

**DžD²DµD´D³⁄₄D¹⁄₄D»DµD¹⁄₂D, Dµ D³⁄₄ D¹⁄₂D³⁄₄D²Ñ<Ñ... D,
D¿D³⁄₄D,Ñ•D°D³⁄₄D²Ñ<Ñ... D¿Ñ€D³⁄₄D¹⁄₄Ñ<Ñ•D»D°Ñ... D² 2011/12 D³.**

DžD¿ÑfD±D»D, D°D³⁄₄D²D°D¹⁄₂D³⁄₄ Ñ‡Ñ,, 16/02/2012 - 11:45ÑfÑ,Ñ€D°

D¿D³⁄₄D»Ñ€D·D³⁄₄D²D°Ñ,DµD»DµD¹⁄₄ admin

D²Ñ,D³⁄₄Ñ€D¹⁄₂D, D°, 14 D,ÑŽD¹⁄₂Ñ• 2011

COMM CIRC 11/63

SC CIRC 11/30

Response Due Date(s):

- [English](#)
- [FranÃ§ais](#)
- [EspaÃ±ol](#)



CCAMLR

PO BOX 213, NORTH HOBART, TASMANIA 7002 AUSTRALIA
181 MACQUARIE STREET, HOBART, TASMANIA 7000 AUSTRALIA
Website: www.ccamlr.org

Phone: (61) 3 6210 1111
Fax: (61) 3 6224 8744
Email: ccamlr@ccamlr.org

**TO ALL MEMBERS OF THE COMMISSION
AND THE SCIENTIFIC COMMITTEE**

**COMM CIRC 11/63
SC CIRC 11/30**

14 June 2011

Notification of New and Exploratory Fisheries in 2011/12

Members intending to participate in a new or exploratory fishery in 2011/12 are reminded that they are required to notify the Secretariat via email (data@ccamlr.org) no later than 24 July 2011, three months prior to the Commission meeting. General guidelines for notifications are provided in Conservation Measures 21-01 (New Fishery) and 21-02 (Exploratory Fishery). A notification is required from each Member for each new or exploratory fishery targeting a single species group in a subarea or division (CCAMLR-XXIV, paragraph 3.12).

Members notifying for bottom fisheries identified in Conservation Measure 22-06 (paragraphs 1 and 2) must also submit a preliminary assessment of the potential for proposed bottom fishing activities to have significant adverse impacts on vulnerable marine ecosystems (Conservation Measure 22-06, Annex A).

Members are required to provide the following information: a letter of endorsement signed by the Commission Representative; a completed notification form for each fishery (Parts 1 to 3, attached); supporting documentation; and if applicable a preliminary assessment of the potential for proposed bottom fishing activities to have significant adverse impacts on vulnerable marine ecosystems (Part 4, attached). Members submitting a preliminary assessment are requested to include a one-page summary which will be translated.

Each notification must be accompanied, or followed within one month, by a payment of A\$8 000 in respect of each vessel and fishery notified (CCAMLR-XXIV, paragraph 3.12). Information on notification payments is provided in Part 5 (attached).

The deadlines for the submission of notifications and their payments, and the schedule of work for the Secretariat are provided in Part 6 (attached). The Secretariat will confirm receipt of all notifications and payments.

Andrew Wright
Executive Secretary

Attch.



NOTIFICATION FORM

NOTIFICATION OF A MEMBER'S INTENTION TO FISH IN THE CCAMLR CONVENTION AREA

GUIDELINES

Members intending to participate in a new or exploratory fishery are required to notify the Secretariat no later than three months prior to the Commission's annual meetings. General guidelines for notifications are provided in Conservation Measures 21-01 (New Fishery) and 21-02 (Exploratory Fishery). A notification is required from each Member for each new or exploratory fishery targeting a single species group in a subarea or division (CCAMLR-XXIV, paragraph 3.12).

Members are required to provide the following information for each notification:

- A letter from the Member endorsing the notification(s) and signed by the Commission Representative;
- Parts 1 and 2 – Summary Page and Fishery Information, together with any supporting documentation for each fishery.
- Part 3 – Vessel Information, including photographs, for each vessel.
- Part 4 – Preliminary assessment, for bottom fisheries identified in Conservation Measure 22-06 (paragraphs 1 and 2), of the potential for proposed bottom fishing activities to have significant adverse impacts on vulnerable marine ecosystems, based on the proforma in Annex 22-06/A and including a one-page summary (which will be translated).

Each notification must address the requirements of conservation measures in force, where these apply, including requirements for notifications (CM 21-01, 21-02), mitigation measures (CM 24-02, 25-01, 25-02) and fishery-based research (CM 41-01, 51-04), as well as the requirements of Conservation Measure 10-02 with respect to information on vessels and their owners and operators.

