



US Army Corps  
of Engineers®



## Monroe Harbor, MI – Sterling State Park Confined Disposal Facility (Sterling State Park CDF)



### Project Description

- Navigation Project Served: Monroe Harbor, Michigan
- The facility is owned by the Michigan Department of Natural Resources
- The facility is operated and maintained by the Detroit District, U.S. Army Corps of Engineers
- Sterling State Park CDF is an in-lake facility attached to land in Monroe, MI located on the north end of Sterling State Park.
- The Sterling State Park CDF has an area of 89 acres, has a total constructed capacity of 4,300,000 cubic yards, and receives about 80,000 cubic yards every two to three years. The CDF has an approximate remaining capacity of 1,400,000 cubic yards.
- Non-Federal interests may use this disposal facility if it is determined that the capacity to be used by the non-Federal interest will not reduce the availability of the disposal facility for Federal navigation project purposes, that the material is environmentally acceptable, and after payment of a tipping fee.

### Project Authority

- The facility was constructed in 1983 under the authority of Section 123 of the River and Harbor Act of 1970, Public Law 91-611, as amended.

### Beneficial Use Information

- Direct transportation access to the CDF is available via road and water.
- For more information about beneficial use opportunities, please contact the Corps of Engineers using the contact information at the bottom of this fact sheet.

### Congressional Interest

- Representative Tim Walberg R-MI-7
- Senator Gary Peters D-MI
- Senator Debbie Stabenow D-MI

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### U.S. ARMY CORPS OF ENGINEERS - DETROIT DISTRICT

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