



IFB 76384-ADV REMOVAL –
 ADDENDUM 1
 Issued: September 24, 2024

Description of Vessel Location (ex: in shallow water, at boatramp)	Bridge Creek shallow water blocking use and access of a homeowners dock. Homeowner is not the owner of the vessel.
Coordinates	37.88438 lat, -76.27634 long
Vessel Description (Length, color, etc)	82 foot long, 77 tons lead ballast, 4 diesel engines 2 transmissions see photos
VIN and/or registration #	YP-654
Are there pollutants that require removal?	per homeowner there is a visible slick around the vessel
How does this vessel represent a hazard or threat?	<input type="checkbox"/> Navigation <input type="checkbox"/> Environmental Health <input type="checkbox"/> Public Safety <input type="checkbox"/> Obstruction to the public use of the waterway or other public resources <input type="checkbox"/> Other

Note: error in Vessel Description above. 77 ton lead ballast is incorrect, the total vessel displacement weight is 66 tons. There is a lead paint hazard of unknown quantity for this vessel.

Question: Can you tell me the local water depth for the three vessels listed in:

IFB-76384: Invitation for Bid - Abandoned and Derelict Vessel (ADV) Removal – Bridge Creek, Lodge Creek, Great Wicomico River.

Answer: A NOAA navigational map or other commercial sources will be your best source.

For example, this a good chart to use <https://nauticalcharts.noaa.gov/enonline/enonline.html>

For more detailed measurements contractor will be responsible for their own site visit to determine the depths.