

CCSBT-EC/0710/19

## 9. Australian Farm Study progress in relation to CCSBT13

## **Purpose**

To brief the Extended Commission on the record of progress on the Australian Farm Study.

## **Discussion**

At CCSBT13 Australia made a commitment to endeavour to complete work on the experimental design and experimental work as soon as practicable and established a schedule for the work.

The following is a record of the progress made

5 December 2006 5 December 2006	Australia submitted Draft Experimental AFS design Draft Experimental AFS design was circulated by Secretariat to all members with request for comment by 27 December
31 December 2006	Comments were received from three Members
12 January 2007	Draft Experimental AFS design comments were circulated by Secretariat to all Members
26 January 2007	Australia submitted Experimental AFS design
26 January 2007	Experimental AFS design was circulated by Secretariat to all Members with request for comment by 5 March
5 March 2007	Comments were received from two Members
19-23 March 2007	Japanese Delegation visit to Pt Lincoln Farms to review progress with AFS
3 April 2007	Australia submitted a revised AFS
September 2007	The ESC examined results in 2006/07 and revised experimental design for 2007/08
	Australia presented paper CCSBT-ESC/0709/24 comparing the

Australia presented paper CCSBT-ESC/0709/24 comparing the range of procedures used to monitor catches of bluefin tuna farm operations in the Mediterranean, Mexico and Australia.

Australia presented paper CCSBT-ESC/0709/28 detailing Australia's experimental design for stereo video trials in the 2006-07 and 2007-08 seasons

Some members of the ESC viewed that progress to date was slower than that agreed to at CCBST 13 (paragraph 44). Australia indicated that it considered progress to date to be in line with its statement at CCSBT 13. Delays in implementing experiments were a result of delay in receiving comments from some members, the nature of the comments received, and delays in obtaining some equipment. In particular the entire experimental approach had to be modified due to conflicting proposals from members, and an unwillingness to contribute funding or approve the requests for RMA.

After further discussion and recommendations from the ESC Australian proposed the following timetable for work:

- September 2007: submit the results of this year's trials to all Members.
- October-November 2007: analysis of data from trials performed in September 2007.
- February 2008: repetitive measures of SBT transfers of 500 fish under varying environmental conditions.

## For consideration

**Prepared by the Secretariat**