

2013 No. 10

WILDLIFE

ENVIRONMENTAL PROTECTION

MARINE MANAGEMENT

**The Isles of Scilly Marine Conservation Zones Designation
Order 2013**

Made

21st November 2013

Coming into force

12th December 2013

The Secretary of State thinks it desirable to make this Order for the purpose of conserving the marine habitats and the species of marine fauna specified in Table 2 of Schedules 1 to 11 to this Order.

The Secretary of State has had regard to any obligations under EU or international law that relate to the conservation or improvement of the marine environment in accordance with section 123(5) of the Marine and Coastal Access Act 2009(a).

The Secretary of State has—

- (a) published notice of the proposal to make this Order in accordance with section 119(2) and (3) of that Act; and
- (b) consulted persons who are likely to be interested in, or affected by, the making of this Order in accordance with section 119(4) of that Act.

The Secretary of State makes the following Order in exercise of the powers conferred by sections 116(1), 117(1), (2) and (7), 118(1) and (6), and 123(1) of that Act.

Citation and commencement

1. This Order may be cited as the Isles of Scilly Marine Conservation Zones Designation Order 2013 and comes into force on 12th December 2013.

Interpretation

2. In this Order—

“co-ordinate” means a co-ordinate on the World Geodetic System 1984(b);

(a) 2009 c.23. For the definition of the “appropriate authority” see sections 116(5) and 147(1) of that Act.
(b) For the definition of “World Geodetic System 1984” see the National Geospatial-Intelligence Agency Technical Report TR8350.2, “Department of Defense World Geodetic System 1984, Its Definition and Relationships With Local Geodetic Systems”, Third Edition, 4 July 1997.

“protected feature”, in relation to the Zones, has the meaning given by article 4; and
“the Zones” means the areas designated by article 3(1) as marine conservation zones, and
“Zone” means one of those areas.

Areas designated

- 3.—(1) The areas described in paragraph (2) are designated as marine conservation zones.
- (2) The areas are—
- (a) the marine area enclosed by the eight boundary lines which are described in Table 1 of Schedule 1 (“Bishop to Crim”);
 - (b) the marine area enclosed by the 11 boundary lines which are described in Table 1 of Schedule 2 (“Gilstone to Gorregan”);
 - (c) the marine area enclosed by the 16 boundary lines which are described in Table 1 of Schedule 3 (“Hanjague to Deep Ledge”);
 - (d) the marine area enclosed by the 17 boundary lines which are described in Table 1 of Schedule 4 (“Higher Town”);
 - (e) the marine area enclosed by the nine boundary lines which are described in Table 1 of Schedule 5 (“Lower Ridge to Innisvouls”);
 - (f) the marine area enclosed by the 15 boundary lines which are described in Table 1 of Schedule 6 (“Men a Vaur to White Island”);
 - (g) the marine area enclosed by the 10 boundary lines which are described in Table 1 of Schedule 7 (“Peninnis to Dry Ledge”);
 - (h) the marine area enclosed by the 13 boundary lines which are described in Table 1 of Schedule 8 (“Plympton to Spanish Ledge”);
 - (i) the marine area enclosed by the 17 boundary lines which are described in Table 1 of Schedule 9 (“Smith Sound Tide Swept Channel”);
 - (j) the marine area enclosed by the 15 boundary lines which are described in Table 1 of Schedule 10 (“Tean”); and
 - (k) the marine area enclosed by the nine boundary lines which are described in Table 1 of Schedule 11 (“Bristows to The Stones”).
- (3) In paragraph (2)—
- (a) “described” means described in each case by reference to—
 - (i) the co-ordinates of the points joined by the line; and
 - (ii) a topographical description of the line; and
 - (b) “marine area”, in relation to an area designated, means—
 - (i) any area of seabed or other land (whether or not covered by water) seaward of the mean high water line within that area; and
 - (ii) all of the water covering any part of that seabed or other land.
- (4) The Zones may together be referred to as “the Isles of Scilly Marine Conservation Zones”.

