

Point	Coordinates for LT14 Western Isles HVDC Link Installation Corridor (WGS 84) ¹					
	Degrees, Minutes and Seconds		Degrees and Decimal Minutes		Decimal Degrees	
	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude
1	58° 10' 41.772" N	6° 22' 45.336" W	58° 10.696' N	6° 22.756' W	58.17827	-6.37926
2	58° 11' 4.258" N	6° 22' 51.538" W	58° 11.071' N	6° 22.859' W	58.184516	-6.380983
3	58° 11' 9.564" N	6° 22' 40.875" W	58° 11.159' N	6° 22.681' W	58.18599	-6.378021
4	58° 10' 39.269" N	6° 22' 2.408" W	58° 10.654' N	6° 22.040' W	58.177575	-6.367336
5	58° 10' 18.663" N	6° 21' 6.801" W	58° 10.311' N	6° 21.113' W	58.171851	-6.351889
6	58° 10' 10.807" N	6° 18' 31.119" W	58° 10.180' N	6° 18.519' W	58.169669	-6.308644
7	58° 10' 18.416" N	6° 16' 31.623" W	58° 10.307' N	6° 16.527' W	58.171782	-6.275451
8	58° 10' 16.259" N	6° 16' 12.492" W	58° 10.271' N	6° 16.208' W	58.171183	-6.270137
9	58° 9' 58.191" N	6° 15' 6.133" W	58° 9.970' N	6° 15.102' W	58.166164	-6.251704
10	58° 9' 45.444" N	6° 14' 4.596" W	58° 9.757' N	6° 14.077' W	58.162623	-6.23461
11	58° 9' 35.985" N	6° 13' 4.199" W	58° 9.600' N	6° 13.070' W	58.159996	-6.217833
12	58° 9' 9.340" N	6° 11' 11.583" W	58° 9.156' N	6° 11.193' W	58.152595	-6.186551
13	58° 8' 43.421" N	6° 8' 39.775" W	58° 8.724' N	6° 8.663' W	58.145395	-6.144382
14	58° 8' 31.328" N	6° 6' 54.641" W	58° 8.522' N	6° 6.911' W	58.142036	-6.115178
15	58° 8' 16.597" N	6° 5' 55.001" W	58° 8.277' N	6° 5.917' W	58.137943	-6.098611
16	58° 8' 4.163" N	6° 3' 52.091" W	58° 8.069' N	6° 3.868' W	58.13449	-6.06447
17	58° 7' 22.617" N	6° 0' 43.184" W	58° 7.377' N	6° 0.720' W	58.122949	-6.011995
18	58° 7' 19.336" N	5° 59' 17.753" W	58° 7.322' N	5° 59.296' W	58.122038	-5.988265
19	58° 7' 10.469" N	5° 58' 35.993" W	58° 7.174' N	5° 58.600' W	58.119575	-5.976665
20	57° 59' 56.899" N	5° 44' 29.756" W	57° 59.948' N	5° 44.496' W	57.999138	-5.741599
21	57° 59' 26.738" N	5° 44' 12.295" W	57° 59.446' N	5° 44.205' W	57.990761	-5.736749
22	57° 58' 15.759" N	5° 42' 4.424" W	57° 58.263' N	5° 42.074' W	57.971044	-5.701229
23	57° 58' 7.576" N	5° 41' 42.182" W	57° 58.126' N	5° 41.703' W	57.968771	-5.69505
24	57° 57' 47.376" N	5° 41' 5.433" W	57° 57.790' N	5° 41.091' W	57.96316	-5.684842
25	57° 57' 28.498" N	5° 40' 38.567" W	57° 57.475' N	5° 40.643' W	57.957916	-5.67738
26	57° 57' 10.805" N	5° 39' 38.594" W	57° 57.180' N	5° 39.643' W	57.953001	-5.66072
27	57° 57' 6.277" N	5° 38' 21.690" W	57° 57.105' N	5° 38.362' W	57.951744	-5.639358
28	57° 56' 44.168" N	5° 36' 5.494" W	57° 56.736' N	5° 36.092' W	57.945602	-5.601526
29	57° 56' 6.517" N	5° 34' 21.514" W	57° 56.109' N	5° 34.359' W	57.935144	-5.572643
30	57° 55' 45.960" N	5° 33' 11.159" W	57° 55.766' N	5° 33.186' W	57.929433	-5.5531
31	57° 55' 50.327" N	5° 32' 10.593" W	57° 55.839' N	5° 32.177' W	57.930646	-5.536276
32	57° 55' 31.299" N	5° 30' 13.977" W	57° 55.522' N	5° 30.233' W	57.925361	-5.503882
33	57° 55' 24.456" N	5° 28' 57.607" W	57° 55.408' N	5° 28.960' W	57.92346	-5.482668
34	57° 55' 12.809" N	5° 28' 17.797" W	57° 55.213' N	5° 28.297' W	57.920225	-5.47161
35	57° 55' 9.691" N	5° 27' 17.867" W	57° 55.162' N	5° 27.298' W	57.919359	-5.454963
36	57° 54' 59.855" N	5° 25' 42.221" W	57° 54.998' N	5° 25.704' W	57.916626	-5.428395
37	57° 55' 3.503" N	5° 25' 1.901" W	57° 55.058' N	5° 25.032' W	57.91764	-5.417195
38	57° 55' 2.897" N	5° 24' 38.434" W	57° 55.048' N	5° 24.641' W	57.917471	-5.410676
39	57° 54' 37.272" N	5° 23' 58.854" W	57° 54.621' N	5° 23.981' W	57.910353	-5.399682
40	57° 53' 25.886" N	5° 20' 41.009" W	57° 53.431' N	5° 20.683' W	57.890524	-5.344725
41	57° 53' 13.426" N	5° 20' 25.182" W	57° 53.224' N	5° 20.420' W	57.887063	-5.340328
42	57° 52' 52.886" N	5° 19' 28.152" W	57° 52.881' N	5° 19.469' W	57.881357	-5.324487
43	57° 52' 12.072" N	5° 18' 17.228" W	57° 52.201' N	5° 18.287' W	57.87002	-5.304786

