

FKNMS Marine Zoning & Regulatory Review
Shallow Water Wildlife and Habitat Protection Working Group Meeting
Marathon Garden Club
Tuesday April 2, 2013
DRAFT AGENDA

Time	Topics	Lead
9:30	Welcome and Introductions <ul style="list-style-type: none"> • Administrative Announcements • Recap of last meeting • Update on progress of Coral Reef Ecosystem Restoration & Ecosystem Protection working groups • Review Agenda and Meeting Objectives 	Jack & Beth
9:40	Presentation: Groundings, Prop Scars, & Injury Recovery <u>Session Goal:</u> Working Group members will have the essential background related to the scale, scope, and impacts of damages to seagrass and other shallow water habitats including an assessment of high risk areas and high impact users.	Alicia Farrer
10:35	Break	
10:45	Presentation: Seagrass biological resources and habitat requirements (Indicator species, fish assemblages) <u>Session Goal:</u> Working Group members will have the essential background related to the biological status and role shallow water habitats play for marine species.	John Hunt
11:45	Public Comment	
12:00	Lunch	
1:00	Discussion & Decision: Finalize criteria the working group will use when developing options and recommendations. <u>Session Goal:</u> Working Group members have discussed and determined the criteria that they will apply when making recommendations on management options for shallow water wildlife and habitats.	Beth lead
1:45	Review & Decision: Review working group created charts and identify data layers for shallow water wildlife and habitat base maps <u>Session Goal:</u> Working Group members have identified the suite of data layers they feel is needed to facilitate development of shallow water wildlife and habitat protection recommendations.	Steve & Chris lead
2:15	Break	ALL
2:25	Public Comment	
2:40	Discussion: Putting it all together <u>Objective:</u> review and discuss how the working group sees Objectives 1, 2, 3, 4, 5, and 6 as inter-related/dependent. Discuss and develop working group plan for next steps in developing options and recommendations for managing shallow water wildlife and habitats (i.e. status quo, modifications to existing, and/or new areas and consider associated regulations and zoning needs).	Jack & Beth lead; ALL
3:15	Questions & Next Steps <ul style="list-style-type: none"> • Review Action Items <ul style="list-style-type: none"> ○ Review Homework Materials • Be prepared at next meeting to <ul style="list-style-type: none"> ○ Develop draft options for management options for shallow water wildlife and habitats 	ALL
3:30	End Meeting –Next Working Group Meeting – April 30, 2013; Marathon Garden Club	ALL