Protected features

4. The protected features are specified in the Schedules as follows—
- (a) in relation to Bishop to Crim, in Table 2 of Schedule 1;
 - (b) in relation to Gilstone to Gorregan, in Table 2 of Schedule 2;
 - (c) in relation to Hanjague to Deep Ledge, in Table 2 of Schedule 3;
 - (d) in relation to Higher Town, in Table 2 of Schedule 4;
 - (e) in relation to Lower Ridge to Innisvouls, in Table 2 of Schedule 5;
 - (f) in relation to Men a Vaur to White Island, in Table 2 of Schedule 6;
 - (g) in relation to Peninnis to Dry Ledge, in Table 2 of Schedule 7;

- (h) in relation to Plympton to Spanish Ledge, in Table 2 of Schedule 8;
- (i) in relation to Smith Sound Tide Swept Channel, in Table 2 of Schedule 9;
- (j) in relation to Tean, in Table 2 of Schedule 10; and
- (k) in relation to Bristows to The Stones, in Table 2 of Schedule 11.

Conservation objective

5.—(1) The conservation objective of each of the Zones is that the protected features or feature—

- (a) so far as already in favourable condition, remain in such condition; and
- (b) so far as not already in favourable condition, be brought into such condition, and remain in such condition.

(2) In paragraph (1), “favourable condition”—

- (a) with respect to a broadscale marine habitat or a marine habitat within a Zone, means that—
 - (i) its extent is stable or increasing; and
 - (ii) its structures and functions, its quality, and the composition of its characteristic biological communities are such as to ensure that it remains in a condition which is healthy and not deteriorating;
- (b) with respect to a species of marine fauna within a Zone, means that the quality and quantity of its habitat and the composition of its population in terms of number, age and sex ratio are such as to ensure that the population is maintained in numbers which enable it to thrive.

(3) In paragraph (2)(a)(ii), the reference to the composition of the characteristic biological communities of a habitat includes a reference to the diversity and abundance of species forming part of or inhabiting that habitat.

(4) For the purposes of paragraph (2)(a)(ii), any temporary deterioration in condition is to be disregarded if the habitat is sufficiently healthy and resilient to enable its recovery.

(5) For the purposes of paragraph (2)(b), any temporary reduction of numbers is to be disregarded if the population is sufficiently thriving and resilient to enable its recovery.

(6) For the purpose of determining whether a protected feature is in favourable condition within the meaning of paragraph (2), any alteration to that feature brought about entirely by natural processes is to be disregarded.

21st November 2013

George Eustice
Parliamentary Under Secretary of State
Department for Environment, Food and Rural Affairs

SCHEDULE 1

Articles 3(2)(a) and 4(a)

Bishop to Crim

Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 54' 24.235" N and 06° 27' 03.927" W	49° 54' 14.558" N and 06° 26' 40.721" W	Geodesic line
2.	49° 54' 14.558" N and 06° 26' 40.721" W	49° 52' 40.274" N and 06° 26' 06.399" W	Geodesic line
3.	49° 52' 40.274" N and 06° 26' 06.399" W	49° 51' 53.864" N and 06° 26' 07.715" W	Geodesic line
4.	49° 51' 53.864" N and 06° 26' 07.715" W	49° 51' 51.745" N and 06° 27' 02.889" W	Geodesic line
5.	49° 51' 51.745" N and 06° 27' 02.889" W	49° 53' 25.445" N and 06° 28' 04.690" W	Geodesic line
6.	49° 53' 25.445" N and 06° 28' 04.690" W	49° 53' 58.790" N and 06° 27' 59.594" W	Geodesic line
7.	49° 53' 58.790" N and 06° 27' 59.594" W	49° 54' 22.936" N and 06° 27' 37.653" W	Geodesic line
8.	49° 54' 22.936" N and 06° 27' 37.653" W	49° 54' 24.235" N and 06° 27' 03.927" W	Geodesic line

Table 2

Protected feature

<i>Protected feature</i>	<i>Type of feature</i>
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna

SCHEDULE 2

Articles 3(2)(b) and 4(b)

