#### ANNEX V

## CCAMLR CONVENTION AREA

## Part A

# PROHIBITION OF DIRECTED FISHING IN CCAMLR CONVENTION AREA

| Target species   | Zone   | Period of prohibition   |  |  |
|--|--|-------------------------|--|--|
| Sharks (all species)   | Convention Area  | All year                |  |  |
| Notothenia rossii  | FAO 48.1 Antarctic, in the<br>Peninsula Area<br>FAO 48.2 Antarctic, around<br>the South Orkneys<br>FAO 48.3 Antarctic, around<br>South Georgia   | All year                |  |  |
| Finfish  | FAO 48.1 Antarctic <sup>a</sup><br>FAO 48.2 Antarctic <sup>a</sup>   | All year                |  |  |
| Gobionotothen gibberifrons<br>Chaenocephalus aceratus<br>Pseudochaenichthys<br>georgianus<br>Lepidonotothen squamifrons<br>Patagonotothen guntheri<br>Electrona carlsbergiv <sup>a</sup> | FAO 48.3   | All year                |  |  |
| Dissostichus spp.  | FAO 48.5 Antarctic   | 1.12.2009 to 30.11.2010 |  |  |
| <i>Dissostichus</i> spp.   | FAO 88.3 Antarctic <sup>a</sup><br>FAO 58.5.1 Antarctic <sup>ab</sup><br>FAO 58.5.2 Antarctic east<br>of 79° 20' E and outside the<br>EEZ to the west of 79° 20' E <sup>a</sup><br>FAO 88.2 Antarctic north of<br>65° S <sup>a</sup><br>FAO 58.4.4 Antarctic <sup>ab</sup><br>FAO 58.6 Antarctic <sup>a</sup><br>FAO 58.7 Antarctic <sup>a</sup> | All year                |  |  |
| Lepidonotothen squamifrons   | FAO 58.4.4 <sup>ab</sup>   | All year                |  |  |
| All species except<br>Champsocephalus gunnari<br>and Dissostichus eleginoides  | FAO 58.5.2 Antarctic   | 1.12.2009 to 30.11.2010 |  |  |
| Dissostichus mawsoni   | FAO 48.4 Antarctic <sup>a</sup> within<br>the area bounded by latitudes<br>55° 30' S and 57° 20' S and   | All year                |  |  |
| <b>a</b> Except for scientific research purpor   | Ses.   | ·                       |  |  |
| <b>b</b> Excluding waters subject to national  | jurisdiction (EEZs).   |                         |  |  |

by longitudes  $25^{\circ} 30'$  W and  $29^{\circ} 30'$  W

**a** Except for scientific research purposes.

**b** Excluding waters subject to national jurisdiction (EEZs).

#### Part B

## CATCH AND BY-CATCH LIMITS FOR NEW AND EXPLORATORY FISHERIES IN THE CCAMLR CONVENTION AREA IN 2009/10

| Subarea/ | Region            | Season                        | SSRU  | Dissotich                          | usBy-catch  | catch limit   | (tonnes)   |
|----------|-------------------|-------------------------------|---|------------------------------------|---|---|--|
| Division |                   |                               |   | spp.<br>catch<br>limit<br>(tonnes) | Skates<br>and<br>rays   | Macrouri<br>spp.  | species  |
| 58.4.1   | Whole<br>Division | 1.12.2009<br>to<br>30.11.2010 | SSRU A,<br>B, D, F<br>and H: 0<br>SSRU C:<br>100<br>SSRU E:<br>50<br>SSRU G:<br>60  | Total 210                          | All<br>Division:<br>50  | All<br>Division:<br>33  | All<br>Division:<br>20   |
| 58.4.2   | Whole<br>Division | 1.12.2009<br>to<br>30.11.2010 | SSRU A:<br>30<br>SSRU B,<br>C and D:<br>0<br>SSRU E:<br>40  | Total 70                           | All<br>Division:<br>50  | All<br>Division:<br>20  | All<br>Division:<br>20   |
| 88.1     | All<br>Subarea    | 1.12.2009<br>to<br>31.08.2010 | SSRU A:<br>0<br>SSRUs B,<br>C and G:<br>372<br>SSRUs D,<br>E and F:<br>0<br>SSRUs H,<br>I and K: 2<br>104<br>SSRUs<br>J and L:<br>374 | Total 2<br>850                     | 142<br>SSRU A:<br>0<br>SSRU B,<br>C and G:<br>50<br>SSRU D,<br>E and F:<br>0<br>SSRU H,<br>I and K:<br>105<br>SSRU J<br>and L: 50 | 430<br>SSRU A:<br>0<br>SSRU B,<br>C and G:<br>40<br>SSRU D,<br>E and F:<br>0<br>SSRU H,<br>I and K:<br>320<br>SSRU J<br>and L: 70 | 20<br>SSRU A:<br>0<br>SSRU B,<br>C and G:<br>60<br>SSRU D,<br>E and F: 0<br>SSRU H,<br>I and K:<br>60<br>SSRU J<br>and L: 40 |

a Rules for catch limits for by-catch species per SSRU, applicable within total by-catch limits per Subarea:

skates and rays: 5 % of the catch limit for *Dissostichus* spp. or 50 tonnes, whichever is greatest,
Macrourus spp.: 16 % of the catch limit for *Dissostichus* spp.

