

Connecticut Dredged Material Management Study Dredging Inventory and Forecast Assessment of Navigation-Dependent Facilities in Connecticut Waterways of Long Island Sound 2024

This Inventory and Forecast Assessment is being conducted by:



CONNECTICUT PORT AUTHORITY



CONNECTICUT DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION



US ARMY CORPS OF ENGINEERS
NEW ENGLAND DISTRICT

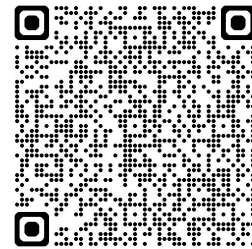
The State of Connecticut is working with the US Army Corps of Engineers to identify future dredging needs and placement opportunities in Connecticut waterways.

You are being contacted because you were identified in the past as a waterway asset manager/owner within the Connecticut waterways.

Please complete the following information by July 31, 2024 to update and validate our inventory.

We've provided multiple options for completing the requested effort. The most expeditious way for us to collect information is with you entering your response directly into our database using the following link, or QR Code.

<https://forms.osi.apps.mil/r/a3a5afK9YH>



You may also share dredging requirements, placement needs, or placement opportunities in the "additional comments" box to help the State and the Corps to forecast, prioritize, and execute dredging projects across the state.

Your response is very important to this dredged material management study.

Individual responses will be collected and tabulated by waterway, facility type, and type of response but will not be published by names of individuals or facilities surveyed.

A fillable PDF is also available below if you prefer to fill out and return via email. If you choose to fill out the PDF, please send responses to: info@ctportauthority.com or mail a filled-out and printed form to Connecticut Port Authority, 455 Boston Post Rd., Suite 204, Old Saybrook, CT 06475

Thank you.

**Connecticut Dredged Material Management Study
Dredging Inventory and Forecast Assessment – 2024**

Please provide facility Information:

1. Name of Facility:
2. Street Address:
3. City/Town: State: Zip:
4. What waterbody is your facility located on?:
5. Please indicate your contact information:
Name: Title:
E-mail: Phone:
6. Facility Longitude (if known):
7. Facility Latitude (if known):
8. Facility Ownership:
Private Federal agency State Agency Town agency
Other please fill in)

Please provide Dredging Information:

9. How many cubic yards of material do you anticipate dredging before 2030?
No Dredging Expected < 10,000 cubic yards 10,000 - 25,000 cubic yards
25,000 - 100,000 cubic yards > 100,000 cubic yards
10. How many cubic yards of material do you anticipate dredging between 2030 and 2040?
No Dredging Expected < 10,000 cubic yards 10,000 - 25,000 cubic yards
25,000 - 100,000 cubic yards > 100,000 cubic yards
11. How many cubic yards of material do you anticipate dredging between 2040 and 2050?
No Dredging Expected < 10,000 cubic yards 10,000 - 25,000 cubic yards
25,000 - 100,000 cubic yards > 100,000 cubic yards
12. What percentage of this material is silt?
None 0.1% - 25% 25% - 50% 50% - 75% 75% - 100%
13. What percentage of this material is sand?
None 0.1% - 25% 25% - 50% 50% - 75% 75% - 100%
14. What percentage of this material is gravel or cobble?
None 0.1% - 25% 25% - 50% 50% - 75% 75% - 100%
15. What are the characteristics of this material?
Suitable for open water disposal in Long Island Sound or for a beneficial use
Unsuitable for disposal in Long Island Sound or requires capping
Portions suitable and portions unsuitable
Unknown

Any additional comments you wish to share can be noted below:

Thank you! We appreciate your time and assistance in completing this survey.