APPENDIX 37

SCHEDULE OF STOCK ASSESSMENTS FOR IOTC SPECIES AND SPECIES OF INTEREST FROM 2025–2029, AND FOR OTHER WORKING PARTY PRIORITIES

| Working Party on Neritic Tunas | | | | | | |
|--|------------------|------------------|---------------------|------------------|------------------|--|
| Species | 2025** | 2026* | 2027* | 2028 | 2029* | |
| Bullet tuna | Data preparation | Data preparation | Assessment | Data preparation | Data preparation | |
| Frigate tuna | Data preparation | Data preparation | Assessment | Data preparation | Data preparation | |
| Indo- Pacific king mackerel | Data preparation | Data preparation | Assessment | Data preparation | Data preparation | |
| Kawakawa | Data preparation | Assessment | Data preparation | Data preparation | Assessment | |
| Longtail tuna | Data preparation | Assessment | Data preparation | Data preparation | Assessment | |
| Narrow- barred Spanish mackerel | Data preparation | Assessment | Data preparation | Data preparation | Assessment | |

^{*} Including data-limited stock assessment methods.

^{**} Including species-specific catches, CPUE, biological information and size distribution as well as identification of data gaps and discussion of improvements to the assessments (stock structure); one day may be reserved for capacity building activities.

| Working Party on Billfish | | | | | | |
|---------------------------|-----------------|-----------------|------------------|-----------------|-----------------|--|
| Species | 2025 | 2026 | 2027 | 2028 | 2029 | |
| Black marlin | | | Full assessment | | | |
| Blue marlin | Full assessment | | | Full assessment | | |
| Striped marlin | | | Full assessment | | | |
| Swordfish | | Full assessment | Data Prep for MP | | Full assessment | |
| Indo-Pacific sailfish | Full assessment | | | Full assessment | | |

| | Working Party on Tropical Tunas | | | | | | | |
|----------------|---------------------------------|--------------------------|-------------------------------|--------------------------------------|--------------------------|--|--|--|
| Species | 2025 | 2026 | 2027 | 2028 | 2029 | | | |
| Bigeye tuna | Data preparatory meeting | Indicators | Data Prep and MP to be run | Data preparatory meeting | Indicators | | | |
| | Full assessment | | | Full assessment | MP to be run | | | |
| Skipjack tuna | Indicators | Data preparatory meeting | Indicators | Data Prep for MP and MP to be run | Data preparatory meeting | | | |
| | Data Prep for SKJ MP | Full assessment | | | Full assessment | | | |
| Yellowfin tuna | Indicators | Indicators | Data preparatory meeting | Indicators | Indicators | | | |
| | | | Full assessment | | | | | |

| Working Party on Ecosystems and Bycatch | | | | | | |
|---|--|---|--|-------------|-------------------------------|--|
| Species | 2025 | 2026 | 2027 | 2028 | 2029 | |
| Blue shark | Data preparatory meeting Full assessment | - | _ | - | - | |
| Oceanic whitetip shark | Indicator analysis | - | Data preparation | - | Data preparation | |
| Scalloped hammerhead shark | - | Data preparatory meeting Assessment* | 1 | I | - | |
| Shortfin mako shark | - | - | Data preparatory meeting Full assessment | | - | |
| Silky shark | - | Assessment* | - | Assessment* | - | |
| Bigeye thresher shark | - | Assessment* | _ | - | _ | |
| Pelagic thresher shark | - | Assessment* | - | - | _ | |
| Porbeagle shark | _ | - | – Assessment* | | _ | |
| Mobulid Rays | _ | - | Interactions/ Indicators | - | Interactions/ Indicators | |
| Marine turtles | Indicators | - | - | Indicators | _ | |
| Seabirds | Development of draft workplan | Review of mitigation measures in Res. 23/07 | - | - | Development of draft workplan | |
| Marine Mammals | | - | _ | _ | | |
| Ecosystem Approach to Fisheries Management (EAFM) approaches | Ecoregions pilot study ongoing | | | | | |
| Series of multi-taxa bycatch mitigation workshops | Focus: tbd | Focus: tbd | Focus: tbd | Focus: tbd | Focus: tbd | |
| Shark research plan update | | Shark research plan update workshop | | | | |

^{*}Including data poor stock assessment methods; Note: the assessment schedule may be changed dependent on the annual review of fishery indicators, or SC and Commission requests.

| Working Party on Temperate Tunas | | | | | | |
|----------------------------------|---|------|------|------|------|--|
| Species | 2025 | 2026 | 2027 | 2028 | 2029 | |
| Albacore | Data preparatory Meeting (4 days) Stock assessment meeting (5 days) (July/August) | - | - | ТВС | - | |