

**DRAFT INDICATIVE SCHEDULE – 3<sup>RD</sup> WORKSHOP ON CONNECTING THE IOTC SCIENCE AND MANAGEMENT PROCESSES (SMWS03)**

**Last updated: 10 February 2015**

**Date:** 10–12 February 2015  
**Location:** Bangkok, Thailand  
**Venue:** Amari Watergate Hotel  
**Time:** 09:00 – 17:00 daily  
**Facilitator:** Mr Rondolph Payet & Dr David Wilson

| Date                           | Time      | Agenda Item   | Description   |
|--------------------------------|-----------|---|---|
| <b>Day 1: 10 February 2015</b> | 0830–0900 | ARRIVAL, MEET AND PREPARATIONS  | –   |
|                                | 0900–0915 | 1. OPENING OF THE MEETING AND ARRANGEMENTS FOR THE WORKSHOP   | Mr Rondolph Payet<br>IOTC Executive Secretary<br>Dr Chris O'Brien<br>BOBLME Project Coordinator |
|                                | 0915–0930 | 2. OVERVIEW: CORE OBJECTIVES OF THE WORKSHOP AND HOW THEY WILL BE ACHIEVED  | Dr David Wilson<br>IOTC Deputy Secretary & Science Manager                                      |
|                                | 0930–1030 | 3. THE STRUCTURE AND FUNCTIONING OF THE IOTC PROCESS (Part I)<br>3.1 Obligations of IOTC Members in the implementation of IOTC CMMs<br>3.2 Effects of poorly implemented management actions<br>3.3 Decision making processes and implementation within the IOTC<br>3.4 Negotiating in multilateral environments   | Mr Rondolph Payet   |
|                                | 1030–1100 | <b>BREAK</b>  | <b>BREAK</b>  |
|                                | 1100–1230 | 3. THE STRUCTURE AND FUNCTIONING OF THE IOTC PROCESS (Part II)<br>3.5 The importance of science-policy briefings/communication within CPCs (examples from participants)   | Examples from participants  |
|                                | 1230–1400 | <b>BREAK</b>  | <b>BREAK</b>  |
|                                | 1400–1445 | 4. THE SCIENCE PROCESS AND INTERPRETATION OF SCIENTIFIC ADVICE (Part I)<br>4.1 The Kobe plot; Kobe 2 Management Strategy Matrix (K2MSM); Interpreting the Kobe plot and K2MSM<br>4.2 Precautionary approach: target and limit reference points (MSY and other commonly used reference points): why is this important for management (science advice, management objectives) | Dr David Wilson   |

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|                                 |           | 4.3 Management Strategy Evaluation (Why harvest control rules and why do we need the MSE process? (Benefits))   |   |
|                                 | 1445–1530 | 4. THE SCIENCE PROCESS AND INTERPRETATION OF SCIENTIFIC ADVICE (Part II)<br>4.4 Discussion and practical session  | Dr David Wilson & Mr Rondolph Payet               |
|                                 | 1530–1600 | <b>BREAK</b>  | <b>BREAK</b>                                      |
|                                 | 1600–1650 | 5. DEVELOPMENT AND EFFECTIVE COMMUNICATION OF SCIENTIFICALLY-BASED MANAGEMENT ADVICE<br>5.1 Case study: How IOTC Working Parties develop management advice (IOTC Species executive summaries); How to interpret IOTC Species Executive Summaries<br>5.2 Case study: Pitfalls of waiting too long or being too quick to provide scientifically-based management advice   | Dr David Wilson                                   |
|                                 | 1650–1700 | Recap of Day 1 and plan for day 2.  | <i>highlight any schedule changes</i>             |
|                                 |           |   |   |
| <b>Day 2: 21 September 2014</b> | 0900–1030 | 5.3 Practical session: Participants to develop and communicate scientifically-based management advice from the Scientific Committee to the Commission for use in the development of a management measure  | Dr David Wilson & Mr Rondolph Payet               |
|                                 | 1030–1100 | <b>BREAK</b>  | <b>BREAK</b>                                      |
|                                 | 1100–1230 | 5.3 Practical session: Participants to develop and communicate scientifically-based management advice from the Scientific Committee to the Commission for use in the development of a management measure (cont...)  | Participants                                      |
|                                 | 1230–1400 | <b>LUNCH</b>  | <b>LUNCH</b>                                      |
|                                 | 1400–1530 | 6. IOTC CONSERVATION AND MANAGEMENT MEASURES<br>6.1 Defining and interpreting an IOTC Conservation and Management Measure (key elements); template review; IOTC Compendium of Active Conservation and Management Measures<br>6.2 Case study: How the Commission has used and not used scientifically-based management advice in the development of its Conservation and Management Measures<br>6.3 Case study: Pitfalls of waiting too long or being too quick to develop a proposal for a CMM<br>6.4 Case study: How to develop a proposal for a Conservation and Management Measure | Dr David Wilson & Mr Rondolph Payet               |
|                                 | 1530–1600 | <b>BREAK</b>  | <b>BREAK</b>                                      |
|                                 | 1600–1650 | 6.5 Practical session: Participants to develop and present a proposal for a CMM based on scientifically-based management advice   | Dr David Wilson, Mr Rondolph Payet & Participants |
|                                 | 1650–1700 | Recap of Day 2 and plan for day 3.  | <i>highlight any schedule changes</i>             |
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| <b>Day 3: 22 September 2014</b> | 0900-1030 | 6.5 Practical session: Participants to develop and present a proposal for a CMM based on scientifically-based management advice | Participants    |
|                                 | 1030-1100 | <b>BREAK</b>  | <b>BREAK</b>    |
|                                 | 1100-1230 | 6.5 Practical session: Presentations and discussion   | Participants    |
|                                 | 1230-1400 | <b>LUNCH</b>  | <b>LUNCH</b>    |
|                                 | 1400-1530 | 6.6 Practical session: Discussion of potential proposals for CMMs at S19  | Participants    |
|                                 | 1530-1600 | <b>BREAK</b>  | <b>BREAK</b>    |
|                                 | 1600-1630 | Other business: SMWS03 Evaluation   | Participants    |
|                                 | 1630-1640 | CLOSING OF THE WORKSHOP   | Closing remarks |
|                                 |           |   |                 |