

COMM CIRC 10/130 SC CIRC 10/75 пятница, 17 декабря 2010

# Уведомление о научных исследованиях в 2010/11 г. - СК

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КОМИССИЯ ПО СОХРАНЕНИЮ МОРСКИХ ЖИВЫХ РЕСУРСОВ АНТАРКТИКИ

COMISIÓN PARA LA CONSERVACIÓN DE LOS RECURSOS VIVOS MARINOS ANTÁRTICOS





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

17 December 2010

#### **COMM CIRC 10/130** SC CIRC 10/75

# Notification for Scientific Research in 2010/11 – UK

In accordance with paragraph 2 of Conservation Measure 24-01, Members are advised that the UK has submitted a notification for research fishing in Subarea 48.3 in order to investigate the stock status of Dissostichus eleginoides, Champsocephalus gunnari, Chaenocephalus aceratus and Notothenia rossii (attached). The research fishing is expected to take no more than 10 tonnes of any species in Subarea 48.3 between 15 January and 15 February 2011.

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Andrew Wright **Executive Secretary** 

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## NOTIFICATION OF RESEARCH VESSEL ACTIVITY IN ACCORDANCE WITH PARAGRAPH 2 OF CONSERVATION MEASURE 24-01

## Name and registration number of vessel: FV Sil (Registration No. 730450)

#### Division and subarea in which research is to be carried out: 48.3

**Estimated dates of entering and leaving CCAMLR Convention Area:** the vessel plans to enter subarea 48.3 for two weeks between 15 January and 15 February 2011

#### Purpose of research:

- to determine icefish standing stock to produce an assessment of icefish stock size for the derivation of a TAC, and for investigations into icefish population structure and management;
- to determine toothfish pre-recruitment population structure to contribute to the estimates of sustainable yield and assessments of the status of the toothfish stock;
- to determine the standing stock of other major demersal fish species in the area such as *Chaenocephalus aceratus* and *Notothenia rossi*;

Fishing equipment likely to be used: bottom trawl

The survey will not aim to take more than 10 tonnes of any species of fish.