In addition, each notification must be accompanied, or followed within one month, by a payment of A\$8 000 in respect of each vessel and fishery notified (CCAMLR-XXIV, paragraph 3.12). Information on notification payments is provided in Part 5.

The notification proforma (Parts 1 to 4) is enclosed in the following pages.

Members should follow the procedure in Conservation Measure 24-01 if they wish to develop a fishery in a subarea or division closed by a conservation measure in force. This procedure requires that a research plan be submitted to the Secretariat at least six months in advance of the notified start of fishing (CCAMLR-XXII, paragraph 9.12).

The Secretariat will issue an annual Commission Circular to advise Members of the deadlines for the submission and payments of notifications for the forthcoming season.

The Secretariat will acknowledge receipt of all notifications and payments.

Please submit all notification and payment details to the CCAMLR Secretariat by email (data@ccamlr.org)

PART 1 – NOTIFICATION SUMMARY

Member		
Fishing season		
Type of fishery and gear		
Target species		
Fishing area		
Names of fishing vessels and companies involved		
Total notification payment due (A\$8 000 per vessel per fishery)		
In this notification, the Member and its flagged vessel(s) agree to: <i>[please tick]</i>	<i>Yes</i>	<i>No</i>
Comply fully with measures specified in Conservation Measures 22-06 and 22-07 (as applicable to the relevant subarea or division) with respect to bottom fishing and the prevention of significant adverse impact on vulnerable marine ecosystems (VMEs) (if applicable).	<input type="checkbox"/>	<input type="checkbox"/>
Comply with the requirements of Conservation Measure 25-02 in order to minimise seabird by-catch during longlining (if applicable).	<input type="checkbox"/>	<input type="checkbox"/>
Comply with the requirements of Conservation Measure 25-03 in order to minimise seabird and marine mammal by-catch during trawling (if applicable).	<input type="checkbox"/>	<input type="checkbox"/>
Comply fully with measures specified in Conservation Measure 24-02 if an exemption is sought from setting longlines at night, or fish outside specified fishing seasons (if applicable).	<input type="checkbox"/>	<input type="checkbox"/>
Comply fully with measures specified in Conservation Measures 41-04, 41-05, 41-06, 41-07, 41-09, 41-10, 41-11 (toothfish fisheries) and 51-04 (krill fisheries) (as applicable to the relevant subarea or division) if specified seabird by-catch levels are reached when fishing during daytime setting and/or fishing outside normal fishing seasons.	<input type="checkbox"/>	<input type="checkbox"/>
Comply with scientific observer requirements specified in Conservation Measures 41-04, 41-05, 41-06, 41-07, 41-09, 41-10, 41-11 (toothfish fisheries) and 51-04 (krill fisheries) (as applicable to the relevant subarea or division) .	<input type="checkbox"/>	<input type="checkbox"/>

PART 2 – FISHERY INFORMATION

Each notification must address the requirements of conservation measures in force, where these apply.

Conservation Measure 21-01 (New Fishery)

- | |
|--|
| <ul style="list-style-type: none">(i) Nature of the proposed fishery<ul style="list-style-type: none">Target speciesMethod of fishingSubarea or division where fishing would occurMinimum level of catch required to develop a viable fishery(ii) Biological information from comprehensive research/survey cruises, such as distribution, abundance, demographic data, and information on stock identity.(iii) Details of dependent and associated species and the likelihood of them being affected by the proposed fishery.(iv) Information from other fisheries in the region or similar fisheries elsewhere that may assist in the valuation of the potential yield.(v) If the proposed fishery will be undertaken using bottom trawl gear, information on the known and anticipated impacts of this gear on vulnerable marine ecosystems, including benthos and benthic communities.(vi) Provide a commitment, in its proposal, to implement any Data Collection Plan developed by the Scientific Committee for the fishery. |
|--|

Conservation Measure 21-02 (Exploratory Fishery)

Fishery Operations Plan

- | |
|---|
| <ul style="list-style-type: none">(i) Nature of the exploratory fishery<ul style="list-style-type: none">Target speciesMethods of fishingSubarea or division where fishing would occurMaximum catch levels proposed for the forthcoming season(ii) Biological information on the target species from comprehensive research/survey cruises, such as distribution, abundance, demographic data, and information on stock identity.(iii) Details of dependent and related species and the likelihood of their being affected by the proposed fishery.(iv) Information from other fisheries in the region or similar fisheries elsewhere that may assist in the evaluation of potential yield. |
|---|

Commitment to implement the Data Collection Plan, including actions to:

- (i) Ensure that each vessel is equipped and configured so as to comply with all relevant conservation measures;
- (ii) Ensure that each vessel carries a CCAMLR-designated scientific observer to collect data in accordance with the Data Collection Plan, and to assist in collecting biological and other relevant data;
- (iii) Submit to CCAMLR, by the specified deadlines, all data arising from the Data Collection Plan.

