CHANNEL ISLANDS NATIONAL MARINE SANCTUARY Work Topic Priorities for Sanctuary Advisory Council Activities in 2011

Topic	Possible SAC Activities	Notes	Priority: High, Medium, Low ¹
1. <u>External</u>	SUPPORT for SANCTUARY MISSION		
1a. Development of External Support 2. SHIP-RELA	 Receive situation updates as fiscal year 2011 budget is confirmed and outlook emerges for fiscal year 2012 and beyond. Consider formation of subcommittee focused on developing recommendations for enhancing external support (grants, partnerships, etc.). SAC discussion and advice. Discussion with Dennis Long, Executive Director of the Monterey Bay Sanctuary Foundation, regarding the Foundation's planned expansion into the CINMS area 		Н
2a. Whale Ship Strikes	 Receive presentation from UCSB Bren School team on their completed project. Consider next steps and advise. Receive updates and provide feedback on implementation of ship strike emergency response plan during 2011 whale season. Receive progress reports from CINMS staff on how Council advice is being utilized, and provide feedback. Possible SET help with outreach to the shipping industry, including pursuit of external funding for this purpose. 		M
2b . Port Access Route Study	 Receive updates from US Coast Guard on the study. Discuss findings when made available. 		Н
2c. Oil Spill Exercise	 Receive updates from US Coast Guard on possible oil spill exercise tentatively scheduled for Sept. 2011 using a ship-related spill scenario near CINMS. Learn from results of the drill. Possible outreach assistance from the SET. 		Н

¹ Based on a survey of 23 Council members conducted at the Jan. 21st, 2011 SAC meeting. **High** = high priority for Council action/agenda time; **Medium** = moderate priority for Council agenda time; **Low** = to be placed on meeting agenda only if time allows.

Channel Islands National Marine Sanctuary – Work Topics for Council Activities in 2011

Topic	Possible SAC Activities	Notes	Priority: High, Medium, Low ¹
3. <u>energy p</u> e	ROJECTS		
3a. Wind and Wave Energy	 Panel of speakers to provide information to SAC on wind and wave energy. Receive, discuss and take action on Conservation Working Group's energy report. 		М
4. <u>FISHERIES</u>	EDUCATION	·	
4a . Sanctuary Education and Outreach on Fishing within CINMS	 Fishing representatives (commercial & recreational) provide educational talks to the SAC Fishing reps. advise on Sanctuary-related fishing facts for use in educational products. 	C.	M
5. <u>ASSESSME</u>	NT OF PROGRAM IMPLEMENTATION & NEE	D S	,
5a . Implementation of Plan	 Receive report on status of management plan implementation. Provide feedback/advice on moving forward. 	е	М
5b. Science Needs Assessment	 Meeting with RAP to discuss the CINMS staff's assessment of science gaps/needs Presentation to and discussion with SAC on CINMS science needs assessment. 		Н
6. <u>MARINE PR</u>	OTECTED AREAS (MPAs)	<u> </u>	
6a . Biological monitoring of Channel Islands MPAs	Hear from Research Activities Panel about status of monitoring programs and activities, soliciting SAC feedback/comments.		Н
 Socioeconomic nonitoring of Channel slands MPAs Receive an update and provide feedback on implementation of CINMS Social Science Plan for MPAs. 			М
6c. Marine Life Protection Act	Discuss new MPAs designated along mainland coast, especially those in local counties impacts, opportunities, relation to CINMS MPAs, education/outreach needs, etc.	-	Н

Channel Islands National Marine Sanctuary – Work Topics for Council Activities in 2011

Topic	Possible SAC Activities	Notes	Priority: High, Medium, Low ¹
6d . Tribal MPAs	 Hearing from Chumash representatives to understand and consider tribal man protected areas. 	rine	?2
7. <u>WATER QU</u>	<u>A L I T Y</u>		
7a . Progress on and Planning for Understanding and Managing Water Quality	Staff response to Santa Barbara ChannelKeeper water quality characterizatio (Sept. 2010). Council advice for moving forward.	on report	М
8. <u>CLIMATE C</u>	HANGE EFFECTS		
8a. Ocean Acidification	 When made available, Council to review and comment on draft Ocean Acidific Action Plan prepared by the west coast OA Task Force. Progress reports related to Advisory Council recommendations contained with Council's 2008 report on Ocean Acidification. SET: Possible hosting of an OA lecture; complete post-OA workshop evaluati conduct follow-up training session Oxygen minimum levels – understand this better and its implications 	h the	Н
9. <u>Chumash (</u>	O M M U N I T Y		
9a. Chumash Community Education	Presentation by and discussion with Chumash Community members.		М
9b. Submerged Artifact Handling	Staff response to Chumash questions about procedures and protocols for responsition potential handling of submerged cultural artifacts within the sanctuary	search and	М
10. <u>EDUCATIO</u>	N CENTERS, INTERPRETIVE PLANS AN	ID SIGNAGE	

² Only five rankings received, which was determined insufficient to establish a clear Council priority. *January 21, 2011* 3

Channel Islands National Marine Sanctuary – Work Topics for Council Activities in 2011

Topic	Possible SAC Activities	Notes	Priority: High, Medium, Low ¹
10a . UCSB Building	 SAC members to receive updates on construction of the new CINMS office building. SAC to learn more about and provide feedback on the planned Outreach Center for Teaching Ocean Science (OCTOS). 		L
10b. Long Range Interpretive Planning	 Staff presentation on development of a long range interpretive plan for CINMS. Council input, leading to possible Council endorsement. 		М
10c. Boating Instruction and Safety Center	Staff presentation on this developing Channel Islands Harbor boating center.		L
10d. Sanctuary Signs	Receive staff presentation on current and planned CINMS signs.		L
11. <u>SAC-RELA</u>	TED EVENTS		
11a. SAC Summit	 Provide SAC Chair with input on issues of concern to be raised at 2009 SAC (May 4-7, 2009). If asked to present a case study at that meeting, assist the Chair in preparing an ocean acidification presentation. 		L
11b. SAC Retreat	Optional Council retreat in summer 2011 – may need to be a cost-share ever	nt.	L
12. <u>OTHER</u>			•
12a. Acoustics Science			Н