

# Draft Agenda for the Second TOSSM Workshop

## 1 INTRODUCTORY ITEMS

- 1.1 Convenor's welcoming remarks and arrangements for the meeting
- 1.2 Election of Chair
- 1.3 Appointment of rapporteurs
- 1.4 Adoption of Agenda
- 1.5 Review of Documents

## 2 REVIEW OF WHERE WE ARE WITH TOSSM

- 2.1 The objectives of TOSSM
- 2.2 The original concept
- 2.3 Progress up to the 2005 Annual Meeting
- 2.4 Work prior to the Workshop

## 3 GENERAL: GENETIC MODELLING AND RELATED ISSUES

- 3.1 The status of RMETASIM
- 3.2 Coalescence and other approaches
- 3.3 Archetypes – now and future
- 3.4 Generated datasets
  - 3.4.1 *What is now available*
  - 3.4.2 *Priorities for future work*

## 4 BOUNDARY SETTING METHODS: 'FRONT ENDS', 'BACK ENDS' AND OTHER UNSAVOURY MATTERS

- 4.1 Progress on linking boundary setting methods with the testing framework
- 4.2 Existing methods
- 4.3 Proposed new methods for consideration

## 5 PROGRESS ON 'TRIALS'

- 5.1 Scenario considerations
  - 5.1.1 *Biological issues including number of stocks, MSYR, depletion*
  - 5.1.2 *Harvesting strategies (applying the RMP)*
  - 5.1.3 *Sampling schemes*
  - 5.1.4 *Revised specification of scenarios*
- 5.2 Modelling issues including integration of modules (this will form a major part of the workshop)
  - 5.2.1 *Integration of genetic, population dynamics and RMP modules*
  - 5.2.2 *Linking boundary setting methods*
  - 5.2.3 *Validation, documentation and archiving of models*
- 5.3 Performance statistics and presentation of results
- 5.4 Review results of preliminary runs

## 6 FUTURE WORK AND TIMETABLE