

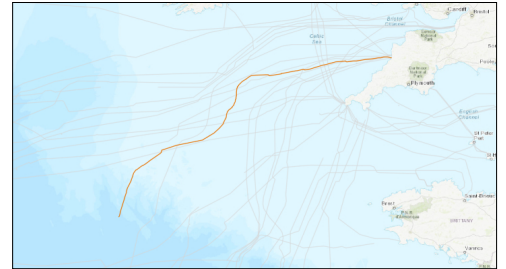
Survey - 2AFRICA SUBSEA CABLE SYSTEM

Last updated: 16 Nov 2020 - 09:56:56

Type of notice: Activity

Sector: Subsea Cables

Category: Geophysical



Summary

Alcatel Submarine Networks has contracted Fugro to carry out a cable route survey for the proposed 2Africa cable systems. MV Fugro Meridian - Call Sign: C6QR4.

Description

Please be advised that Fugro will be carrying out marine operations on behalf of Alcatel Submarine Networks for the 2AFRICA SUBSEA CABLE SYSTEMS.

The operations along the route will be carried out from approximately 5 December for approximately eight weeks. The exact finish date will be dependent on the prevailing weather conditions and work progress.

The vessel will be running a hull mounted multibeam echo sounder along several lines in a 500 to 1000 metre wide corridor centred on the proposed route. Towing equipment such as magnetometer and side scan sonar will be used throughout the works. Time to time the vessel will slow down or stop to measure water properties, as well as perform geotechnical measurements, necessary for this kind of study.

It is requested that all vessels operating within this area keep their distance, maintaining at least a 1000 metre exclusion zone, and pass at minimum speed to reduce wake interference over the sensor readings.

Locations

Title: W1_1

Coordinates:

1 - 50° 47.596'N 004° 33.402'W

2 - 50° 47.596'N 004° 33.402'W

3 - 50° 47.586'N 004° 33.772'W

4 - 50° 47.586'N 004° 33.783'W

5 - 50° 47.588'N 004° 33.895'W

6 - 50° 47.592'N 004° 34.088'W

7 - 50° 47.593'N 004° 34.152'W

8 - 50° 47.605'N 004° 34.267'W

9 - 50° 47.614'N 004° 34.363'W

10 - 50° 47.635'N 004° 34.486'W

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11 - 50°47.659'N 004°34.633'W
12 - 50°47.706'N 004°34.917'W
13 - 50°47.707'N 004°34.923'W
14 - 50°47.784'N 004°35.427'W
15 - 50°47.784'N 004°35.429'W
16 - 50°47.836'N 004°35.770'W
17 - 50°48.295'N 004°39.048'W
18 - 50°48.324'N 004°39.251'W
19 - 50°48.398'N 004°39.778'W
20 - 50°48.511'N 004°40.676'W
21 - 50°48.539'N 004°41.172'W
22 - 50°48.543'N 004°41.682'W
23 - 50°48.386'N 004°43.327'W
24 - 50°48.178'N 004°45.018'W
25 - 50°47.674'N 004°49.107'W
26 - 50°47.594'N 004°50.548'W
27 - 50°47.540'N 004°51.517'W
28 - 50°47.485'N 004°52.504'W
29 - 50°47.022'N 004°56.440'W
30 - 50°46.501'N 005°00.870'W
31 - 50°46.169'N 005°05.523'W
32 - 50°46.147'N 005°05.841'W
33 - 50°45.653'N 005°12.773'W
34 - 50°44.773'N 005°25.129'W
35 - 50°44.436'N 005°28.884'W
36 - 50°43.592'N 005°38.296'W
37 - 50°43.572'N 005°38.618'W
38 - 50°43.600'N 005°38.966'W
39 - 50°43.671'N 005°39.271'W
40 - 50°43.787'N 005°39.536'W
41 - 50°43.928'N 005°39.741'W
42 - 50°44.062'N 005°39.877'W
43 - 50°44.194'N 005°40.010'W
44 - 50°44.301'N 005°40.184'W
45 - 50°44.390'N 005°40.409'W
46 - 50°44.449'N 005°40.677'W
47 - 50°44.468'N 005°40.984'W
48 - 50°44.102'N 005°46.806'W
49 - 50°43.577'N 005°55.144'W
50 - 50°41.803'N 006°06.975'W
51 - 50°41.024'N 006°12.169'W
52 - 50°40.898'N 006°13.008'W
53 - 50°40.030'N 006°17.474'W
54 - 50°36.708'N 006°34.557'W
55 - 50°36.361'N 006°39.571'W
56 - 50°36.408'N 006°41.717'W