Annex Three. Cable route coordinates.

Point	Coordinates for LT14 Western Isles HVDC Link Installation Corridor (WGS 84) ¹					
	Degrees, Minutes and Seconds		Degrees and Decimal Minutes		Decimal Degrees	
	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude
44	57° 51' 56.897" N	5° 17' 38.168" W	57° 51.948' N	5° 17.636' W	57.865805	-5.293936
45	57° 51' 50.477" N	5° 16' 54.873" W	57° 51.841' N	5° 16.915' W	57.864021	-5.281909
46	57° 51' 42.819" N	5° 16' 25.233" W	57° 51.714' N	5° 16.421' W	57.861894	-5.273676
47	57° 51' 30.241" N	5° 15' 54.456" W	57° 51.504' N	5° 15.908' W	57.8584	-5.265127
48	57° 51' 23.294" N	5° 15' 8.353" W	57° 51.388' N	5° 15.139' W	57.856471	-5.25232
49	57° 51' 17.027" N	5° 14' 40.791" W	57° 51.284' N	5° 14.680' W	57.85473	-5.244664
50	57° 50' 41.673" N	5° 13' 44.451" W	57° 50.695' N	5° 13.741' W	57.844909	-5.229014
51	57° 50' 34.376" N	5° 13' 14.251" W	57° 50.573' N	5° 13.238' W	57.842882	-5.220625
52	57° 50' 31.719" N	5° 13' 17.847" W	57° 50.529' N	5° 13.297' W	57.842144	-5.221624
53	57° 50' 39.346" N	5° 13' 58.281" W	57° 50.656' N	5° 13.971' W	57.844263	-5.232856
54	57° 51' 8.910" N	5° 14' 49.404" W	57° 51.149' N	5° 14.823' W	57.852475	-5.247057
55	57° 51' 17.486" N	5° 15' 13.830" W	57° 51.291' N	5° 15.230' W	57.854857	-5.253842
56	57° 51' 24.350" N	5° 15' 59.719" W	57° 51.406' N	5° 15.995' W	57.856764	-5.266589
57	57° 51' 37.171" N	5° 16' 31.312" W	57° 51.620' N	5° 16.522' W	57.860325	-5.275364
58	57° 51' 47.855" N	5° 17' 35.326" W	57° 51.798' N	5° 17.589' W	57.863293	-5.293146
59	57° 52' 7.261" N	5° 18' 25.369" W	57° 52.121' N	5° 18.423' W	57.868684	-5.307047
60	57° 52' 47.951" N	5° 19' 36.124" W	57° 52.799' N	5° 19.602' W	57.879986	-5.326701
61	57° 53' 8.858" N	5° 20' 33.864" W	57° 53.148' N	5° 20.564' W	57.885794	-5.34274
62	57° 53' 21.005" N	5° 20' 49.128" W	57° 53.350' N	5° 20.819' W	57.889168	-5.34698
63	57° 54' 32.282" N	5° 24' 6.681" W	57° 54.538' N	5° 24.111' W	57.908967	-5.401856
64	57° 54' 56.807" N	5° 24' 44.093" W	57° 54.947' N	5° 24.735' W	57.91578	-5.412248
65	57° 54' 53.359" N	5° 25' 43.006" W	57° 54.889' N	5° 25.717' W	57.914822	-5.428613
66	57° 55' 3.314" N	5° 27' 19.883" W	57° 55.055' N	5° 27.331' W	57.917587	-5.455523
67	57° 55' 6.475" N	5° 28' 20.717" W	57° 55.108' N	5° 28.345' W	57.918465	-5.472421
68	57° 55' 18.306" N	5° 29' 1.633" W	57° 55.305' N	5° 29.027' W	57.921752	-5.483787
69	57° 55' 25.021" N	5° 30' 16.965" W	57° 55.417' N	5° 30.283' W	57.923617	-5.504712
70	57° 55' 43.852" N	5° 32' 11.949" W	57° 55.731' N	5° 32.199' W	57.928848	-5.536653
71	57° 55' 39.486" N	5° 33' 13.887" W	57° 55.658' N	5° 33.231' W	57.927635	-5.553858
72	57° 56' 0.995" N	5° 34' 27.850" W	57° 56.017' N	5° 34.464' W	57.93361	-5.574403
73	57° 56' 38.251" N	5° 36' 10.520" W	57° 56.638' N	5° 36.175' W	57.943958	-5.602922
74	57° 56' 59.979" N	5° 38' 24.483" W	57° 57.000' N	5° 38.408' W	57.949994	-5.640134
75	57° 57' 4.546" N	5° 39' 42.085" W	57° 57.076' N	5° 39.701' W	57.951263	-5.66169
76	57° 57' 23.318" N	5° 40' 46.028" W	57° 57.389' N	5° 40.767' W	57.956477	-5.679452
77	57° 57' 43.026" N	5° 41' 14.438" W	57° 57.717' N	5° 41.241' W	57.961952	-5.687344
78	57° 58' 2.703" N	5° 41' 50.219" W	57° 58.045' N	5° 41.837' W	57.967417	-5.697283
79	57° 58' 11.051" N	5° 42' 12.786" W	57° 58.184' N	5° 42.213' W	57.969736	-5.703552
80	57° 59' 23.035" N	5° 44' 22.445" W	57° 59.384' N	5° 44.374' W	57.989732	-5.739568
81	57° 59' 52.861" N	5° 44' 39.399" W	57° 59.881' N	5° 44.657' W	57.998017	-5.744278
82	58° 7' 4.815" N	5° 58' 42.108" W	58° 7.080' N	5° 58.702' W	58.118004	-5.978363
83	58° 7' 12.967" N	5° 59' 20.177" W	58° 7.216' N	5° 59.336' W	58.120269	-5.988938
84	58° 7' 16.345" N	6° 0' 46.443" W	58° 7.272' N	6° 0.774' W	58.121207	-6.012901
85	58° 7' 57.989" N	6° 3' 55.815" W	58° 7.966' N	6° 3.930' W	58.132775	-6.065504
86	58° 8' 12.426" N	6° 6' 17.797" W	58° 8.207' N	6° 6.297' W	58.136785	-6.104944

