so is there a specific geographic area that you'd want covered?

Paperwork Reduction Act Statement: We are collecting this information subject to the Paperwork Reduction Act (44 U.S.C. 3501) to develop a comprehensive report on the usability analysis of this website. The website is designed to help coastal wetland resource managers make strategic conservation decisions about where to conduct wetland acquisition, restoration and enhancement activities. Your response is voluntary and results will not be shared publicly. We may not conduct or sponsor and you are not required to respond to a collection of information unless it displays a currently valid OMB Control Number. OMB has reviewed and approved this survey and assigned OMB Control Number 1090-0011, which expires 08/31/2018 .

Estimated Burden Statement: We estimate the survey will average 6 minutes to complete, including time to read instructions, gather information and complete and submit the survey. You may submit comments on any aspect of this information collection to the Information Collection Clearance Officer Madonna L. Baucum, Information Collection Clearance Officer, U.S. Fish and Wildlife Service, 5275 Leesburg Pike, MS: BPHC, Falls Church, VA 22041-3803.