Conservation Measures 22-06 and 22-07 (Bottom Fishing)

For bottom fisheries identified in Conservation Measure 22-06 (paragraphs 1 and 2)

- (i) Submit a preliminary assessment of the potential for the proposed bottom fishing activities to have significant adverse impacts on VMEs (see proforma in Annex 22-06/A, attached);
- (ii) Advice that each vessel complies fully with the requirements of Conservation Measure 22-07.

Conservation Measure 24-02 (Longline Fisheries)

Advice that each vessel complies fully with measures specified in Conservation Measure 24-02 if an exemption is sought from setting longlines at night, or fishing outside specified fishing seasons.

Conservation Measure 25-02 (Longline Fisheries)

Advice that each vessel complies fully with the requirements of Conservation Measure 25-02 in order to minimise the incidental mortality of seabirds during longlining.

Conservation Measure 25-03 (Trawl Fisheries)

Advice that each vessel complies fully with the requirements of Conservation Measure 25-03 in order to minimise the incidental mortality of seabirds and marine mammals during trawling.

Conservation Measure 41-01 (Exploratory Toothfish Fisheries)

Commitment to implement the fishery-based research in exploratory toothfish fisheries including the:

- (i) Data Collection Plan (Annex 41-01/A);
- (ii) Research Plan (Annex 41-01/B);
- (iii) Tagging Program (Annex 41-01/C).

Conservation Measure 51-04 (Krill Fisheries)

Commitment to implement the fishery-based research in exploratory krill fisheries including the:

- (i) Data Collection Plan (Annex 51-04/A);
- (ii) Research Plan (Annex 51-04/B).

Conservation Measures 41-04, 41-05, 41-06, 41-07, 41-09, 41-10, 41-11 or 51-04 (Exploratory Fisheries)

Advice that each vessel will comply fully with the requirements in these conservation measures, including compliance with mitigation measures and seabird by-catch levels, and additional requirements if fishing occurs during daytime and/or outside normal fishing seasons.

PART 3 – VESSEL INFORMATION

Each notification must address the following information, for each vessel, in accordance with Conservation Measure 10-02, paragraphs 3 and 4:

Conservation Measure 10-02, paragraph 3

- | | | |
|--------|---|--|
| (i) | Name of fishing vessel
Previous names (if known)
Registration number
IMO number (if issued)
External markings
Port of registry | |
| (iii) | Previous flag (if any) | |
| (iv) | International Radio Call Sign | |
| (v) | Name of vessel's owner(s)
Address of vessel owner(s)
Beneficial owner(s) if known | |
| (vi) | Name of licence owner
Address of licence owner (operator) | |
| (vii) | Type of vessel | |
| (viii) | Where was vessel built
When was vessel built | |
| (ix) | Vessel length overall LOA (m) | |
| (x) | 12 x 7 cm colour photographs
- 1 x starboard side of the vessel
- 1 x port side of the vessel
- 1 x stern view | <i>Please ensure side photographs display the full overall length and complete structural features of the vessel and the stern photograph is taken directly from astern; include these in the section 'Supporting Documentation'</i> |
| (xi) | Details of the implementation of the tamper-proof requirements of the VMS device installed | |

Conservation Measure 10-02, paragraph 4 (to the extent practicable)

- (i) Name of operator
Address of operator
- (ii) Names and nationality of master and,
where relevant, of fishing master
- (iii) Type of fishing method(s)
- (iv) Vessel beam (m)
- (v) Vessel gross registered tonnage
- (vi) Vessel communication types and
numbers (INMARSAT A, B and C)
- (vii) Normal crew complement
- (viii) Power of main engine(s) (kW)
- (ix) Carrying capacity (tonne)
Number of fish holds
Capacity of all holds (tonne)
- (x) Any other information in respect of
each licensed vessel that is considered
appropriate (e.g. ice classification) for
the purposes of the implementation of
the conservation measures adopted by
the Commission.

