

3rd Meeting of the Scientific Committee

Port Vila, Vanuatu
28 September - 3 October 2015

SC-03-04

3rd Scientific Committee agenda items and related papers

SC-03 Agenda items (abridged)	Papers (abridged)
1. Welcome and Introduction	
2. Administration arrangements 2.1 Adoption of agenda 2.2 Meeting documents 2.3 Nomination of rapporteurs	SC-03-01 Provisional Agenda SC-03-02 Meeting Schedule SC-03-03 Document list SC-03-04 Agenda items and related papers <i>SC-SC-03-WP-01 Attendees list</i>
3. Discussion of Annual reports	SC-03-06 USA SC-03-07 Chinese Taipei SC-03-08_rev1 China (CJM) SC-03-09_rev1 China (Squid) SC-03-10 Peru (SPRFMO) SC-03-19 Peru (National Jurisdictional Waters) SC-03-13 Colombia SC-03-14 Chile SC-03-17 Vanuatu SC-03-18_rev1 EU SC-03-20 Australia SC-03-22 New Zealand SC-03-23 NZ Observer implementation report SC-03-28 Korea
4. Commission guidance <i>et. al.</i> 4.1 Commission SC Roadmap 4.2 Secretariat SC related activities 4.3 Data Workshop report 4.4 Fishery dependant acoustic Task Group	SC-03-05 July 2015 webinar meeting SC-03-11 Fishing vessels as Scientific platforms
5. Jack mackerel Working Group 5.1 Report on Inter-Sessional assessments 5.2 Inter-Sessional progress on the stock structure research programme 5.3 Inter-Sessional progress on age/growth 5.4 Jack mackerel stock assessments 5.4.1 Updating datasets 5.4.2 re-run of 2014 model configuration 5.4.3 Additional runs to investigate alternative stock structures 5.5 Advice to the Commission on CJM status 5.5.1 Apply the adjusted rebuilding plan 5.6 Other Jack mackerel topics 5.6.1 Suitable habitat indicators 5.6.2 Tagging feasibility	SC-03-JM-01 Hydrography and CJM stock in SP SC-03-JM-05 Risk of overfishing and over-exploitation SC-03-JM-08 Modelling early CJM Life history in SEP SC-03-INF-01 CJM status in SEP and exploitation ... SC-03-JM-03 CJM otolith microstructure SC-03-JM-06 DRAFT ToR for CJM age reading SC-03-JM-02 CJM catch history and 2015 catches SC-03-JM-07 update of CPUE for C-S Chile 1983-2015 SC-03-JM-04 Likelihood profile diagnostic tool

6. Deepwater Working Group 6.1 Inter-Sessional deepwater assessments 6.2 Applications to fish outside footprint 6.3 CMM 2.05 Para 5(a)-(f) advice: 6.3.1 Impact of gear type on VMEs 6.3.2 Deepwater stock assessments 6.3.3 VME Encounter evidence 6.3.4 VME Encounter response 6.3.5 SPRFMO BFIAS 6.3.6 Bottom footprint definition 6.3.7 VME distribution in the Convention Area	SC-03-DW-02 NZ orange roughy research SC-03-DW-01 NZ proposal to conduct exploratory BLL SC-03-DW-03 NZ Amendments to block status ...* SC-03-INF-02_rev1 Competing Narratives: VMEs* SC-03-INF-03 ABNJ Deep Seas Project*
7. Squid Assessment	SC-03-26 NZ modelling of squid and MSE SC-03-27 Jumbo squid in the Peruvian Humboldt
8. Ecosystem approach to fisheries manage.. 8.1 Fishing activities, VMEs and EBSAs 8.2 Other species of concern 8.3 Bycatch information 8.4 Minimizing bycatch 8.5 Data collection and reporting	SC-03-16 EBSAs in the Eastern SPRFMO Area SC-03-15 Incidental catch in Chiles CJM fishery SC-03-24 Recording of longline hook parameters SC-03-25 Seabird vessel interactions SC-03-12 PFA self-sampling programme SC-03-21 Biological observation of landings
9. Observer programme	SC-03-29 Observer Working Group proposal SC-03-30 Australia's electronic monitoring program*
10. Advice to the Commissions 10.1 Jack mackerel 10.2 Deepwater 10.3 Other	
11. SC research program 12. Other matters 13. Next meeting 14. Adoption of report 15. Meeting closure	

JM = Jack mackerel, DW = Deepwater, WP = Working papers

CMM = SPRFMO Conservation Management Measure

INF = Information papers (submitted by Observers)

* Indicates a late paper submitted after the date specified in the [Protocol for papers to be submitted to the Scientific Committee](#).