SCHEDULE 2   Articles 2 and 4(4)(b)

AREAS WHERE MECHANICAL DREDGING AND, PROVIDED CERTAIN SPECIFIED EQUIPMENT IS NOT USED, DEMERSAL TRAWLING (EXCEPT BEAM TRAWLING) IS ALLOWED

For the purposes of articles 2 and 4(4)(b) the parts of the protected area described in this Schedule are enclosed by the boundary lines which are described below, in each case by reference to the co-ordinates of the points joined by a line and a topographical description of the line—

PART 1

Boundary Line	Set of co-ordinates of points which the boundary line joins	Topographic description of boundary line
1	AO to AP	Mean low water spring tide
2	AP to AQ	Geodesic line
3	AQ to AR	Mean low water spring tide
4	AR to AS	Geodesic line
5	AS to AT	Mean low water spring tide
6	AT to AU	Geodesic line
7	AU to AV	Mean low water spring tide
8	AV to AW	Geodesic line
9	AW to AX	Mean low water spring tide
10	AX to AY	Geodesic line
11	AY to AZ	Mean low water spring tide
12	AZ to AO	Geodesic line

Where—

"AO" is 56°42.650′N, 006°13.564′W;

"AP" is 56°40.798′N, 006°01.803′W;

"AQ" is 56°39.030′N, 006°00.165′W;

"AR" is 56°32.664′N, 005°52.001′W;

"AS" is 56°31.276′N, 005°51.997′W;

"AT" is 56°36.604′N, 006°01.898′W;

"AU" is 56°36.651′N, 006°01.797′W;

"AV" is 56°36.678′N, 006°01.765′W;

"AW" is 56°36.743′N, 006°01.712′W;

"AX" is 56°37.500′N, 006°02.676′W;

"AY" is 56°38.071′N, 006°03.598′W; and

"AZ" is 56°38.572′N, 006°11.715′W.

PART 2

Boundary Line	Set of co-ordinates of points which the boundary line joins	Topographic description of boundary line
1	BA to BB	Mean low water spring tide
2	BB to BC	Geodesic line
3	BC to BD	Mean low water spring tide
4	BD to BE	Geodesic line
5	BE to BF	Mean low water spring tide
6	BF to BG	Geodesic line
7	BG to BH	Mean low water spring tide
8	BH to BI	Geodesic line
9	BI to BJ	Mean low water spring tide
10	BJ to BK	Geodesic line
11	BK to BL	Mean low water spring tide
12	BL to BA	Geodesic line

Where—

"BA" is 56°27.683′N, 005°35.959′W;

"BB" is 56°31.970′N, 005°27.809′W;

"BC" is 56°31.223′N, 005°26.208′W;

"BD" is 56°28.815′N, 005°28.524′W;

"BE" is 56°26.245′N, 005°28.945′W;

"BF" is 56°25.380′N, 005°29.072′W;

"BG" is 56°25.317′N, 005°29.280′W;

"BH" is 56°23.459′N, 005°34.981′W;

"BI" is 56°27.287′N, 005°36.539′W;

"BJ" is 56°27.629′N, 005°36.047′W;

"BK" is 56°27.639′N, 005°36.028′W; and

"BL" is 56°27.671′N, 005°35.978′W.

PART 3

Boundary Line	Set of co-ordinates of points which the boundary line joins	Topographic description of boundary line
1	BM to BN	Mean low water spring tide
2	BN to BO	Geodesic line
3	BO to BP	Mean low water spring tide

Boundary Line	*Set of co-ordinates of points which the boundary line joins*	*Topographic description of boundary line*
4	BP to BM	Geodesic line

Where—

"BM" is 56°11.276′N, 005°37.940′W;

"BN" is 56°11.583′N, 005°37.773′W;

"BO" is 56°10.893′N, 005°34.954′W; and

"BP" is 56°08.322′N, 005°36.546′W.

PART 4

Boundary Line	*Set of co-ordinates of points which the boundary line joins*	*Topographic description of boundary line*
1	BQ to BR	Mean low water spring tide
2	BR to BS	Geodesic line
3	BS to BT	Mean low water spring tide
4	BT to BU	Geodesic line
5	BU to BV	Geodesic line
6	BV to BQ	Geodesic line

Where—

"BQ" is 56°07.799′N, 005°36.400′W;

"BR" is 56°07.806′N, 005°36.320′W;

"BS" is 56°06.777′N, 005°34.108′W;

"BT" is 56°06.591′N, 005°34.018′W;

"BU" is 56°06.104′N, 005°34.461′W; and

"BV" is 56°06.263′N, 005°37.932′W.

PART 5

Boundary Line	*Set of co-ordinates of points which the boundary line joins*	*Topographic description of boundary line*
1	BW to BX	Geodesic line
2	BX to BY	Geodesic line
3	BY to BZ	Mean low water spring tide
4	BZ to BW	Geodesic line

Where—

"BW" is 55°59.543′N, 005°42.667′W;

"BX" is 56°04.239′N, 005°37.446′W;

"BY" is 56°04.208′N, 005°36.504′W; and

"BZ" is 55°59.132′N, 005°41.294′W.

PART 6

Boundary Line	*Set of co-ordinates of points which the boundary line joins*	*Topographic description of boundary line*
1	CA to CB	Geodesic line
2	CB to CC	Geodesic line
3	CC to CD	Geodesic line
4	CD to CA	Mean low water spring tide

Where—

"CA" is 56°04.606′N, 005°43.483′W;

"CB" is 56°04.545′N, 005°43.164′W;

"CC" is 56°00.531′N, 005°45.972′W; and

"CD" is 56°00.818′N, 005°46.929′W.

PART 7

Boundary Line	*Set of co-ordinates of points which the boundary line joins*	*Topographic description of boundary line*
1	CE to CF	Geodesic line
2	CF to CG	Geodesic line
3	CG to CH	Geodesic line
4	CH to CE	Geodesic line

Where—

"CE" is 56°09.856′N, 005°49.197′W;

"CF" is 56°13.284′N, 005°45.400′W;

"CG" is 56°11.986′N, 005°43.459′W; and

"CH" is 56°09.635′N, 005°47.702′W.

PART 8

Boundary Line	*Set of co-ordinates of points which the boundary line joins*	*Topographic description of boundary line*
1	CI to CJ	Geodesic line
2	CJ to CK	Geodesic line

Boundary Line	*Set of co-ordinates of points which the boundary line joins*	*Topographic description of boundary line*
3	CK to CL	Geodesic line
4	CL to CM	Geodesic line
5	CM to CI	Mean low water spring tide

Where—

"CI" is 56°21.778′N, 005°42.284′W;

"CJ" is 56°21.469′N, 005°41.857′W;

"CK" is 56°18.750′N, 005°47.500′W;

"CL" is 56°18.378′N, 005°49.731′W; and

"CM" is 56°18.749′N, 005°49.789′W.

PART 9

Boundary Line	*Set of co-ordinates of points which the boundary line joins*	*Topographic description of boundary line*
1	CN to CO	Geodesic line
2	CO to CN	Mean low water spring tide

Where—

"CN" is 56°28.681′N, 005°42.561′W; and

"CO" is 56°28.273′N, 005°41.771′W.