Gilstone to Gorregan

Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 52' 08.125" N and 06° 23' 10.221" W	49° 52' 04.337" N and 06° 23' 01.344" W	Geodesic line
2.	49° 52' 04.337" N and 06° 23' 01.344" W	49° 51' 58.152" N and 06° 22' 58.553" W	Geodesic line
3.	49° 51' 58.152" N and 06° 22' 58.553" W	49° 51' 46.857" N and 06° 23' 05.263" W	Geodesic line
4.	49° 51' 46.857" N and	49° 51' 39.651" N and	Geodesic line

5.	06° 23' 05.263" W 49° 51' 39.651" N and 06° 23' 59.002" W	06° 23' 59.002" W 49° 51' 28.113" N and 06° 24' 30.689" W	Geodesic line
6.	49° 51' 28.113" N and 06° 24' 30.689" W	49° 51' 29.915" N and 06° 24' 43.523" W	Geodesic line
7.	49° 51' 29.915" N and 06° 24' 43.523" W	49° 51' 44.964" N and 06° 24' 47.668" W	Geodesic line
8.	49° 51' 44.964" N and 06° 24' 47.668" W	49° 51' 54.010" N and 06° 24' 38.843" W	Geodesic line
9.	49° 51' 54.010" N and 06° 24' 38.843" W	49° 52' 07.006" N and 06° 23' 17.260" W	Geodesic line
10.	49° 52' 07.006" N and 06° 23' 17.260" W	49° 52' 07.131" N and 06° 23' 16.489" W	Mean high water line
11.	49° 52' 07.131" N and 06° 23' 16.489" W	49° 52' 08.125" N and 06° 23' 10.221" W	Geodesic line

Table 2

Protected features

<i>Protected feature</i>	<i>Type of feature</i>
High energy intertidal rock	Broadscale marine habitat
Moderate energy intertidal rock	Broadscale marine habitat
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna

SCHEDULE 3

Articles 3(2)(c) and 4(c)

Hanjague to Deep Ledge

Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 58' 37.509" N and 06° 15' 53.000" W	49° 58' 18.636" N and 06° 15' 17.421" W	Geodesic line
2.	49° 58' 18.636" N and 06° 15' 17.421" W	49° 58' 22.107" N and 06° 15' 08.929" W	Geodesic line
3.	49° 58' 22.107" N and 06° 15' 08.929" W	49° 58' 21.196" N and 06° 15' 01.864" W	Geodesic line
4.	49° 58' 21.196" N and 06° 15' 01.864" W	49° 58' 07.645" N and 06° 14' 37.359" W	Geodesic line
5.	49° 58' 07.645" N and 06° 14' 37.359" W	49° 57' 58.114" N and 06° 14' 24.457" W	Geodesic line
6.	49° 57' 58.114" N and 06° 14' 24.457" W	49° 57' 43.663" N and 06° 14' 18.107" W	Geodesic line
7.	49° 57' 43.663" N and 06° 14' 18.107" W	49° 57' 15.971" N and 06° 14' 28.275" W	Geodesic line
8.	49° 57' 15.971" N and 06° 14' 28.275" W	49° 57' 15.919" N and 06° 14' 40.874" W	Geodesic line
9.	49° 57' 15.919" N and 06° 14' 40.874" W	49° 57' 43.227" N and 06° 15' 51.111" W	Geodesic line
10.	49° 57' 43.227" N and	49° 57' 52.343" N and	Mean high water line

11.	06° 15' 51.111" W 49° 57' 52.343" N and 06° 16' 32.353" W	06° 16' 32.353" W 49° 57' 53.033" N and 06° 16' 32.738" W	Geodesic line
12.	49° 57' 53.033" N and 06° 16' 32.738" W	49° 57' 53.102" N and 06° 16' 32.601" W	Geodesic line
13.	49° 57' 53.102" N and 06° 16' 32.601" W	49° 58' 04.963" N and 06° 16' 28.395" W	Geodesic line
14.	49° 58' 04.963" N and 06° 16' 28.395" W	49° 58' 16.286" N and 06° 16' 15.154" W	Geodesic line
15.	49° 58' 16.286" N and 06° 16' 15.154" W	49° 58' 31.344" N and 06° 16' 16.916" W	Geodesic line
16.	49° 58' 31.344" N and 06° 16' 16.916" W	49° 58' 37.509" N and 06° 15' 53.000" W	Geodesic line

