

DETERMINATION OF FISHING CAPACITY

Fisheries Management Act 1991
Subsection 17(6)(aa)

Eastern Tuna and Billfish Fishery Management Plan 2010
Subsection 3.2(2)

2013 EASTERN TUNA AND BILLFISH FISHERY OVERCATCH AND UNDERCATCH DETERMINATION

The AUSTRALIAN FISHERIES MANAGEMENT AUTHORITY makes the following Determination pursuant to subsection 17(6)(aa) of the *Fisheries Management Act 1991* under subsection 3.2(2) of the *Eastern Tuna and Billfish Fishery Management Plan 2010*.

Dated: 26 February 2013

The Common Seal of the Australian Fisheries Management Authority was affixed in accordance with a resolution of the Commission

Ryan Murphy

Executive Secretary
Australian Fisheries Management Authority

Citation

1. This Determination may be cited as the 2013 Eastern Tuna and Billfish Fishery Overcatch and Undercatch Determination.

Commencement

2. This Determination commences on the day after it is registered on the Federal Register of Legislative Instruments.

Cessation

3. This Determination ceases as if it were revoked on 1 March 2014 unless earlier revoked.

Interpretation

4. Terms used in this Determination that are defined for the purposes of the *Eastern Tuna and Billfish Fishery Plan 2010* (the Plan) have the same meanings in this Determination as they have in that Plan.

Notes:

1. Terms defined in the *Fisheries Management Act 1991* have the same meanings in this Determination.

Determination of overcatch and undercatch

5. The determined percentage and determined weight, for section 4.5 of the Plan (Obligations relating to overcatch), and the determined percentage for section 4.6 of the Plan (Obligations relating to undercatch) for each quota species for the fishing season commencing on 1 March 2013 and ending on 28 February 2014 are:

Quota Species	Determined Percentage (Overcatch – s4.5)	Determined Percentage (Undercatch – s4.6)	Determined weight (s4.5)
Albacore Tuna	10%	10%	2,000 Kg
Bigeye Tuna	10%	10%	2,000 Kg
Broadbill Swordfish	10%	10%	2,000 Kg
Striped Marlin	10%	10%	2,000 Kg
Yellowfin Tuna	10%	10%	2,000 Kg