



**SCIENTIFIC COMMITTEE
SIXTH REGULAR SESSION**

**Nuku'alofa, Tonga
10-19 August 2010**

PROVISIONAL AGENDA FOR STOCK STATUS THEME SESSION

**SC6-2010-SA-THEME-01
5th August 2010**

- I. Selection of rapporteurs**
- II. Adoption of agenda**
- III. Adoption of structure of Stock Assessment Theme report**
- IV. Agenda item – 6. Stock Assessments**

6.1 WCPO bigeye tuna

- SA-WP-01 Background information for the 2010 bigeye assessment – S. Harley et al.
- SA-WP-02 Analysis of Japanese longline operational catch and effort for bigeye – S. Hoyle et al.
- SA-WP-03 CPUE standardization for bigeye and yellowfin tuna in the western and central Pacific Ocean – S. Hoyle
- SA-WP-04 Stock assessment of bigeye tuna in the western and central Pacific Ocean – S. Harley et al.

6.2 WCPO yellowfin tuna

6.3 Requests from CMM-2008-01

- MI-WP-02 Further analysis of CMM2008-01 – J. Hampton et al.
- MI-WP-03 Analysis of fishing activities during the 2009 FAD closure – P. Williams and S. Harley

6.4 WCPO skipjack tuna

- SA-WP-07 Recent status of Japanese skipjack fishery in the vicinity of Japan – K. Uosaki et al
- SA-WP-09 Standardized CPUE for a skipjack caught by Japanese offshore pole and line fishery in the northern region of western and central Pacific Ocean – H. Kiyofuji et al.

- SA-WP-08 A standardized CPUE analysis of the Japanese distant-water skipjack pole-and-line fishery in the western and central Pacific Ocean (WCPO), 1972-2009 – Adam Langley et al.
- SA-WP-10 Stock assessment of skipjack tuna in the western and central Pacific Ocean – S. Hoyle et al.

6.5 South Pacific albacore

6.6 South Pacific swordfish

6.7 Southwest Pacific striped marlin

6.8 North Pacific striped marlin

6.9 Northern stocks

6.9.1 North Pacific albacore (CMM-2005-03)

6.9.2 Pacific bluefin tuna (CMM-2009-07)

6.9.3 North Pacific swordfish

Information Papers

- SA-IP-01 – Report from the pre-assessment workshop in April 2010 – S. Harley and S. Hoyle
SA-IP-02 – Changes to the data available for stock assessment – P. Williams

V. Adoption of Report