**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
   1. Review of Scope of Work
   2. Review process mechanics
3. Background presentations
   1. MSRA requirements for Annual Catch Limits Jarad Makaiau
   2. 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):

1. Presentation on the P\* Analysis Marlowe Sabater
2. Discussion and questions for presenters Review Panel
3. Review panel deliberations and report writing (closed) Review Panel

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

1. Review panel deliberations and report writing (closed)

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

1. Review panel reports on findings and recommendations Review Panel Chair
2. 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