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57 - 50°36.484'N 006°42.120'W
58 - 50°36.598'N 006°42.420'W
59 - 50°36.709'N 006°42.712'W
60 - 50°36.789'N 006°43.130'W
61 - 50°36.798'N 006°43.540'W
62 - 50°36.034'N 006°49.110'W
63 - 50°35.519'N 006°51.938'W
64 - 50°35.370'N 006°53.181'W
65 - 50°32.906'N 007°13.699'W
66 - 50°32.821'N 007°14.404'W
67 - 50°32.730'N 007°14.855'W
68 - 50°32.646'N 007°15.270'W
69 - 50°31.598'N 007°23.769'W
70 - 50°30.708'N 007°30.992'W
71 - 50°30.657'N 007°31.793'W
72 - 50°30.715'N 007°32.502'W
73 - 50°30.790'N 007°32.837'W
74 - 50°30.913'N 007°33.154'W
75 - 50°31.113'N 007°33.472'W
76 - 50°31.301'N 007°33.770'W
77 - 50°31.452'N 007°34.182'W
78 - 50°31.723'N 007°35.667'W
79 - 50°31.738'N 007°36.000'W
80 - 50°31.792'N 007°37.207'W
81 - 50°31.380'N 007°52.741'W
82 - 50°30.752'N 007°58.921'W
83 - 50°30.695'N 007°59.139'W
84 - 50°29.982'N 008°01.885'W
85 - 50°29.968'N 008°01.936'W
86 - 50°27.605'N 008°07.208'W
87 - 50°25.343'N 008°12.250'W
88 - 50°21.996'N 008°17.491'W
89 - 50°21.701'N 008°17.785'W
90 - 50°20.127'N 008°19.351'W
91 - 50°19.363'N 008°19.900'W
92 - 50°18.880'N 008°20.054'W
93 - 50°18.565'N 008°20.065'W
94 - 50°18.262'N 008°20.076'W
95 - 50°15.480'N 008°21.148'W
96 - 50°14.848'N 008°21.165'W
97 - 50°13.387'N 008°21.204'W
98 - 50°12.361'N 008°21.232'W
99 - 50°11.918'N 008°21.244'W
100 - 50°10.000'N 008°21.564'W
101 - 50°08.946'N 008°21.739'W
102 - 50°08.298'N 008°21.999'W

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103 - 50°05.972'N 008°22.929'W
104 - 50°04.485'N 008°24.000'W
105 - 50°02.878'N 008°25.157'W
106 - 50°00.771'N 008°27.623'W
107 - 50°00.606'N 008°27.817'W
108 - 50°00.000'N 008°28.941'W
109 - 49°59.376'N 008°30.099'W
110 - 49°58.340'N 008°32.023'W
111 - 49°58.177'N 008°32.324'W
112 - 49°56.850'N 008°33.930'W
113 - 49°55.471'N 008°34.862'W
114 - 49°54.439'N 008°35.229'W
115 - 49°54.140'N 008°35.214'W
116 - 49°53.863'N 008°35.201'W
117 - 49°51.090'N 008°36.160'W
118 - 49°46.047'N 008°40.170'W
119 - 49°45.790'N 008°40.263'W
120 - 49°45.546'N 008°40.351'W
121 - 49°44.854'N 008°40.890'W
122 - 49°40.797'N 008°46.071'W
123 - 49°36.306'N 008°53.775'W
124 - 49°36.126'N 008°54.084'W
125 - 49°30.042'N 009°09.124'W
126 - 49°29.462'N 009°11.044'W
127 - 49°29.338'N 009°11.953'W
128 - 49°24.569'N 009°47.077'W
129 - 49°24.490'N 009°47.659'W
130 - 49°20.077'N 010°09.519'W
131 - 49°19.855'N 010°10.073'W
132 - 49°19.566'N 010°10.529'W
133 - 49°19.193'N 010°10.899'W
134 - 49°18.809'N 010°11.117'W
135 - 49°18.379'N 010°11.184'W
136 - 49°17.900'N 010°11.257'W
137 - 49°17.498'N 010°11.459'W
138 - 49°17.160'N 010°11.757'W
139 - 49°16.821'N 010°12.214'W
140 - 49°16.332'N 010°13.228'W
141 - 49°09.563'N 010°28.210'W
142 - 49°08.038'N 010°31.579'W
143 - 49°05.881'N 010°36.342'W
144 - 49°04.304'N 010°39.823'W
145 - 49°00.711'N 010°47.747'W
146 - 49°00.396'N 010°48.328'W
147 - 48°58.958'N 010°50.298'W
148 - 48°57.462'N 010°51.693'W

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149 - 48°56.009'N 010°52.455'W
150 - 48°55.055'N 010°52.954'W
151 - 48°54.651'N 010°53.166'W
152 - 48°53.555'N 010°53.740'W
153 - 48°49.604'N 010°55.807'W
154 - 48°47.304'N 010°57.619'W
155 - 48°45.293'N 010°59.202'W
156 - 48°43.500'N 011°00.613'W
157 - 48°42.958'N 011°01.040'W
158 - 48°39.660'N 011°02.303'W
159 - 48°38.523'N 011°02.739'W
160 - 48°38.522'N 011°02.739'W
161 - 48°38.521'N 011°02.739'W
162 - 48°37.522'N 011°03.122'W
163 - 48°35.116'N 011°04.208'W
164 - 48°32.040'N 011°05.596'W
165 - 48°20.409'N 011°10.830'W
166 - 48°18.096'N 011°11.868'W
167 - 48°15.123'N 011°13.202'W
168 - 48°14.658'N 011°13.410'W

Point of contacts

Name: Bastian Wichand

Email: b.wichand@fugro.com

Telephone: +491724339093

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