

CCAMLR Licence notification

Information required	Vessel details
Name of fishing vessel	<i>Seljevaer</i>
Time periods authorised for fishing (start and end dates)	1 December 2011 to 31 August 2012
Area(s) of fishing	88.1, 88.2
Species targetted	<i>Dissostichus</i> spp.
Gear used	Longline
Previous names (if known)	<i>Antarctic 1</i>
Registration number	SF-35-S
IMO number	9188960
External markings	Red hull with a white stripe. White upper work with red around top of bridge. Radio call sign on top of the bridge in large black letters. Vessel name and registration number on both sides of the bow.
Port of registry	Måløy
Previous flag (if any)	France
International Radio Call Sign	LKYA
Name of vessel's owner(s)	Stadt Havfiske AS
Address of vessel owner	Otneim, 6750 Stadlandet
Beneficial owners (if known)	
Name of licence owner (if different from owner(s));	Stadt Havfiske AS
Address of licence owner (operator)	Otneim, 6750 Stadlandet
Type of vessel;	Longliner
Where built	Norway
When built	1998
Length (m)	46.58
Starboard photograph	Attached
Port photograph	Attached
Stern photograph	Attached
VMS implementation details	The vessel will be equipped with a satellite linked vessel monitoring system (Inmarsat C). The Fisheries Monitoring Center (FMC) is located at the Directorate of Fisheries, Bergen, Norway, and data confidentiality will be assured. The vessel will be continuously monitored both within and outside the CCAMLR-area and required data will be submitted to the CCAMLR Secretariat.
Name of operator, if different from vessel owners;	Stadt Havfiske AS
Address of operator, if different from vessel owners	Otneim, 6750 Stadlandet
Names and nationality of master and, where relevant, of fishing master	Master: Geir Rakvåg, Norway
Type of fishing method or methods	Bottom autoliner
Beam (m)	10
Gross registered tonnage	897
Vessel communication types and numbers (INMARSAT A, B and C numbers);	INMARSAT C, 466 599 010
Normal crew complement;	20
Power of main engine or engines (kW);	1200
Carrying capacity (tonnes)	270
No. of fish holds	2
Capacity of all holds (t)	300
Any other information in respect of each licensed vessel as appropriate for the purposes of the implementation of conservation measures adopted by the Commission. For example, ice-classification, authorisation to participate in bottom fishing activities in accordance with CM 22-06, paragraph 7	DNV * 1A1 ICE-C fishing vessel The vessel shall comply with the measures specified in CM 22-06 (2010), CM 22-07 (2010) and CM 22-08 (2009) with respect to bottom fishing and the prevention of significant adverse impact on vulnerable marine ecosystems (VME's)

SUPPORTING DOCUMENTATION









**Licence to “SELJEVÆR” to conduct exploratory fishery for *Dissostichs* spp.
in CCAMLR subarea 88.1 in the 2011/12 season**

1. Vessel information

Name: Seljevær
Registration number: SF-35-S
Radio Call Sign: LKYA
IMO number: 9188960
Port of registry: Måløy, Norway
Built: 1998, Norway
Type: Longliner
Length: 46,58 m
Gross registered tonnage: 897
Owner: Stadt Havfiske AS, 6750 Stadlandet, Norway

2. Fishing season

The fishing season is from 1 December 2011 to 31 August 2012.

3. Area of fishing

Subarea 88.1

4. Species targeted

Dissostichus spp.

5. Catch limitations

The total catch limit for subarea 88.1 is 3.282 tonnes, with special allocation to small-scale research units (SSRUs) as set out in CM 41-09 (2011).

6. Gear used

Longline

7. Fishing plan

Specific practical requirements shall be met to ensure that any impending fishery develops in an operationally efficient and verifiable manner. Requirements include:

- a) The vessel shall carry two International Scientific Observers to verify fisheries data in accordance with CCAMLR Scheme of International Scientific Observation and Memorandum of Understanding between the Norwegian Directorate of Fisheries and the South African Government Department of Environmental Affairs and Tourism concerning the Scheme of International Scientific Observation of the Commission for the Conservation of Antarctic Marine Living Resources;
- b) The vessel shall be equipped with a satellite-linked vessel monitoring system (VMS) and shall comply with the relevant provisions of CM 10-04 (2011). The Fisheries Monitoring Centre (FMC) is located at The Directorate of Fisheries, Bergen, Norway and data confidentiality will be assured. The vessel will be continuously monitored both within and outside the CCAMLR-area and data concerning activities within the CCAMLR Convention Area will be forwarded to the CCAMLR secretariat pursuant to the relevant provisions of CM 10-04 (2011);
- c) The vessel shall notify the Directorate of Fisheries of exit from and entry into any port;
- d) The vessel shall notify the Directorate of Fisheries and the CCAMLR-Secretariat of entry into the Convention Area and movement between areas, subareas/divisions;
- e) The vessel shall notify the Directorate of Fisheries and the CCAMLR-Secretariat of the vessel's intent to tranship within the Convention Area in accordance with CM 10-09 (2011);
- f) All relevant requirements concerning data reporting as set out in CM 23-01 (2005), CM 23-04 (2000), CM 23-05 (2000) and CM 23-07 (2010) shall be complied with;
- g) The Catch Documentation Scheme set out in CM 10-05 (2009) shall be complied with;
- h) The by-catch provisions set out in CM 41-09 (2011) and CM 33-03 (2011) shall be adhered to;
- i) The tagging program set out In ANNEX 41-01/C of CM 41-01 (2011) shall be complied with. When fishing in subarea 88.1 the vessel shall tag and release *Dissostichus* spp. at a minimum rate of one fish per tonne green weight caught in each SSRU; and

- j) The vessel shall comply with the measures specified in CM 22-06 (2010), CM 22-07 (2010), CM 22-08 (2009) and CM 22-09 (2011) with respect to bottom fishing and the prevention of significant adverse impact on vulnerable marine ecosystems (VMEs).

