



US Army Corps
of Engineers®



Bolles Harbor CDF



Project Features

- Bolles Harbor CDF is an in-lake facility attached to land located in Bolles, MI. The CDF is situated on the flat coastlands of Lake Erie at the mouth of La Plaisence Creek.
- Navigation Project Served: Bolles Harbor
- The CDF was constructed in 1978 under authority from Section 123 and has less than five years of capacity remaining.
- Bolles Harbor CDF has an area of 25 acres, has a total capacity of 335,000 cubic yards, and receives about 4,900 cubic yards annually.
- The CDF is owned by the Michigan Department of Natural Resources and is operated by the US Army Corps of Engineers.

Beneficial Use Information

- The material in this site has a mixed grain size.
- Direct transportation access to the CDF is available via road and water.
- The US Army Corps of Engineers has the authority to remove or sell material from this CDF. Interested parties can contact Mr. Steven Thompson at Steven.W.Thompson@usace.army.mil.

Post Closure Use

- The post closure use of Bolles Harbor CDF is intended for marina expansion.

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