

Archipelagic Fishery Ecosystem Plan Team Meeting

April 9-11, 2013 WPRFMC Conference Room Bishop St, Honolulu, Hawaii

Agenda

Joint American Samoa, Marianas, and Hawaii Archipelago Fishery Ecosystem Plan Team <u>Meeting</u>

Chair: John Gourley

April 9, 2014 (Wednesday) 8:30 – 5:00 PM

1.	Welcome and Introductions	Chair
2.	Approval of Draft Agenda & Assignment of Rapporteurs	Chair
3.	Report on previous Plan Team recommendations and Council actions	Marlowe Sabater
4.	Archipelagic Fisheries Report	
	A. American Samoa Fisheries Module	
	i. Coral reef and crustacean fisheries	Yvonne Mika
	ii. Bottomfish fisheries	Nonu TuiSamoa
	iii. Report on fishery independent surveys	Alice Lawrence
	iv. FADs and sportfishing report	TeeJay Letalie
	v. Territory projects and activities	Afa Uikirifi
	vi. Informing creel survey adjustment factors using village-based	
	fisheries profiles	Domingo Ochavillo
	B. Developing non-commercial catch report in the annual reports	Joshua DeMello
	C. Discussions	Chair
	D. Public Comment	
		Chair
5.	Administrative and regulatory updates	
	A. American Samoa	Adam Bailey
	B. Northern Mariana Islands	Andrew Torres
	C. Hawaii	Jarad Makaiau
	D. Discussions	Chair
	E. Public Comment	Chair
6.	Annual Catch Limits	
	A. Evaluating 2013 catches relative to its respective ACLs (Action Item)	PT members

1

10.	Archipelagic Plan Team Recommendations	
9.	General Discussions	Chair
8.	Update Cooperative Research and developing priorities	Marlowe Sabater
	F. DiscussionsG. Public Comment	Chair Chair
	collection improvements	Marlowe Sabater
	D. Fishery Data Collection and Research CommitteeE. Project status in the omnibus proposal for fishery data	Marlowe Sabater
	C. Report on expansion validation and variance estimation project	Sunny Bak
	B. Fishery Data Collection in the Guam Naval Base	Sunny Bak
	A. Stock assessment framework for coral reef fishes in Guam	Lennon Thomas
7.	Improving Fishery Data Collection in the Western Pacific Region	
	D. Public Comment	Chair
	C. Discussions	Chair
	catch-MSY approach	Marlowe Sabater
	B. Acceptable Biological Catches from the biomass-augmented	

11. Other Business

Work Group Session on Generating Fishing and Natural Mortalities for Reef Fishes from Fishery Dependent and Independent Length Estimates

April 10, 2014 (Thursday) 8:30 – 5:00 PM Instructor: Dr. Marc Nadon

14. Workshop Introduction A. OverviewB. Workshop FormatC. Workshop Product	Marlowe Sabater			
15. Estimating F and M for reef fishes in Hawaii	Marc Nadon			
16. Review of the length-based stock assessment approach				
17. Refresher on Estimating mortality rates using a length-based mortality model in Excel, F/Fmsy				
18. Report out on data inventory	Plan Team Members			
19. Task assignment per jurisdiction	Marlowe Sabater			

20. Breakout session 1

- A. Data compilation
- B. Data standardization session
- C. Literature search and drafting the report sections

21. Breakout session 2

- A. Model runs
- B. Result validation
- C. Literature search and drafting the report sections

April 11, 2014 (Friday) 8:30 – 5:00 PM

22. Continuation of breakout session 2

- A. Model runs
- B. Result validation

23. Report out on preliminary results	Plan Team Members
24. Result interpretations and report generation	Plan Team Members
25. General discussion and result consensus	Chair

PAU