

**Joint Management Plan Review
 CBNMS And GFNMS Fishing Issues Working Group Meeting Agenda
 March 25, 2003 - 9:00 AM-4 PM GFNMS Office**

Time	Topics and Objectives
9:00-9:30	<p>Welcome - Roll call, review meeting notes, report from working group members</p> <p><u>Objective:</u> overview of last meeting <u>Handouts:</u> Meeting notes</p>
9:30-10:15	<p>Presentation: Addressing fishing-related issues in the Florida Keys National Marine Sanctuary- Brian Keller, FKNMS</p> <p><u>Objective 1:</u> Overview of Dry Tortugas Marine Reserve Process <u>Objective 2:</u> Understanding zonal management in the Florida Keys NMS</p>
10:15-10:30	Questions and answers
10:30-10:45	BREAK
10:45-11:45	<p>Presentation: Spatial tools for marine conservation and fisheries management- Astrid Scholz, Ecotrust</p> <p><u>Objective 1:</u> Understanding the use of anecdotal information to ground truth scientific data and balance the decision making process <u>Objective 2:</u> Understanding spatially integrated tools for representing economic, scientific, and qualitative data</p>
11:45-12:00	Questions and answers
12:00-12:45	LUNCH
12:45-1:30	<p>Presentation: The Process to evaluate and establish marine protected areas in California under the Marine Life Protection Act (MLPA) –Ralph Larson, SFSU and Master Planning Team for MLPA</p> <p><u>Objective 1:</u> Gain a clear understanding of the MLPA process of</p>

1:30-1:45	<p>establishing marine protected areas in California to date, with particular focus on areas being considered within the GFNMS boundaries.</p> <p>Questions and answers</p>
1:45-2:30	<p>Presentation: The Channel Islands National Marine Sanctuary marine reserves process- Satie Airame, CINMS Marine Reserve Process</p> <p><u>Objective 1:</u> Overview of the Channel Islands NMS efforts to establish a system of marine reserves. Satie will focus on the challenges, successes, and lessons learned from this process.</p>
2:30-2:45	<p>Questions and answers</p>
2:45-3:45	<p>Open discussion on zonal management processes and implications for CBNMS and GFNMS</p> <p><u>Objective:</u> Discussion between working group members and guest speakers about information presented and its application to fishing-related issues in the GFNMS and CBNMS.</p>
3:45-4:00	<p>Identify Background Materials and Technical Expertise Needs for Next Meeting(s)</p>
4:00	<p>ADJOURN</p>