Annex Three. Cable route coordinates.

Point	Coordinates for LT14 Western Isles HVDC Link Installation Corridor (WGS 84) ¹					
	Degrees, Minutes and Seconds		Degrees and Decimal Minutes		Decimal Degrees	
	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude
87	58° 9' 3.242" N	6° 11' 15.650" W	58° 9.054' N	6° 11.261' W	58.1509	-6.18768
88	58° 9' 29.917" N	6° 13' 8.458" W	58° 9.499' N	6° 13.141' W	58.15831	-6.219016
89	58° 9' 39.376" N	6° 14' 8.816" W	58° 9.656' N	6° 14.147' W	58.160938	-6.235782
90	58° 9' 52.224" N	6° 15' 10.843" W	58° 9.870' N	6° 15.181' W	58.164507	-6.253012
91	58° 10' 10.122" N	6° 16' 16.492" W	58° 10.169' N	6° 16.275' W	58.169478	-6.271248
92	58° 10' 11.931" N	6° 16' 31.270" W	58° 10.199' N	6° 16.521' W	58.169981	-6.275353
93	58° 10' 4.330" N	6° 18' 31.314" W	58° 10.072' N	6° 18.522' W	58.167869	-6.308698
94	58° 10' 12.347" N	6° 21' 10.092" W	58° 10.206' N	6° 21.168' W	58.170096	-6.352803
95	58° 10' 36.755" N	6° 22' 13.965" W	58° 10.613' N	6° 22.233' W	58.176876	-6.370546
¹ . Landward boundaries of the survey corridor are defined by Mean High Water Springs (MHWS) Longitude and latitude coordinates are provided in WGS 1984 CRS (EPSG: 4326)						