

APPENDIX C

SUPPLEMENTAL INFORMATION FOR  
DREDGING ACTIVITY IN COASTAL WETLAND

**APPENDIX C: APPLICATION FOR A NATURAL RESOURCES PROTECTION ACT  
PERMIT  
SUPPLEMENTAL INFORMATION FOR DREDGING ACTIVITIES IN A COASTAL WETLAND, GREAT POND,  
RIVER, STREAM OR BROOK**

(Discard this part if dredging is not proposed as part of your activity.)

**The DEP and the Corps strongly recommend that applicants schedule a pre-application meeting prior to submitting an application for dredging.**

<b>Volume to be dredged:</b>	12,520 cy      cu. yds.		
<b>Sq. ft. to be dredged:</b> i	138,000 sf      sq. ft.		
<b>Max. depth of dredging below existing grade:</b>	A dredge depth of -13 will occur in an area that is currently -8 for a maximum depth of dredge of 5'		
<b>Type of material (example: sand, silt, clay, gravel. etc.) to be Dredged:</b>	The material to the east of the existing jetty consists of boulders and cobbles mixed with fine sediments (silts) overtop glacial till. Most of the dredging, however, will occur in areas with fine sediments over glacial till.		
<b>Describe what erosion and sediment control measures will be used during the dredging operation. (attach separate sheet if necessary):</b>	If necessary, during dredging a turbidity curtain will be installed to contain suspended solids.		
<b>Describe how and where the dredge spoils will be dewatered (attach separate sheet if necessary):</b>  <b>Show dewatering location and erosion control measures on activity drawings.</b>	The dredge spoils will be initially dewatered on the spoils barge at the dredge site. Further dewatering will occur in the yard of contractor Prock Marine. A berm will be created to completely contain the spoils and water will seep through the existing gravel surface without any concentrated discharge. See attached site and dewater maps.		
<b>What equipment will be used for the dredge?</b>	The dredge will be a deck barge with a crane and clamshell bucket. The spoils barge will be a deck barge with steel bin walls welded to the deck to contain the material.		
<b>Disposal Location: (Check one)</b>	<b>Upland disposal:</b> <input type="checkbox"/> On site <input type="checkbox"/> Landfill <input checked="" type="checkbox"/> Other <u>Beneficial Use</u>	<b>Ocean disposal:</b> Federal Disposal Site <input type="checkbox"/> Arundel <input type="checkbox"/> Portland <input type="checkbox"/> Rockland <input type="checkbox"/> Other _____	

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**FOR UPLAND DISPOSAL:**

Contact the Division of Solid Waste Management at (207) 822-6300:

Contacted:  Yes  No If yes, attach a copy of any correspondence.  
Permitted:  Yes  No If yes, provide the permit number \_\_\_ Beneficial Use Permit #  
S-022546-W3-A-N, (copy attached)

**FOR OCEAN DISPOSAL:**

Submit as **Attachment 15**, a copy of the test results performed in accordance with the U.S. Environmental Protection Agency and the Army Corps of Engineers' document entitled "Regional Implementation Manual for the Evaluation of Dredged Material Proposed for Disposal in New England Waters" (May 2002). This is available from the Army Corps of Engineers. (207) 623-8367

**NOTE:** Applicants are **STRONGLY** recommended to contact the DEP prior to performing any sediment sampling. Improperly sampled or analyzed sediments may have to be retested.

Submit as **Attachment 16**, a copy of a map showing the proposed transportation route to the disposal site.

List all municipalities adjacent to the proposed transportation site:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

A copy of the application must be submitted to all municipalities adjacent to the proposed transportation site.

Submit as **Attachment 17**, a copy of the notice of the proposed transportation route. A copy of the proposed transportation route must be published in a newspaper of general circulation in the area of the proposed route. (The notice of the proposed route must include compass bearings or Loran coordinates). The notice must be published under the heading "NOTICE TO FISHERMEN".

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# Dewater Site Map

Prock Marine  
Dewater Site

Dredge Site



4000 ft





Google