**PRO FORMA FOR SUBMITTING PRELIMINARY ASSESSMENTS OF
THE POTENTIAL FOR PROPOSED BOTTOM FISHING ACTIVITIES
TO HAVE SIGNIFICANT ADVERSE IMPACTS ON
VULNERABLE MARINE ECOSYSTEMS (VMES)**

Preliminary assessment of bottom fishing activities – Required Information

1. Scope

- 1.1 Fishing method(s) notified
Longline type (e.g. Spanish, auto, trotline), pots etc.
 - 1.2 Subarea/division where fishing has been notified
e.g. Subareas 88.1 and 88.2
 - 1.3 Period of notification
Fishing season
 - 1.4 Names of fishing vessels
Please provide the name of all vessels notified to fish
-

2. Proposed fishing activity – *please complete separately for each fishing gear method*

- 2.1 Fishing gear details
– refer to CCAMLR fishing gear library CCAMLR website for examples noted below.
 - (i) Fishing gear configuration
Provide a detailed description of each fishing gear type and its deployment process including diagrams of the different components of the gear and their dimensions – include line type, weight, anchors, size, spacing, material properties (e.g. breaking strain), sink rates in water etc. – so that the fishing footprint can be estimated separately for each gear component. This description can simply cross reference gear descriptions included in the CCAMLR fishing gear library (see examples or the diagrams available in the CCAMLR observer logbooks).
 - (ii) Expected behaviour of fishing gear
Provide a detailed description of the fishing process and the known or expected interaction of the gear with the seafloor, including gear movement (e.g. movement in contact with the seafloor) during the setting, soaking and hauling processes. This description can reference other gear performance descriptions in documents previously adopted and available in the CCAMLR fishing gear library.
 - (iii) Estimated footprint associated with possible unusual fishing events
Provide a description of other fishing gear deployment events (e.g. line breakage, gear loss) that can be expected to have a footprint size or impact level associated with fishing activity, with estimates of how frequently such events occur and their associated footprint as in (ii) above. This estimate may reference other gear performance description documents previously adopted and available in the CCAMLR fishing gear library.
-

-
- (iv) Estimated footprint index (km² per unit of fishing effort)
Using the description of fishing gear configuration (i) and the expected behaviour of the fishing gear (ii), provide an estimate of the footprint index – i.e. the estimated maximum area within which contact with the seafloor may occur per unit of fishing effort (e.g. km² impacted per km mainline deployed or other unit defined in the fishing gear configuration description, or see examples). Describe uncertainties used in estimating the fishing gear footprint (e.g. extent of gear movement in contact with the seafloor). This estimate may reference other footprint estimation documents previously adopted and available in the CCAMLR fishing gear library.
- (v) Estimated ‘impact index’
Estimate the impact index per standard unit of fishing gear (i.e. the footprint index multiplied by the composite mortality rate expected within the footprint, see examples).

2.2 Scale of proposed fishing activity

Please provide proposed estimated effort within each subarea/division in which activities have been notified, including the expected depth range of fishing activities (e.g. expected effort in units used in (iv) – total km of mainline).

3. Methods used to avoid significant impacts on VMEs

Please provide details of modifications (if any) to gear configuration or methods of deployment aimed at preventing or reducing significant impacts on VMEs during the course of fishing.

PART 5 – INFORMATION ON NOTIFICATION PAYMENTS

Notification payments in Australian dollars may be in the form of a Bank Draft or a Direct Deposit to CCAMLR's bank account:

Commonwealth Bank of Australia
81 Elizabeth Street, Hobart, Tasmania
Australia 7000
SWIFT code CTBAAU2S
BSB No. 067-000
Account No. 10182490

Members are requested to advise the Secretariat immediately a payment is made, and to identify each payment with the name of the depositor and the name of the fishing companies and vessels involved and to submit, if possible, a copy of the deposit slip.

If required by a Member, the Secretariat will issue an invoice to the fishing companies involved in order to facilitate the payment being made.

Members should contact the Secretariat urgently if a notification or payment has not been acknowledged.

PART 6 - DEADLINES AND WORK SCHEDULE

The deadline for the submission of notifications and their payments and the schedule of work for the Secretariat are outlined below.

Deadline for Members

Date	Deadline
1 June 2011	Deadline for the submission of exploratory krill notifications
24 July 2011	Deadline for the submission of notifications. Deadline for the submission of notification payments. Within one month of receipt of notification (CCAMLR-XXIV, paragraph 3.12).

Secretariat Schedule

Date	Action
On receipt	Acknowledge all notifications and payments received.
Notifications received at least 5 working days before the deadline	Prompt Members about any deficiencies in their notifications (CCAMLR-XXIV, Annex 5, paragraph 3.22).
5 August 2011	Circulate a list of notifications to all Members, and load notifications, in their language of submission, on the 'Members Only' section of the CCAMLR website.
2 September 2011	Advise Members of those notifications for which payment has not been received and give a clear indication that they not be forwarded to the Scientific Committee or its working groups for consideration (CCAMLR-XXIV, paragraph 3.12(v)).
26 September 2011	Translate summary pages and bottom fishing preliminary assessment summaries into the official languages of CCAMLR. Circulate all paid notifications as CCAMLR-XXX papers. Tabulate notifications, collate summary pages and circulate as CCAMLR-XXX papers.