1st Meeting of the SIOFA Stock and Ecological Risk Assessment Working Group (SERAWG1)

20-22 March 2019

# Table of agenda items and related papers

(current as at 06/03/2019)

| Agenda Item | Related Papers |
|---|---|
| 1. Opening<br>1.1 Opening statement from the Chair<br>1.2 Introduction of participants | *No papers provided for this item.* |
| 2. Administrative Arrangements<br>2.1 Adoption of the agenda<br>2.2 Confirmation of meeting documents<br>2.3 Appointment of rapporteurs<br>2.4 Review of functions and terms of reference | SERAWG-01-01 Provisional Agenda Rev1<br>SERAWG-01-03 List of meeting Documents<br>SERAWG-01-04 Table of agenda items and related papers<br>SERAWG-01-05 SERAWG ToR<br>SERAWG-01-06 List of participants |
| 3. Alfonsino | |
| 3.1 Alfonsino workplan (SC3 Annex M) | SERAWG-01-INFO-01 SC3 Annex M-Operational-WP 2018-21<br>SERAWG-01-INFO-02 Thoughts on the Management of Alfonsino in the Southern Indian Ocean |
| 3.2 Report of scoping study from the consultant | SERAWG-01-13 Alfonsino scoping study – Consultants Report |
| 3.3 Resource analyses by member countries | *To date no papers provided for this item* |
| 3.4 Report on assessment to SC | *To date no papers provided for this item* |
| 3.5 Future work plan | *To date no papers provided for this item* |
| 4. Patagonian toothfish | SERAWG-01-08 Population structure of Patagonian toothfish (Dissostichus eleginoides) on the Kerguelen Plateau and consequences for the fishery in SIOFA Statistical Area 7 |
| 4.1 P. toothfish workplan (SC3 Annex M) | SERAWG-01-INFO-01 SC3 Annex M-Operational-WP 2018-21 |

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| 4.2 Report of scoping study from the consultant | SERAWG-01-12 Patagonian toothfish scoping study – Consultants Report |
| 4.3 Resource analyses by member countries | SERAWG-01-INFO-04 Patagonian toothfish population analysis with data from two Spanish vessels fishing in the South of the Indian Ocean (SIOFA CA) between 2017 and 2018 |
| 4.4 Report on assessment to SC | *To date no papers provided for this item* |
| 4.5 Future work plan | *To date no papers provided for this item* |
| 5. Orange roughy | SERAWG-01-INFO-03 Age Distribution of Orange Roughy Harvested from the Sleeping Beauty Seamount, Southern Indian Ocean. |
| 5.1 Resource analysis by member countries | SERAWG-01-INFO-05 AGE FREQUENCY AND RECRUITMENT – AN INSIGHT INTO ORANGE ROUGHY RECRUITMENT SUCCESS IN THE SOUTHERN INDIAN OCEAN |
| 5.2 Report on assessment to SC | *To date no papers provided for this item* |
| 5.3 Future work plan | *To date no papers provided for this item* |
| 6. Ecological risk assessment | |
| 6.1 Deepwater chondrichthyans | SERAWG-01-10 Draft manuscript for an ecological risk assessment for the effects of bottom fishing gears on deepwater chondrichthyans in high seas areas of the Southern Indian and South Pacific oceans |
| 6.2 Teleosts and others | SERAWG-01-14 Preliminary ecological risk assessment for SIOFA teleosts. RESTRICTED DOCUMENT |
| 6.3 Report on assessment to SC | *To date no papers provided for this item* |
| 6.4 Future work plan | *To date no papers provided for this item* |
| 7. Saya de Malha bank fisheries | |
| 7.1 Teleosts, resource analyses by parties (Mauritius and MRAG) | *To date no papers provided for this item* |
| 7.2 Report of Ecosystem Approach to Fisheries – Dr Fridtjof Nansen cruise (Seychelles) | *To date no papers provided for this item* |
| 7.3 Report on assessment to SC | *To date no papers provided for this item* |
| 7.4 Future work plan | *To date no papers provided for this item* |

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| 8. SIOFA stock assessment framework – implementation, including species categorisation and data characterisation, inc. SIOFA species list | SERAWG-01-07 SIOFA species list (with xls annex)<br><br>SERAWG-01-09 Preliminary categorisation of species into the SIOFA stock assessment framework<br><br>SERAWG-01-11 IOTC catch records of non-IOTC species in the SIOFA area. RESTRICTED DOCUMENT |
| 9. Technical work to inform reference points and harvest strategy development | *To date no papers provided for this item* |
| 9.1 Technical work to inform advice on candidate target (TRP) and limit ref. points (LRP) (orange roughy, alfonsino and toothfish) | *To date no papers provided for this item*<br><br>*To date no papers provided for this item* |
| 9.2 Framework and work plan for the establishment of harvest strategies (key species) | *To date no papers provided for this item* |
| 10. Consideration of work plans and resource requirements | *To date no papers provided for this item* |
| 10.1 TS length relationship for alfonsino | *To date no papers provided for this item* |
| 10.2 Analysis and review of alfonsino acoustic surveys | *To date no papers provided for this item* |
| 10.3 Otolith preparation and reading for ageing for alfonsino, orange roughy or other species | *To date no papers provided for this item* |
| 10.4 Genetics work for Single-Nucleotide Polymorphism (SNP) analysis (orange roughy) | *To date no papers provided for this item* |
| 10.5 Investigation of 'new' fisheries | *To date no papers provided for this item* |
| 11. Advice to the Scientific Committee | *To date no papers provided for this item* |
| 12. Future meeting arrangements | *To date no papers provided for this item* |
| 13. Other business | *To date no papers provided for this item* |
| 14. Adoption of the meeting report | *To date no papers provided for this item* |
| 15. Close of meeting | *To date no papers provided for this item* |