

## **INDICATIVE SCHEDULE**

## WCPFC-SC19-2023/05 (Rev.03)

| Time                | Sun | Mon | Tue, 15<br>August                                       | Wed, 16   | Thu, 17  | Fri, 18  | Sat, 19       |
|---------------------|-----|-----|---|---|--|--|---------------|
| 0830-1000<br>(1.5h) |     |     |   | 8:30-9:10 A1.1<br>• Opening prayer<br>• Welcome speech<br>• Group photo   | <ul> <li>A4. Stock Status (2)</li> <li>4.1 (M) peer review (20m presentation, plus 20m discussion)</li> <li>4.2 (M) MFCL (5m)</li> <li>4.7.6 (B) YFT biology (20m presentation including discussion)</li> <li>4.3.1 (M) YFT and BET CPUE (15m presentation, 5m questions)</li> <li>(5m – buffer time)</li> </ul>               | A4. Stock Status (4)<br>4.3.2 (K) BE SA (30m<br>presentation, 10m general<br>question)<br>4.3.2 (K) BE SA (40m<br>discussion)  |               |
| 1000-1030           |     |     |   | Morning Break (9:10-9:40)   | Morning Break (10:00-10:30)  |  |               |
| 1030-1200<br>(1.5h) |     |     |   | 9:40-10:10       A1.2 - A1.6         10:10-11:10       A2.1         11:10-11:40       A2.2         11:40-11:50       A2.3 - A2.4         11:50-12:00       A10 SC WP  | A4. Stock Status (3)<br>4.3.1 (M) YFT SA (30m presentation, 10 m general questions)<br>4.3.1 (M) YFT SA (40m discussion)<br>(10m – buffer time)  | A4. Stock Status (5)<br>4.3.4 (B) SPA indicator (20m<br>presentation and discussion)<br>4.4 (K) Northern stocks (20m<br>overview of ISC23 outcomes)<br>(20m – buffer time) |               |
| 1200-1330           |     |     |   |   | Lunch Break  |  |               |
| 1330-1500<br>(1.5h) |     |     | 14:00-<br>15:30<br>Chair and                            | A3. Data (1)<br>3.1.1.1 and 3.1.1.2 Data gaps of<br>the Commission (30m<br>presentation, 20m discussion)<br>3.1.1.3 Proposal from AUS (10m<br>presentation, 10 m discussion)<br>Proposal from PNA (10m<br>presentation, 10 m discussion)  | <ul> <li>A6. EB theme (1)</li> <li>6.1 Ecosystem and Climate Indicators (30m presentation/discussion)</li> <li>6.2.1 Research on non-entangling and biodegradable FADs (Project 110) (2x 30m presentation/discussion)</li> <li>6.3.2 Mid-term Review of 2021-2025 Shark Research Plan (15m presentation/discussion)</li> </ul> | A5. MI theme (1)<br>5.1.1.1 Implementation of<br>Management Strategy for<br>WCPO skipjack tuna (40m)<br>5.1.1.2 Monitoring strategy<br>for WCPO skipjack tuna<br>(40m)     | No<br>meeting |
| 1500-1530           |     |     | Conveners   |   | Afternoon Break  |  |               |
| 1530-1730<br>(2h)   |     |     | Meeting<br>16:00 –<br>Heads of<br>Delegation<br>Meeting | A4. Stock Status (1)<br>4.7.4 (B) Tuna RP (30m<br>presentation and discussion)<br>4.7.5 (M) Billfish RP (30m<br>presentation and discussion)<br>4.3.3a (K) SKJ indicators (20m<br>presentation and discussion)<br>4.3.3b (K) Update of skipjack<br>SA information (30m<br>presentation) | A6. EB theme (2)<br>6.2.1 Research on non-entangling and biodegradable FADs<br>(Project 110) (25m presentation/discussion)<br>6.2.2 FAD Management Options IWG Issues (20m<br>presentation/discussion; 30m presentation/discussion; 30m<br>presentation/discussion)  | A5. MI theme (2)<br>5.1.2.1 South Pacific albacore<br>TRP (60m)<br>5.1.2.2 South Pacific albacore<br>operating models (60m)  |               |
