



# Attachment SBT – Southern Bluefin Tuna Fishery

This form should be completed to seasonally lease or permanently transfer Southern Bluefin Tuna Statutory Fishing Rights (SFRs)

### What you need to do

1. The current SFR concession holder must complete this form including the Declaration section for either a seasonal lease or permanent transfer.
2. If this form is completed for a permanent transfer then the proposed SFR concession holder must complete the Declaration section.
3. If the proposed concession holder is a new client to AFMA, a client form (CF) will need to be completed before this lease or transfer can take place.
4. This form must be lodged with the Application for Seasonal Lease of Fishing Concessions (LC) or Application for Permanent Transfer of Fishing Concessions (TC).
5. If you wish to complete this form online, use the writeable PDF on the AFMA website. Once completed, print and sign the form before submitting it to AFMA for processing.

1. Enter the number of Quota SFR(s) or Kgs being seasonally leased or permanently transferred

	SFRs	Kgs*	Price per Kg/SFR	Total Price
Southern Bluefin Tuna				

\* Any kg to SFR conversion will be rounded to the nearest whole SFR.

Are these price estimates? Yes/No

Is this quota transfer between related entities<sup>^</sup>: Yes/No

<sup>^</sup>Related entities are where:

- either entity owns (directly or through one or more entities) a 50 percent or greater interest in the capital or profits of the other; or
- the entities have common membership or directorship

2. Is the proposed concession holder nominating a boat? *(Leave blank if unknown).*

Record boat name *(if known)*

New boat → Proposed concession holder should Contact AFMA on 1300 723 621

### Declaration

I declare that the information provided on this form is, to the best of my knowledge, true and correct.

Current owner/lessor's signature and date

Current owner/lessor's name

### For Permanent Transfers only:

Proposed Concession holder signature and date

Proposed Concession holder name