SCHEDULE 2

# AREAS WHERE, IN ADDITION TO THE PROHIBITION ON THE DEPLOYMENT OR USE OF ANY FISHING GEAR, THE DEPLOYMENT OR USE OF ANY PASSIVE GEAR IS PROHIBITED 

For the purposes of articles $2,4(5)$ and (6) 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 coordinates of the points joined by a line and a topographical description of the line-

## PART 1

| Boundary Line | Set of co-ordinates of points <br> which the boundary line joins | Topographical description of <br> boundary line |
| :--- | :--- | :--- |
| 1. | P to Q | Geodesic line |
| 2. | Q to R | Mean high water spring tide |
| 3. | R to S | Geodesic line |
| 4. | S to T | Mean high water spring tide |
| 5. | T to U | Geodesic line |
| 6. | U to P | Mean high water spring tide |

Where-
" P " is $55^{\circ} 32.603^{\prime} \mathrm{N}, 005^{\circ} 06.512^{\prime} \mathrm{W}$;
"Q" is $55^{\circ} 31.558^{\prime} \mathrm{N}, 005^{\circ} 05.218^{\prime} \mathrm{W}$;
" R " is $55^{\circ} 31.876^{\prime} \mathrm{N}, 005^{\circ} 04.305^{\prime} \mathrm{W}$;
" S " is $55^{\circ} 32.990^{\prime} \mathrm{N}, 005^{\circ} 04.839^{\prime} \mathrm{W}$;
" T " is $55^{\circ} 32.998^{\prime} \mathrm{N}, 005^{\circ} 04.865^{\prime} \mathrm{W}$; and
" U " is $55^{\circ} 33.002^{\prime} \mathrm{N}, 005^{\circ} 04.957^{\prime} \mathrm{W}$.

PART 2

| Boundary Line | Set of co-ordinates of points <br> which the boundary line joins | Topographical description of <br> boundary line |
| :--- | :--- | :--- |
| 1. | V to W | Geodesic Line |
| 2. | W to X | Geodesic Line |
| 3. | X to Y | Geodesic Line |
| 4. | Y to Z | Geodesic Line |
| 5. | Z to AA | Geodesic Line |
| 6. | AA to AB | Geodesic Line |
| 7. | AB to AC AD | Geodesic Line |
| 8. |  |  |


| Boundary Line | Set of co-ordinates of points <br> which the boundary line joins | Topographical description of <br> boundary line |
| :--- | :--- | :--- |
| 9. | AD to AE | Geodesic Line |
| 10. | AE to AF | Geodesic Line |
| 11. | AF to AG | Geodesic Line |
| 12. | AG to AH | Geodesic Line |
| 13. | AH to AI to AJ | Geodesic Line |
| 14. | AJ to V | Geodesic Line |
| 15. |  | Geodesic Line |

Where-
"V" is $55^{\circ} 30.584^{\prime} \mathrm{N}, 005^{\circ} 04.208^{\prime} \mathrm{W}$;
"W" is $55^{\circ} 30.661^{\prime} \mathrm{N}, 005^{\circ} 04.110^{\prime} \mathrm{W}$;
" X " is $55^{\circ} 30.618^{\prime} \mathrm{N}, 005^{\circ} 03.966^{\prime} \mathrm{W}$;
" Y " is $55^{\circ} 30.826^{\prime} \mathrm{N}, 005^{\circ} 03.492^{\prime} \mathrm{W}$;
" Z " is $55^{\circ} 30.943^{\prime} \mathrm{N}, 005^{\circ} 03.468^{\prime} \mathrm{W}$;
"AA" is $55^{\circ} 30.989^{\prime} \mathrm{N}, 005^{\circ} 03.377^{\prime} \mathrm{W}$;
" AB " is $55^{\circ} 30.916^{\prime} \mathrm{N}, 005^{\circ} 03.333^{\prime} \mathrm{W}$;
" AC " is $55^{\circ} 30.621^{\prime} \mathrm{N}, 005^{\circ} 03.388^{\prime} \mathrm{W}$;
" AD " is $55^{\circ} 30.539^{\prime} \mathrm{N}, 005^{\circ} 03.429^{\prime} \mathrm{W}$;
"AE" is $55^{\circ} 30.276^{\prime} \mathrm{N}, 005^{\circ} 03.763^{\prime} \mathrm{W}$;
"AF" is $55^{\circ} 30.193^{\prime} \mathrm{N}, 005^{\circ} 04.055^{\prime} \mathrm{W}$;
"AG" is $55^{\circ} 30.208^{\prime} \mathrm{N}, 005^{\circ} 04.083^{\prime} \mathrm{W}$;
"AH" is $55^{\circ} 30.306^{\prime} \mathrm{N}, 005^{\circ} 04.077^{\prime} \mathrm{W}$;
"AI" is $55^{\circ} 30.400^{\prime} \mathrm{N}, 005^{\circ} 04.040^{\prime} \mathrm{W}$; and
"AJ" is $55^{\circ} 30.520^{\prime} \mathrm{N}, 005^{\circ} 04.080^{\prime} \mathrm{W}$.