| 1730-1830           |     |     |   |   | JTF (1730-1830)  |  |               |
| 1900-2100           |     |     |   |   |  |  |               |

| 4.1 (K) NPA SA (20m<br>presentation, 10m discussion)<br>4.4.2 (K) PBF update (10m<br>discussion)<br>4.4.3 (K) NP SWO SA (20m<br>presentation, 10m discussion)<br>(20m - buffer time)4.7.3 (B) Options to provide<br>information to SC (30m<br>presentation, 20m<br>(20m buffer time)A.6.1 (B) NP MLS SA (20m<br>presentation, 10m discussion)<br>(20m - buffer time)RecommendationsRecommendations1000-1030   | le (P113)       A4. Stock Status (9)       (11)       Recommendations         , 20m       4.6.1 (B) NP MLS SA (20m       Recommendations       Recommendations         to provide       (30m       (9:00-10:00)       Recommendations       Recommendations         (30m       (9:00-10:00)       A3. Data (3.1)       Recommendations       Recommendations         Use Commendations       Morning Break       A4. Stock Status (10)       A5. MI theme (6)       A4. Stock Status (13)  | A4. Stock Status (6) A4. Stoc  |
|---|--|--|
| A3. Data (2)<br>3.1.2 Bycatch estimates of<br>longline fishery (10m<br>presentation, 10m<br>discussion)A10.1 Work program and budget<br>A11.1 Future operations of the<br>SCA4. Stock Status (10)<br>RecommendationsA5. MI theme (6)<br>RecommendationsA4. Stock Status (13)<br>Recommendations1030-12003.12 Bycatch estimates of<br>longline fishery (10m<br>discussion)A10.1 Work program and budget<br>A11.1 Future operations of the<br>SCA6. Stock Status (10)<br>RecommendationsA6. Stock Status (13)<br>RecommendationsRecommendations1200-13305.1.2.3 South Pacific albacore<br>management procedures<br>(45m)A6. EB theme (3)<br>6.2.2 FAD Management Options<br>IWG Issues (15m<br>presentation/discussion)<br>6.3.1 Review of conservation<br>and management measure for<br>sharks (30m<br>presentation/discussion)<br>6.3.2 Mid-term review of shark<br>research plan (Project 97b) (30m<br>presentation/discussion)<br>6.3.2 Mid-term review of Shark<br>research plan (Project 97b) (30m<br>presentation/discussion)<br>6.4.1 Review of Seabird<br>Research (30m discussion)A6. LB theme (5)<br>RecommendationsA6. EB theme (6)<br>Recommendations1330-1500A1.1 Eview of Conservation<br>and management measure for<br>sharks (30m<br>presentation/discussion)<br>6.4.1 Review of Seabird<br>Research (30m discussion)A1.1 Review of Seabird<br>Research (30m discussion)A6. EB theme (3)<br>RecommendationsA6. EB theme (6)<br>Recommendations1330-1500A1.1 Eview of Seabird<br>Research (30m discussion)A1.1 Review of Seabird<br>Research (30m discussion)A1.1 Review of Seabird<br>Research (30m discussion)A1.1 Review of Seabird<br>Research (30m discussion) | ram and budget A4. Stock Status (10) A5. MI theme (6) A4. Stock Status (13)  | 4.4.1 (K) NPA SA (20m<br>presentation, 10m discussion)4.7.1 (K)<br>(20m pre<br>discussion)004.4.2 (K) PBF update (10m<br>discussion)4.7.3 (B)<br>informati<br>presentation, 10m discussion)                          |
| 3.1.2 Bycatch estimates of<br>longline fishery (10m<br>presentation, 10m discussion)<br>3.3 EM Transshipment project<br>(15m presentation, 10m<br>discussion)A11.1 Future operations of the<br>SCRecommendationsRecommendationsRecommendations1200-13301000 <t< td=""><td></td><td></td></t<>   |  |  |
