The following information is requested to assist in issuing appropriate Coast Guard Notices to Mariners:

A. START AND STOP DATES:

*The Survey vessel will start operations about April 10, 2020 and will work around the project site until August 15, 2020 - weather permitting.*

B. WATERWAY: GEOGRAPHIC LOCATION and LAT/LONG:

*The Survey vessel SARHA BORDELON will operate in a planned area as shown on the attached chart. Activities will be conducted within the following waypoint coordinates:*

<table>
<thead>
<tr>
<th></th>
<th>Latitude (°)</th>
<th>Longitude (°)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>36.9947490 N</td>
<td>-75.4854888 W</td>
</tr>
<tr>
<td>B</td>
<td>36.9955457 N</td>
<td>-75.2157756 W</td>
</tr>
<tr>
<td>C</td>
<td>36.8216755 N</td>
<td>-75.4843933 W</td>
</tr>
<tr>
<td>D</td>
<td>36.8224672 N</td>
<td>-75.2152887 W</td>
</tr>
</tbody>
</table>

C. SCOPE/NATURE OF THE PROJECT (dredging/marine construction, diving/surveying, shoreline restoration, bridge-related):

*The CVOW Commercial Project is being developed by Virginia Electric and Power Company, d/b/a Dominion Energy Virginia (Dominion). High resolution geophysical data will be collected across the lease area in support of the project. The survey vessel will be mapping the seabed with hull mounted sensors as well as towed sensors. The vessel will be working with restricted/limited manoeuvrability with equipment in tow up to 1000 feet to the stern of the vessel. The master requests a CPA of 0.5 – 1.0 mile to accommodate operations.*

D. MARINE CONTRACTOR/COMPANY PERFORMING WORK:

*TerraSond Ltd. will survey the planned offshore development area.*

E. MARINE EQUIPMENT TO BE USED, THE TYPE, NAMES/NUMBERS & DIMENSIONS (barges, dredges, pipeline, support):

*The Multi-Role Survey Vessel SARAH BORDELON will be used for the survey of the offshore lease area seabed.*
Dominion Energy CVOW Commercial Project
Geo-Physical Survey LNTM Rev. 1
April 13, 2020

General Information
Owner/Manager  Bordelon Marine, LLC
Vessel Type  Offshore Supply Vessel
Year Built  2005
Flag State Authority  USA (Jones Act Compliant)
DP Classification  DP1
Classification  ABS / A1, USCG L&I
Official Number  367780870

Dimensions
Length  170 ft. (51.82m)
Breadth  36 ft. (10.97m)
Depth Molded  11.5 ft. (3.50m)
Light Draft  8.5 ft. (2.59m)
Loaded Draft  10 ft. (3.04m)
Deadweight  570.2 LT

F. HOW MARINE EQUIPMENT WILL BE MARKED AND LIGHTED DURING REDUCED VISIBILITY/DARKNESS
Not applicable

G. HOW MARINE EQUIPMENT WILL BE MOORED ON SITE (anchored, spudded, moored to buoy, moored to bridge or other structure)
Not applicable

H. NAMES OF ATTENDING VESSELS ON SCENE (tugs/pusher boats, dive/crew boats):
No other vessel will attend the cable route survey.

I. COMMUNICATIONS TO BE USED ON SCENE, SUCH AS MARINE BAND RADIO (VHF-FM), THE FREQUENCIES MONITORED, AND CALL SIGN:
Call sign: SARAH BORDELON - WDJ4762
SARAH BORDELON will monitor VHF 16 & 13 during the survey

J. MARKERS/SIGNAGE EXPECTED ON SCENE, PERMITTED BY OTHER AGENCIES (buoys/pilings used for marking or warning purposes):
None

K. PROJECT SUPERVISOR NAME, TITLE AND 24-HR CONTACT NUMBER:
Name  Mark MacLean
Title  Sr. Offshore Manager
E-mail: mmaclean@terrasond.com
Cell #:  902.412.1780