Table 2

Protected features

<i>Protected feature</i>	<i>Type of feature</i>
High energy intertidal rock	Broadscale marine habitat
Intertidal coarse sediment	Broadscale marine habitat
Moderate energy intertidal rock	Broadscale marine habitat
Intertidal underboulder communities	Marine habitat
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna

SCHEDULE 4

Articles 3(2)(d) and 4(d)

Higher Town

Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 57' 40.011" N and 06° 15' 58.081" W	49° 57' 19.666" N and 06° 15' 31.074" W	Geodesic line
2.	49° 57' 19.666" N and 06° 15' 31.074" W	49° 57' 14.215" N and 06° 15' 32.818" W	Geodesic line
3.	49° 57' 14.215" N and 06° 15' 32.818" W	49° 57' 07.119" N and 06° 15' 35.088" W	Mean high water line
4.	49° 57' 07.119" N and 06° 15' 35.088" W	49° 56' 50.470" N and 06° 15' 40.412" W	Geodesic line
5.	49° 56' 50.470" N and 06° 15' 40.412" W	49° 56' 41.888" N and 06° 15' 54.158" W	Geodesic line
6.	49° 56' 41.888" N and 06° 15' 54.158" W	49° 56' 41.302" N and 06° 15' 58.436" W	Geodesic line
7.	49° 56' 41.302" N and 06° 15' 58.436" W	49° 56' 41.132" N and 06° 15' 59.678" W	Mean high water line
8.	49° 56' 41.132" N and 06° 15' 59.678" W	49° 56' 40.727" N and 06° 16' 02.634" W	Geodesic line
9.	49° 56' 40.727" N and 06° 16' 02.634" W	49° 57' 00.044" N and 06° 17' 02.244" W	Geodesic line
10.	49° 57' 00.044" N and	49° 57' 16.534" N and	Geodesic line

11.	06° 17' 02.244" W 49° 57' 16.534" N and 06° 17' 22.078" W	06° 17' 22.078" W 49° 57' 28.203" N and 06° 17' 24.091" W	Geodesic line
12.	49° 57' 28.203" N and 06° 17' 24.091" W	49° 57' 28.661" N and 06° 17' 06.458" W	Geodesic line
13.	49° 57' 28.661" N and 06° 17' 06.458" W	49° 57' 24.519" N and 06° 16' 52.578" W	Mean high water line
14.	49° 57' 24.519" N and 06° 16' 52.578" W	49° 57' 26.741" N and 06° 16' 27.212" W	Geodesic line
15.	49° 57' 26.741" N and 06° 16' 27.212" W	49° 57' 31.113" N and 06° 16' 28.335" W	Geodesic line
16.	49° 57' 31.113" N and 06° 16' 28.335" W	49° 57' 33.058" N and 06° 16' 22.321" W	Geodesic line
17.	49° 57' 33.058" N and 06° 16' 22.321" W	49° 57' 40.011" N and 06° 15' 58.081" W	Mean high water line

Table 2

Protected features

<i>Protected feature</i>	<i>Type of feature</i>
Intertidal coarse sediment	Broadscale marine habitat
Intertidal sand and muddy sand	Broadscale marine habitat
Low energy intertidal rock	Broadscale marine habitat
Moderate energy intertidal rock	Broadscale marine habitat
Intertidal underboulder communities	Marine habitat
Stalked jellyfish (<i>Halicystus auricula</i>)	Species of marine fauna

SCHEDULE 5

Articles 3(2)(e) and 4(e)