Macrourus spp.: 16 % of the catch limit for *Dissostichus* spp.,
other species: 20 tonnes per SSRU.

2

|      |                |                               | SSRU M:<br>0   |                        | SSRU M:<br>0   | SSRU M:  | SSRU M:<br>0  |
|------|----------------|-------------------------------|--|------------------------|--|--|---|
| 88.2 | South of 65° S | 1.12.2009<br>to<br>31.08.2010 | SSRU A<br>and B: 0<br>SSRUs C,<br>D, F and<br>G: 214<br>SSRU E:<br>361 | Total 575 <sup>ª</sup> | 50 <sup>a</sup><br>SSRU A<br>and B: 0<br>SSRU C,<br>D, F and<br>G: 50<br>SSRU E:<br>50 | 92 <sup>a</sup><br>SSRU A<br>and B: 0<br>SSRU C,<br>D, F and<br>G: 34<br>SSRU E:<br>58 | 20<br>SSRU A<br>and B: 0<br>SSRU C,<br>D, F and<br>G: 80<br>SSRU E:<br>20 |

Rules for catch limits for by-catch species per SSRU, applicable within total by-catch limits per Subarea: a

skates and rays: 5 % of the catch limit for Dissostichus spp. or 50 tonnes, whichever is greatest,

*Macrourus* spp.: 16 % of the catch limit for *Dissostichus* spp., other species: 20 tonnes per SSRU.

### Part C

# NOTIFICATION OF INTENT TO PARTICIPATE IN A FISHERY FOR EUPHAUSIA SUPERBA

Contracting Party:

Fishing season:

Name of vessel:

Expected level of catch (tonnes):

| Fishing technique: | # Conventional trawl                       |
|--------------------|--|
|                    | # Continuous fishing system                |
|                    | # Pumping to clear codend                  |
|                    | # Other approved methods: Please specify _ |

Products to be derived from the catch and their conversion factors<sup>0</sup>:

| Product type | % of catch | Conversion factor <sup>b</sup> |
|--------------|------------|--------------------------------|
|              |            |                                |
|              |            |                                |
|              |            |                                |

Information to be provided to the extent possible. a

b Conversion factor = whole weight/processed weight.

| Suba  |               | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov |
|-------|---------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Divis | <b>iqp</b> .1 |     |     |     |     |     |     |     |     |     |     |     |     |
|       | 48.2          |     |     |     |     |     |     |     |     |     |     |     |     |
|       | 48.3          |     |     |     |     |     |     |     |     |     |     |     |     |

| 48.4   |         |  |  |  |  |  |  |  |  |  |
|--------|---------|--|--|--|--|--|--|--|--|--|
| 48.5   |         |  |  |  |  |  |  |  |  |  |
| 48.6   |         |  |  |  |  |  |  |  |  |  |
| 58.4.1 | 1       |  |  |  |  |  |  |  |  |  |
| 58.4.2 | 2       |  |  |  |  |  |  |  |  |  |
| 88.1   |         |  |  |  |  |  |  |  |  |  |
| 88.2   |         |  |  |  |  |  |  |  |  |  |
| 88.3   |         |  |  |  |  |  |  |  |  |  |
| Х      | Tick bo | Tick boxes where and when you are most likely to operate.                          |  |  |  |  |  |  |  |  |
|        |         | Precautionary catch limits not set, therefore considered as exploratory fisheries. |  |  |  |  |  |  |  |  |

Note that the details you provide here are for information only and do not preclude you from operating in areas or times which you did not specify

# Part D

## NET CONFIGURATION AND USE OF FISHING TECHNIQUES

| Net opening (mouth)<br>circumference (m) | Vertical opening (m) | Horizontal opening (m) |  |  |
|--|----------------------|------------------------|--|--|
|  |                      |                        |  |  |

Net panel length and mesh size

| Panel                | Length (m) | Mesh size (mm) |
|----------------------|------------|----------------|
| 1st panel            |            |                |
| 2nd panel            |            |                |
| 3rd panel            |            |                |
|                      |            |                |
| Final panel (Codend) |            |                |

Provide diagram of each net configuration used

| Use of multiple fishing | technique <sup>(1)</sup> : Yes No |
|-------------------------|-----------------------------------|
|-------------------------|-----------------------------------|

|   | Fishing technique | Expected proportion of time to be used (%) |
|---|-------------------|--|
| 1 |                   |  |
| 2 |                   |  |

| 3 |             |
|---|-------------|
| 4 |             |
| 5 |             |
|   | Total 100 % |

Presence of marine mammal exclusion device<sup>(2)</sup>: Yes No

Provide explanation of fishing techniques, gear configuration and characteristics and fishing patterns:

- (1) If yes, frequency of switch between fishing techniques:
- (2) If yes, provide design of the device:

## Changes to legislation:

There are outstanding changes not yet made to Council Regulation (EU) No 53/2010. Any changes that have already been made to the legislation appear in the content and are referenced with annotations.

View outstanding changes

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#### Changes and effects yet to be applied to :

Regulation revoked by 2023 c. 28 Sch. 1 Pt. 2