| A5. MI theme (3)A6. EB theme (3)A5. MI theme (5)A6. EB theme (5)Recommendations5.1.2.3 South Pacific albacore<br>management procedures<br>(45m)6.2.2 FAD Management Options<br>IWG Issues (15m<br>presentation/discussion)6.3.1 Review of conservation<br>and management measure for<br>sharks (30m<br>presentation/discussion)A5. MI theme (5)<br>RecommendationsA6. EB theme (6)<br>Recommendations1330-15001330-15006.3.1 Review of conservation<br>and management measure for<br>sharks (30m<br>presentation/discussion)<br>6.3.2 Mid-term review of shark<br>research plan (Project 97b) (30m<br>presentation/discussion)<br>6.4.1 Review of Seabird<br>Research (30m discussion)A5. MI theme (5)<br>RecommendationsA6. EB theme (6)<br>Recommendations  |  | <ul> <li>3.1.2 Bycatch estimates of longline fishery (10m</li> <li>presentation, 10m discussion)</li> <li>3.3 EM Transshipment project (15m presentation, 10m</li> </ul>   |
| 5.1.2.3 South Pacific albacore<br>management procedures<br>(45m)6.2.2 FAD Management Options<br>IWG Issues (15m<br>presentation/discussion)RecommendationsRecommendations1330-15005.1.3 Mixed fishery MSE<br>framework (45m)6.3.1 Review of conservation<br>and management measure for<br>sharks (30m<br>presentation/discussion)<br>6.3.2 Mid-term review of shark<br>research plan (Project 97b) (30m<br>presentation/discussion)<br>6.4.1 Review of Seabird<br>Research (30m discussion)RecommendationsRecommendations   |  |  |
| 1500-1530 Afternoon Break   | ement Options Recommendations Recommendations Recommendations Recommendations  | 5.1.2.3 South Pacific albacore<br>management procedures<br>(45m)6.2.2 FAI<br>IWG Issu<br>presentat<br>6.3.1 Rev<br>and mana<br>sharks (3<br>presentat<br>6.3.2 Mid<br>research<br>presentat<br>6.4.1 Rev<br>Research |
|   | Afternoon Break  |  |
| 5.1.4 Review of the WCPFC<br>HS workplan (60m)<br>5.2 Review of effectiveness of<br>CMM 2021-01 (60m)A3. Data (3.1)<br>RecommendationsA6. EB theme (4)<br>6.4.2 Review of CMM on Seabirds<br>(CMM 2018-03) (20m discussion)<br>6.5.1 Review of sea turtle research<br>(2018-04)A8. Cooperation with<br>other organizations<br>A9. Special<br>requirementsbudget<br>A11.1 Future operation<br>of the SC<br>A11.2-11.3. Election of<br>officers and next meet<br>A12. Other matters1530-1730A4. Stock Status (8)<br>4.7.2 (M) CKMR (20m<br>presentation, 20m discussion)6.5.2 Review of sea turtle CMM<br>(2018-04)A8. Cooperation with<br>other organizations<br>A9. Special<br>and budgetA11.2-11.3. Election of<br>officers and next meet<br>A12. Other matters<br>A13. Adoption of report   | A6. EB theme (4)A8. Cooperation with<br>other organizationsbudget6.4.2 Review of CMM on Seabirds<br>(CMM 2018-03) (20m discussion)A8. Cooperation with<br>other organizationsbudget6.5.1 Review of sea turtle research<br>(20m<br>discussion)A9. Special<br>requirementsof the SC(8)6.5.2 Review of sea turtle CMM<br>(2018-04)A10. Work program<br>and budgetA11.2-11.3. Election of<br>officers and next meeting<br>A12. Other matters(20m<br>discussion)6.6 Cetaceans (2x 30m<br>presentation/discussion)A11.1 Future<br>operations of the SCA13. Adoption of report<br>A14. Close of meeting | 30<br>5.1.4 Review of the WCPFC<br>HS workplan (60m)<br>5.2 Review of effectiveness of<br>CMM 2021-01 (60m)<br>A4. Stoc<br>4.7.2 (M)<br>presentat<br>4.5.1 (M)<br>presentat  |
| 1800-2100   |  |  |