Lower Ridge to Innisvouls

Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 57' 06.833" N and 06° 14' 52.421" W	49° 57' 01.460" N and 06° 14' 31.400" W	Geodesic line
2.	49° 57' 01.460" N and 06° 14' 31.400" W	49° 56' 48.772" N and 06° 14' 23.411" W	Geodesic line
3.	49° 56' 48.772" N and 06° 14' 23.411" W	49° 56' 02.265" N and 06° 15' 02.121" W	Geodesic line
4.	49° 56' 02.265" N and 06° 15' 02.121" W	49° 55' 52.436" N and 06° 16' 5.878" W	Geodesic line
5.	49° 55' 52.436" N and 06° 16' 05.878" W	49° 56' 08.544" N and 06° 16' 07.518" W	Geodesic line
6.	49° 56' 08.544" N and 06° 16' 07.518" W	49° 56' 44.741" N and 06° 15' 11.592" W	Geodesic line
7.	49° 56' 44.741" N and 06° 15' 11.592" W	49° 56' 54.367" N and 06° 15' 14.554" W	Geodesic line
8.	49° 56' 54.367" N and 06° 15' 14.554" W	49° 57' 04.100" N and 06° 15' 14.261" W	Mean high water line

9.	49° 57' 04.100" N and 06° 15' 14.261" W	49° 57' 06.833" N and 06° 14' 52.421" W	Geodesic line
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Table 2

Protected features

<i>Protected feature</i>	<i>Type of feature</i>
Moderate energy intertidal rock	Broadscale marine habitat
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna

SCHEDULE 6

Articles 3(2)(f) and 4(f)

Men a Vaur to White Island

Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 59' 08.935" N and 06° 17' 15.474" W	49° 58' 45.715" N and 06° 16' 46.088" W	Geodesic line
2.	49° 58' 45.715" N and 06° 16' 46.088" W	49° 58' 23.837" N and 06° 17' 07.201" W	Geodesic line
3.	49° 58' 23.837" N and 06° 17' 07.201" W	49° 58' 21.686" N and 06° 17' 05.714" W	Geodesic line
4.	49° 58' 21.686" N and 06° 17' 05.714" W	49° 58' 12.632" N and 06° 17' 05.431" W	Geodesic line
5.	49° 58' 12.632" N and 06° 17' 05.431" W	49° 57' 57.187" N and 06° 17' 16.425" W	Geodesic line
6.	49° 57' 57.187" N and 06° 17' 16.425" W	49° 58' 17.687" N and 06° 17' 57.468" W	Mean high water line
7.	49° 58' 17.687" N and 06° 17' 57.468" W	49° 58' 19.741" N and 06° 18' 12.897" W	Geodesic line
8.	49° 58' 19.741" N and 06° 18' 12.897" W	49° 58' 33.893" N and 06° 18' 07.764" W	Geodesic line
9.	49° 58' 33.893" N and 06° 18' 07.764" W	49° 58' 33.039" N and 06° 19' 45.964" W	Geodesic line
10.	49° 58' 33.039" N and 06° 19' 45.964" W	49° 58' 29.467" N and 06° 19' 50.895" W	Geodesic line
11.	49° 58' 29.467" N and 06° 19' 50.895" W	49° 58' 28.754" N and 06° 20' 14.459" W	Geodesic line
12.	49° 58' 28.754" N and 06° 20' 14.459" W	49° 58' 42.244" N and 06° 20' 20.141" W	Geodesic line
13.	49° 58' 42.244" N and 06° 20' 20.141" W	49° 58' 56.864" N 06° 19' 34.626" W	Geodesic line
14.	49° 58' 56.864" N 06° 19' 34.626" W	49° 59' 07.567" N 06° 18' 15.859" W	Geodesic line
15.	49° 59' 07.567" N 06° 18' 15.859" W	49° 59' 08.935" N and 06° 17' 15.474" W	Geodesic line

Table 2

Protected features

<i>Protected feature</i>	<i>Type of feature</i>
High energy intertidal rock	Broadscale marine habitat
Intertidal coarse sediment	Broadscale marine habitat
Intertidal sand and muddy sand	Broadscale marine habitat
Moderate energy intertidal rock	Broadscale marine habitat
Intertidal underboulder communities	Marine habitat
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna
Stalked jellyfish (<i>Lucernariopsis campanulata</i>)	Species of marine fauna

SCHEDULE 7

Articles 3(2)(g) and 4(g)