8. Data Collection and Research Plan

The vessel shall comply with the data collection plan for exploratory fisheries set out in ANNEX 41-01/A of CM 41-01 (2011) by adhering to the daily catch and effort reporting system (CM 23-07 (2010)), five-day catch and effort reporting system (CM 23-01 (2005)) and monthly fine-scale effort and biological data reporting system (CM 23-04 (2000) and 23-05 (2000)).

The vessel shall conduct fishery-based research in accordance with the research plan and tagging program described in CM 41-01 (2011), Annex B and Annex C respectively.

9. Incidental Mortality of Seabirds

In order to minimize potential impacts by longline fishing on seabirds, the vessel shall comply with CM 24-02 (2008) and CM 25-02 (2009).

10. Environmental protection

The provisions set out in CM 26-01 (2009) shall be complied with.

Bergen, 14 November 2011

Hanne Østgård



**Licence to “SELJEVÆR” to conduct exploratory fishery for *Dissostichs* spp.
in CCAMLR subarea 88.2 in the 2011/12 season**

1. Vessel information

Name: Seljevær
Registration number: SF-35-S
Radio Call Sign: LKYA
IMO number: 9188960
Port of registry: Måløy, Norway
Built: 1998, Norway
Type: Longliner
Length: 46,58 m
Gross registered tonnage: 897
Owner: Stadt Havfiske AS, 6750 Stadlandet, Norway

2. Fishing season

The fishing season is from 1 December 2011 to 31 August 2012.

3. Area of fishing

Subarea 88.2

4. Species targeted

Dissostichus spp.

5. Catch limitations

The total catch limit for subarea 88.2 is 530 tonnes, with special allocation to small-scale research units (SSRUs) as set out in CM 41-10 (2011).

6. Gear used

Longline

7. Fishing plan

Specific practical requirements shall be met to ensure that any impending fishery develops in an operationally efficient and verifiable manner. Requirements include:

- a) The vessel shall carry two International Scientific Observers to verify fisheries data in accordance with CCAMLR Scheme of International Scientific Observation and Memorandum of Understanding between the Norwegian Directorate of Fisheries and the South African Government Department of Environmental Affairs and Tourism concerning the Scheme of International Scientific Observation of the Commission for the Conservation of Antarctic Marine Living Resources;
- b) The vessel shall be equipped with a satellite-linked vessel monitoring system (VMS) and shall comply with the relevant provisions of CM 10-04 (2011). The Fisheries Monitoring Centre (FMC) is located at The Directorate of Fisheries, Bergen, Norway and data confidentiality will be assured. The vessel will be continuously monitored both within and outside the CCAMLR-area and data concerning activities within the CCAMLR Convention Area will be forwarded to the CCAMLR secretariat pursuant to the relevant provisions of CM 10-04 (2011);
- c) The vessel shall notify the Directorate of Fisheries of exit from and entry into any port;
- d) The vessel shall notify the Directorate of Fisheries and the CCAMLR-Secretariat of entry into the Convention Area and movement between areas, subareas/divisions;
- e) The vessel shall notify the Directorate of Fisheries and the CCAMLR-Secretariat of the vessel's intent to tranship within the Convention Area in accordance with CM 10-09 (2011);
- f) All relevant requirements concerning data reporting as set out in CM 23-01 (2005), CM 23-04 (2000), CM 23-05 (2000) and CM 23-07 (2010) shall be complied with;
- g) The Catch Documentation Scheme set out in CM 10-05 (2009) shall be complied with;
- h) The by-catch provisions set out in CM 41-10 (2011) and CM 33-03 (2011) shall be adhered to;
- i) The tagging program set out In ANNEX 41-01/C of CM 41-01 (2011) shall be complied with. When fishing in subarea 88.2 the vessel shall tag and release *Dissostichus* spp. at a minimum rate of one fish per tonne green weight caught in each SSRU; and

- j) The vessel shall comply with the measures specified in CM 22-06 (2010), CM 22-07 (2010) and CM 22-08 (2009) with respect to bottom fishing and the prevention of significant adverse impact on vulnerable marine ecosystems (VMEs).

8. Data Collection and Research Plan

The vessel shall comply with the data collection plan for exploratory fisheries set out in ANNEX 41-01/A of CM 41-01 (2011) by adhering to the daily catch and effort reporting system (CM 23-07 (2010)), five-day catch and effort reporting system (CM 23-01 (2005)) and monthly fine-scale effort and biological data reporting system (CM 23-04 (2000) and 23-05 (2000)).

The vessel shall conduct fishery-based research in accordance with the research plan and tagging program described in CM 41-01 (2011), Annex B and Annex C respectively.

9. Incidental Mortality of Seabirds

In order to minimize potential impacts by longline fishing on seabirds, the vessel shall comply with CM 24-02 (2008) and CM 25-02 (2009).

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The provisions set out in CM 26-01 (2009) shall be complied with.

Bergen, 14 November 2011

Hanne Østgård