

SCHEDULE 6

Article 8

SOUTHERN INNER SOUND PROTECTED AREA

PART 1

DESCRIPTION OF THE SOUTHERN INNER SOUND PROTECTED AREA

Interpretation

1. In this Schedule—

- co-ordinate “A” is 57°28.234’ North latitude and 005°52.321’ West longitude;
- co-ordinate “B” is 57°07.104’ North latitude and 005°43.349’ West longitude;
- co-ordinate “C” is 57°08.598’ North latitude and 005°46.821’ West longitude;
- co-ordinate “D” is 57°18.706’ North latitude and 006°03.048’ West longitude;
- co-ordinate “E” is 57°19.688’ North latitude and 006°03.017’ West longitude;
- co-ordinate “F” is 57°24.184’ North latitude and 006°01.147’ West longitude;
- co-ordinate “G” is 57°24.184’ North latitude and 005°55.667’ West longitude; and
- co-ordinate “H” is 57°28.234’ North latitude and 005°52.548’ West longitude.

Description of the Southern Inner Sound Protected Area

2. The Southern Inner Sound Protected Area is that part of Scottish inshore waters, including the seabed and subsoil, which is enclosed by the boundary lines (the topographical descriptions of which are provided in the third column of the following table) which join in the order given the co-ordinates listed in the second column.

<i>Boundary Line</i>	<i>Co-ordinates between which the boundary line extends</i>	<i>Topographical description of boundary line</i>
1.	A to B	Line following the mean low water spring mark
2.	B to C	Geodesic line
3.	C to D	Line following the mean low water spring mark
4.	D to E	Geodesic line
5.	E to F	Line following the mean low water spring mark
6.	F to G	Geodesic line
7.	G to H	Geodesic line
8.	H to A	Geodesic line

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

PART 2

DESCRIPTION OF THE LOCHS DUICH, LONG AND ALSH ADDITIONAL PROTECTED AREA

Interpretation

3. In this Schedule—

co-ordinate “I” is 57°16.872’ North latitude and 005°43.977’ West longitude;
 co-ordinate “J” is 57°13.548’ North latitude and 005°39.131’ West longitude;
 co-ordinate “K” is 57°13.525’ North latitude and 005°39.724’ West longitude;
 co-ordinate “L” is 57°16.430’ North latitude and 005°45.136’ West longitude;
 co-ordinate “M” is 57°16.491’ North latitude and 005°45.164’ West longitude;
 co-ordinate “N” is 57°16.586’ North latitude and 005°45.710’ West longitude;
 co-ordinate “O” is 57°16.630’ North latitude and 005°45.836’ West longitude;
 co-ordinate “P” is 57°16.711’ North latitude and 005°46.062’ West longitude;
 co-ordinate “Q” is 57°16.872’ North latitude and 005°46.004’ West longitude;
 co-ordinate “R” is 57°16.988’ North latitude and 005°45.720’ West longitude;
 co-ordinate “S” is 57°17.000’ North latitude and 005°45.494’ West longitude;
 co-ordinate “T” is 57°16.918’ North latitude and 005°45.281’ West longitude;
 co-ordinate “U” is 57°16.767’ North latitude and 005°44.905’ West longitude; and
 co-ordinate “V” is 57°16.850’ North latitude and 005°44.335’ West longitude.

Description of the Lochs Duich, Long and Alsh Additional Protected Area

4. The Lochs Duich, Long and Alsh Additional Protected Area is that part of Scottish inshore waters within the Southern Inner Sound Protected Area, including the seabed and subsoil, which is enclosed by the boundary lines (the topographical descriptions of which are provided in the third column of the following table) which join in the order given the co-ordinates listed in the second column.

<i>Boundary Line</i>	<i>Co-ordinates between which the boundary line extends</i>	<i>Topographical description of boundary line</i>
1.	I to J	Line following the mean low water spring mark
2.	J to K	Geodesic line
3.	K to L	Line following the mean low water spring mark
4.	L to M	Geodesic line
5.	M to N	Geodesic line
6.	N to O	Geodesic line
7.	O to P	Geodesic line
8.	P to Q	Geodesic line
9.	Q to R	Geodesic line

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<i>Boundary Line</i>	<i>Co-ordinates between which the boundary line extends</i>	<i>Topographical description of boundary line</i>
10.	R to S	Geodesic line
11.	S to T	Geodesic line
12.	T to U	Geodesic line
13.	U to V	Geodesic line
14.	V to I	Geodesic line