INTER-AMERICAN TROPICAL TUNA COMMISSION

MANAGEMENT STRATEGY WORKSHOP 17-20 October 2006. AND STOCK SYNTHESIS II TUTORIAL 16 October 2006.

LA JOLLA, CALIFORNIA (USA)

PROVISIONAL AGENDA

The meeting will be held in the large conference room of the South West Fisheries Science Center, La Jolla. The meetings will start at 9:00 am and finish at 4:30 pm. Simultaneous interpretation will not be available

Monday

Stock Synthesis II Tutorial Mark Maunder, Kevin Piner, Simon Hoyle

Tuesday - Friday

Welcome and introduction Robin Allen / Mark Maunder

Comprehensive management strategy evaluation for tuna and billfish including: operating models, data collection, assessment methods, harvest rules, and evaluation criteria

Introduction – Simon Hoyle

Operating models – Steve Hare

Data collection

Assessment methods

Harvest rules

Evaluation criteria - Jason Murray

<u>Using SS2 for MSE</u> – Kevin Piner

Evaluating management strategies that use spatial and temporal closures with a focus on EPO bigeye tuna

Introduction – Alain Fonteneau

Effort allocation – Michel Dreyfus

<u>Analyzing historical catch rates</u> – Maunder (for Harley and Suter)

<u>Population dynamics</u> – Maunder and Hoyle

<u>Movement</u> – Simon Hoyle (MULTIFAN-CL)

Evaluating other management strategies with a focus on EPO bigeye tuna <u>Gear restrictions</u> – Kurt Schaefer

<u>Gear restrictions</u> – Cleridy Lennert

Vessel limits for BET – Mark Maunder

<u>Restricting catch below 60 cm</u> – Mark Maunder

Yield consequences of effort allocation among fishing methods - Mark Maunder

Multi-species management strategy evaluation Introduction – George Watters

Technical Interactions

Species Interactions

Ecosystem MSE

Drafting meeting conclusions and recommendations Mark Maunder