Peninnis to Dry Ledge

Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 55' 52.169" N and 06° 16' 20.422" W	49° 55' 36.957" N and 06° 16' 04.243" W	Geodesic line
2.	49° 55' 36.957" N and 06° 16' 04.243" W	49° 55' 16.995" N and 06° 15' 54.368" W	Geodesic line
3.	49° 55' 16.995" N and 06° 15' 54.368" W	49° 54' 57.056" N and 06° 16' 12.256" W	Geodesic line
4.	49° 54' 57.056" N and 06° 16' 12.256" W	49° 54' 25.031" N and 06° 16' 55.489" W	Geodesic line
5.	49° 54' 25.031" N and 06° 16' 55.489" W	49° 53' 58.314" N and 06° 17' 46.615" W	Geodesic line
6.	49° 53' 58.314" N and 06° 17' 46.615" W	49° 54' 08.230" N and 06° 18' 26.406" W	Geodesic line
7.	49° 54' 08.230" N and 06° 18' 26.406" W	49° 54' 17.493" N and 06° 18' 32.434" W	Geodesic line
8.	49° 54' 17.493" N and 06° 18' 32.434" W	49° 54' 19.634" N and 06° 18' 23.253" W	Geodesic line
9.	49° 54' 19.634" N and 06° 18' 23.253" W	49° 55' 47.571" N and 06° 16' 53.949" W	Mean high water line
10.	49° 55' 47.571" N and 06° 16' 53.949" W	49° 55' 52.169" N and 06° 16' 20.422" W	Geodesic line

Table 2

Protected features

<i>Protected feature</i>	<i>Type of feature</i>
Intertidal coarse sediment	Broadscale marine habitat
Intertidal mixed sediments	Broadscale marine habitat
Intertidal sand and muddy sand	Broadscale marine habitat
Low energy intertidal rock	Broadscale marine habitat
Moderate energy intertidal rock	Broadscale marine habitat
Intertidal underboulder communities	Marine habitat
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna

SCHEDULE 8

Articles 3(2)(h) and 4(h)

Plympton to Spanish Ledge

Table 1

Area designated – boundary lines

Boundary line	Sets of co-ordinates of points which boundary line joins		Topographical description of boundary line
	Initial point	End point	
1.	49° 54' 03.500" N and 06° 18' 47.471" W	49° 53' 58.008" N and 06° 18' 20.709" W	Geodesic line
2.	49° 53' 58.008" N and 06° 18' 20.709" W	49° 53' 46.363" N and 06° 18' 17.109" W	Geodesic line
3.	49° 53' 46.363" N and 06° 18' 17.109" W	49° 53' 06.678" N and 06° 19' 18.103" W	Geodesic line
4.	49° 53' 06.678" N and 06° 19' 18.103" W	49° 52' 35.769" N and 06° 20' 49.582" W	Geodesic line
5.	49° 52' 35.769" N and 06° 20' 49.582" W	49° 52' 39.563" N and 06° 21' 04.334" W	Geodesic line
6.	49° 52' 39.563" N and 06° 21' 04.334" W	49° 52' 46.788" N and 06° 21' 11.512" W	Geodesic line
7.	49° 52' 46.788" N and 06° 21' 11.512" W	49° 52' 52.282" N and 06° 21' 11.409" W	Geodesic line
8.	49° 52' 52.282" N and 06° 21' 11.409" W	49° 52' 57.872" N and 06° 21' 05.831" W	Geodesic line
9.	49° 52' 57.872" N and 06° 21' 05.831" W	49° 53' 00.494" N and 06° 20' 35.070" W	Geodesic line
10.	49° 53' 00.494" N and 06° 20' 35.070" W	49° 53' 20.790" N and 06° 20' 12.248" W	Mean high water line
11.	49° 53' 20.790" N and 06° 20' 12.248" W	49° 53' 25.216" N and 06° 19' 54.029" W	Geodesic line
12.	49° 53' 25.216" N and 06° 19' 54.029" W	49° 53' 34.339" N and 06° 19' 38.209" W	Mean high water line
13.	49° 53' 34.339" N and 06° 19' 38.209" W	49° 54' 03.500" N and 06° 18' 47.471" W	Geodesic line

Table 2

Protected features

Protected feature	Type of feature
High energy intertidal rock	Broadscale marine habitat
Intertidal sand and muddy sand	Broadscale marine habitat
Moderate energy intertidal rock	Broadscale marine habitat
Intertidal underboulder communities	Marine habitat
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna

