



Australian Government

Australian Fisheries Management Authority

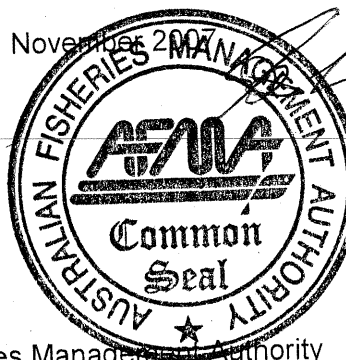
FISHERIES MANAGEMENT ACT 1991

HEARD ISLAND AND McDONALD ISLANDS FISHERY MANAGEMENT PLAN 2002

**HIMIF 2007/2008 TAC D6 DETERMINATION
TOTAL ALLOWABLE CATCH DETERMINATION – 2007/2008 SEASON**

The Australian Fisheries Management Authority makes the following Determination under section 11 of the *Heard Island and McDonald Islands Fishery Management Plan 2002*.

Dated 21 November 2007



PETER WITHERIDGE
Common seal of the
Australian Fisheries
Management Authority

Australian Fisheries Management Authority

Citation

1. This Determination may be cited as the HIMIF 2007/2008 TAC D6 Determination.

Commencement

2. This Determination commences on the day after registration on the Federal Register of Legislative Instruments.

Application

3. This Determination applies to a holder of a fishing concession in the Heard Island and McDonald Islands Fishery and to a person acting on behalf of the holder of that fishing concession.

Interpretation

4. A term used in this Determination that is defined for the purposes of the *Heard Island and McDonald Islands Fishery Management Plan 2002* has the same meaning in this Determination as it has in that Plan.

[Note: Terms defined in the *Fisheries Management Act 1991* have the same meanings in this Determination.]

Determination of total allowable catch

5. The total allowable catches for target species and catch limits for bycatch species for the season in the Heard Island and McDonald Islands Fishery which commences on 1 December 2007 and which will end on 30 November 2008 are:

Target species:

Patagonian toothfish (<i>Dissostichus eleginoides</i>)	2,500 tonnes
Mackerel icefish (<i>Champscephalus gunnari</i>)	220 tonnes

Bycatch Species:

<i>Macrourus</i> spp	360 tonnes
Unicorn icefish (<i>Channichthys rhinoceratus</i>)	150 tonnes
Skates and Rays (<i>Bathyraja</i> spp.)	120 tonnes
Grey rockcod (<i>Lepidonotothen squamifrons</i>)	80 tonnes
All other species	50 tonnes (for each species)