## PART 3

| Boundary Line | Set of co-ordinates of points which <br> the boundary line joins | Topographical description of <br> boundary line |
| :--- | :--- | :--- |
| 1. | AK to AL | Geodesic line |
| 2. | AL to AM | Geodesic line |
| 3. | AM to AN | Geodesic line |
| 4. | AN to AO | Geodesic line |
| 5. | AO to AP | Geodesic line |
| 6. | AP to AQ | Geodesic line |
| 7. | AQ to AK | Mean high water spring tide |

## Where-

"AK" is $55^{\circ} 30.403^{\prime} \mathrm{N}, 005^{\circ} 04.812^{\prime} \mathrm{W}$;
"AL" is $55^{\circ} 30.035^{\prime} \mathrm{N}, 005^{\circ} 04.838^{\prime} \mathrm{W}$;
"AM" is $55^{\circ} 29.650^{\prime} \mathrm{N}, 005^{\circ} 05.146^{\prime} \mathrm{W}$;
"AN" is $55^{\circ} 29.177^{\prime} \mathrm{N}, 005^{\circ} 05.361^{\prime} \mathrm{W}$;
"AO" is $55^{\circ} 28.567^{\prime} \mathrm{N}, 005^{\circ} 05.010^{\prime} \mathrm{W}$;
"AP" is $55^{\circ} 28.039^{\prime} \mathrm{N}, 005^{\circ} 04.535^{\prime} \mathrm{W}$; and
"AQ" is $55^{\circ} 27.914^{\prime} \mathrm{N}, 005^{\circ} 04.749^{\prime} \mathrm{W}$.

## PART 4

| Boundary Line | Set of co-ordinates of points which <br> the boundary line joins | Topographical description of <br> boundary line |  |
| :--- | :--- | :--- | ---: |
| 1. | AR to AS | Geodesic line |  |
| 2. | AS to AT | Geodesic line |  |
| 3. | AT to AU | Geodesic line |  |
| 4. | AU to AR | Geodesic line |  |

Where-
"AR" is $55^{\circ} 26.280^{\prime} \mathrm{N}, 005^{\circ} 07.860^{\prime} \mathrm{W}$;
"AS" is $55^{\circ} 26.280^{\prime} \mathrm{N}, 005^{\circ} 06.060^{\prime} \mathrm{W}$;
"AT" is $55^{\circ} 25.898^{\prime} \mathrm{N}, 005^{\circ} 06.080^{\prime} \mathrm{W}$; and
"AU" is $55^{\circ} 25.908^{\prime} \mathrm{N}, 005^{\circ} 07.838^{\prime} \mathrm{W}$.

## PART 5

| Boundary Line | Set of co-ordinates of points which <br> the boundary line joins | Topographical description of <br> boundary line |  |
| :--- | :--- | :--- | :--- |
| 1. | AV to AW | Geodesic line |  |
| 2. | AW to AX | Geodesic line |  |
| 3. | AX to AY | Geodesic line |  |
| 4. | AY to AV | Geodesic line |  |

Where-
" AV " is $55^{\circ} 26.520^{\prime} \mathrm{N}, 005^{\circ} 18.660^{\prime} \mathrm{W}$;
"AW" is $55^{\circ} 26.520^{\prime} \mathrm{N}, 005^{\circ} 17.220^{\prime} \mathrm{W}$;
"AX" is $55^{\circ} 26.100^{\circ} \mathrm{N}, 005^{\circ} 17.220^{\prime} \mathrm{W}$; and
"AY" is $55^{\circ} 26.176^{\prime} \mathrm{N}, 005^{\circ} 18.643^{\prime} \mathrm{W}$.