SCHEDULE 9

Articles 3(2)(i) and 4(i)

Smith Sound Tide Swept Channel

Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 53' 53.838" N and 06° 21' 39.260" W	49° 53' 44.722" N and 06° 21' 26.041" W	Geodesic line
2.	49° 53' 44.722" N and 06° 21' 26.041" W	49° 53' 34.670" N and 06° 21' 24.219" W	Geodesic line
3.	49° 53' 34.670" N and 06° 21' 24.219" W	49° 53' 33.342" N and 06° 21' 10.698" W	Geodesic line
4.	49° 53' 33.342" N and 06° 21' 10.698" W	49° 53' 33.156" N and 06° 21' 09.734" W	Mean high water line
5.	49° 53' 33.156" N and 06° 21' 09.734" W	49° 53' 31.844" N and 06° 21' 05.072" W	Geodesic line
6.	49° 53' 31.844" N and 06° 21' 05.072" W	49° 53' 16.004" N and 06° 21' 08.547" W	Mean high water line
7.	49° 53' 16.004" N and 06° 21' 08.547" W	49° 53' 06.294" N and 06° 21' 04.772" W	Geodesic line
8.	49° 53' 06.294" N and 06° 21' 04.772" W	49° 52' 57.872" N and 06° 21' 05.831" W	Geodesic line
9.	49° 52' 57.872" N and 06° 21' 05.831" W	49° 52' 52.282" N and 06° 21' 11.409" W	Geodesic line
10.	49° 52' 52.282" N and 06° 21' 11.409" W	49° 52' 45.947" N and 06° 21' 25.732" W	Geodesic line
11.	49° 52' 45.947" N and 06° 21' 25.732" W	49° 52' 45.574" N and 06° 21' 40.800" W	Geodesic line
12.	49° 52' 45.574" N and 06° 21' 40.800" W	49° 53' 00.805" N and 06° 21' 47.335" W	Geodesic line
13.	49° 53' 00.805" N and 06° 21' 47.335" W	49° 53' 28.590" N and 06° 21' 49.961" W	Geodesic line
14.	49° 53' 28.590" N and 06° 21' 49.961" W	49° 53' 30.991" N and 06° 22' 00.348" W	Geodesic line
15.	49° 53' 30.991" N and 06° 22' 00.348" W	49° 53' 48.341" N and 06° 22' 13.360" W	Mean high water line
16.	49° 53' 48.341" N and 06° 22' 13.360" W	49° 53' 52.089" N and 06° 22' 14.117" W	Geodesic line
17.	49° 53' 52.089" N and 06° 22' 14.117" W	49° 53' 53.838" N and 06° 21' 39.260" W	Geodesic line

Table 2

Protected features

<i>Protected feature</i>	<i>Type of feature</i>
High energy intertidal rock	Broadscale marine habitat
Moderate energy intertidal rock	Broadscale marine habitat
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna

SCHEDULE 10

Articles 3(2)(j) and 4(j)

