

Review of the Biomass Augmented Catch-MSY Model for Pacific Island Coral Reef Ecosystem Resources

June 30-July 3, 2014

**NOAA Fisheries Service Center, Pier 38
Honolulu, Hawaii**

AGENDA

Monday – June 30 (9:00 am to 5:00 pm):

- | | |
|--|-----------------|
| 1. Opening remarks and introductions | Robert Skillman |
| 2. Overview of the review process | Gerard DiNardo |
| a. Review of Scope of Work | |
| b. Review process mechanics | |
| 3. Background presentations | |
| a. MSRA requirements for Annual Catch Limits | Jarad Makaiau |
| b. Initial ACL specification and the need to improve | Marlowe Sabater |
| 4. Presentation on the data preparation for the model-based approach | Marlowe Sabater |
| 5. Presentation on the Biomass Augmented Catch-MSY model | Pierre Kleiber |
| 6. Discussion and questions to presenters | Review Panel |
| 7. Public comment | Robert Skillman |

Tuesday – July 1(9:00 am to 5:00 pm):

- | | |
|--|-----------------|
| 8. Presentation on the P* Analysis | Marlowe Sabater |
| 9. Discussion and questions for presenters | Review Panel |
| 10. Review panel deliberations and report writing (closed) | Review Panel |

Wednesday – July 2 (9:00 am to 5:00 pm):

11. Review panel deliberations and report writing (closed)

Thursday – July 3 (9:00 am to 12:00 pm):

- | | |
|--|--------------------|
| 12. Review panel reports on findings and recommendations | Review Panel Chair |
| 13. Adjourn | |

Review Panel:

Dr. Cynthia Jones:	Director for Center for Quantitative Fish Ecology, Old Dominion University, Norfolk Virginia
Dr. Malcolm Haddon:	Senior Fisheries Modeller, CSIRO Marine and Atmospheric Research, Hobart, Australia
Dr. Robin Cook:	Senior Research Fellow, LT802 Livingstone Tower, Scotland