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Table 1

Area designated – boundary lines

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	49° 58' 19.074" N and 06° 19' 19.240" W	49° 58' 17.090" N and 06° 18' 59.569" W	Geodesic line
2.	49° 58' 17.090" N and 06° 18' 59.569" W	49° 58' 14.933" N and 06° 18' 59.021" W	Geodesic line
3.	49° 58' 14.933" N and 06° 18' 59.021" W	49° 58' 12.488" N and 06° 18' 56.063" W	Geodesic line
4.	49° 58' 12.488" N and 06° 18' 56.063" W	49° 58' 08.790" N and 06° 18' 33.371" W	Mean high water line
5.	49° 58' 08.790" N and 06° 18' 33.371" W	49° 58' 07.655" N and 06° 18' 09.226" W	Geodesic line
6.	49° 58' 07.655" N and 06° 18' 09.226" W	49° 57' 53.887" N and 06° 18' 16.414" W	Mean high water line
7.	49° 57' 53.887" N and 06° 18' 16.414" W	49° 57' 53.170" N and 06° 18' 18.393" W	Geodesic line
8.	49° 57' 53.170" N and 06° 18' 18.393" W	49° 57' 47.523" N and 06° 18' 16.591" W	Mean low water line
9.	49° 57' 47.523" N and 06° 18' 16.591" W	49° 57' 41.660" N and 06° 18' 12.390" W	Geodesic line
10.	49° 57' 41.660" N and 06° 18' 12.390" W	49° 57' 31.816" N and 06° 18' 07.741" W	Geodesic line
11.	49° 57' 31.816" N and 06° 18' 07.741" W	49° 57' 17.413" N and 06° 18' 13.026" W	Geodesic line
12.	49° 57' 17.413" N and 06° 18' 13.026" W	49° 57' 39.501" N and 06° 19' 04.683" W	Geodesic line
13.	49° 57' 39.501" N and 06° 19' 04.683" W	49° 58' 10.092" N and 06° 19' 29.441" W	Geodesic line
14.	49° 58' 10.092" N and 06° 19' 29.441" W	49° 58' 15.062" N and 06° 19' 27.725" W	Geodesic line
15.	49° 58' 15.062" N and 06° 19' 27.725" W	49° 58' 19.074" N and 06° 19' 19.240" W	Mean high water line

Table 2

Protected features

<i>Protected feature</i>	<i>Type of feature</i>
Intertidal coarse sediment	Broadscale marine habitat
Intertidal sand and muddy sand	Broadscale marine habitat
Moderate energy intertidal rock	Broadscale marine habitat
Intertidal underboulder communities	Marine habitat

Bristows to The Stones**Table 1****Area designated – boundary lines**

<i>Boundary line</i>	<i>Sets of co-ordinates of points which boundary line joins</i>		<i>Topographical description of boundary line</i>
	<i>Initial point</i>	<i>End point</i>	
1.	50° 02' 53.214" N and 06° 09' 07.476" W	50° 02' 56.196" N and 06° 08' 26.916" W	Geodesic line
2.	50° 02' 56.196" N and 06° 08' 26.916" W	50° 01' 56.035" N and 06° 07' 06.463" W	Geodesic line
3.	50° 01' 56.035" N and 06° 07' 06.463" W	49° 59' 30.542" N and 06° 09' 51.736" W	Geodesic line
4.	49° 59' 30.542" N and 06° 09' 51.736" W	49° 59' 06.594" N and 06° 10' 26.075" W	Geodesic line
5.	49° 59' 06.594" N and 06° 10' 26.075" W	49° 59' 09.360" N and 06° 11' 33.668" W	Geodesic line
6.	49° 59' 09.360" N and 06° 11' 33.668" W	49° 59' 59.342" N and 06° 13' 26.225" W	Geodesic line
7.	49° 59' 59.342" N and 06° 13' 26.225" W	50° 00' 17.874" N and 06° 13' 27.648" W	Geodesic line
8.	50° 00' 17.874" N and 06° 13' 27.648" W	50° 00' 40.908" N and 06° 12' 53.901" W	Geodesic line
9.	50° 00' 40.908" N and 06° 12' 53.901" W	50° 02' 53.214" N and 06° 09' 07.476" W	Geodesic line

Table 2**Protected features**

<i>Protected feature</i>	<i>Type of feature</i>
High energy circalittoral rock	Broadscale marine habitat
Fragile sponge and anthozoan communities on subtidal rocky habitats	Marine habitat
Spiny lobster (<i>Palinurus elephas</i>)	Species of marine fauna
Pink sea-fan (<i>Eunicella verrucosa</i>)	Species of marine fauna

EXPLANATORY NOTE

(This note is not part of the Order)

This Order designates 11 areas as marine conservation zones (which may together be referred to as “the Isles of Scilly Marine Conservation Zones”). The areas designated are defined in article 3 and Table 1 of each of Schedules 1 to 11. The protected features of the Zones are specified by article 4 and in Table 2 of each of Schedules 1 to 11. The conservation objective of the Zones (in each case) is set out in article 5.

A full impact assessment of the effect that this instrument will have on the costs of business and the voluntary sector may be seen at https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/82721/mcz-designate-ia-20121213.pdf.