



SCCOOS PI Meeting

Thursday, January 24th, 2019

UCSD Scripps Institution of Oceanography
 MESOM Building - room 251
 8880 Biological Grade, La Jolla, CA 92037

Welcome	
8:00	Continental Breakfast
9:00	Welcome to Scripps and SCCOOS PI Meeting - <i>Dan Rudnick, UCSD</i>
Morning Updates	
9:10	Regional Association Progress Report - <i>Clarissa Anderson, UCSD</i>
9:30	High Frequency (HF) Radar <ul style="list-style-type: none"> - <i>Lisa Hazard, UCSD</i> - <i>Ian Robbins and Ryan Walter, CalPoly (remotely)</i> - <i>Libe Washburn, UCSB</i>
10:15	Harmful Algal Bloom Monitoring Alert Program (HABMAP) <ul style="list-style-type: none"> - <i>Dave Caron, USC</i> - <i>Ian Robbins and Ryan Walter, CalPoly (remotely)</i> - <i>Mark Brzezinski, UCSB</i> - <i>Rebecca Shipe, UCLA</i> - <i>Melissa Carter and Clarissa Anderson, UCSD</i>
11:05	Break
11:20	HABMAP Discussion
11:45	Gliders - <i>Dan Rudnick, UCSD</i>
12:00	Lunch – Cheese Shop

Afternoon Reports			
1:00	ROMS 3-km Statewide Model - <i>Yi Chao, UCLA</i>		
1:15	Automated Shore Stations - <i>Melissa Carter and Clarissa Anderson, UCSD</i>		
1:30	Shoreline Inundation Forecast and Validation - <i>Mark Merrifield and Falk Feddersen, UCSD</i>		
1:45	CalCOFI - <i>Ralf Goericke, UCSD</i>		
2:00	Break		
2:15	Seabird Surveys - <i>Bill Sydeman, Farallon Institute</i>		
2:30	Ocean Acidification - <i>Todd Martz, UCSD</i>		
2:45	Break		
3:00	One Hour Open Discussion over Cocktails - Preparation for next five-year proposal		
Project Overview Guidelines:			
<ol style="list-style-type: none"> 1. What were your objectives as part of the FY16-21 Proposal? 2. By your own estimation, have you achieved your objectives? 3. IOOS requires that our work product be public. How is your product being made public? On the SCCOOS website, or elsewhere? When you publish your product, how do you reference SCCOOS? 4. Many of the efforts in SCCOOS are strongly leveraged. What other sources of funding are involved in making your product? 5. What are your plans for your future SCCOOS participation? Do you have any ideas on new initiatives for SCCOOS? 			
Attendees			
Name	Affiliation	Email	SCCOOS Role
Bill Sydeman	Farallon Institute	wsydeman@faralloninstitute.org	Principal Investigators

Clarissa Anderson	SCCOOS	cra002@ucsd.edu	Executive Director
Daniel Rudnick	UCSD	drudnick@ucsd.edu	Principal Investigators
David Caron	USC	dcaron@usc.edu	Principal Investigators
Falk Fedderson	UCSD	falk@coast.ucsd.edu	Principal Investigators
Ian Robbins	Cal Poly	irobbins@calpoly.edu	Principal Investigators
John McGowan	UCSD	jmcgowan@ucsd.edu	Principal Investigators
Julie Thomas	UCSD	jot@cdip.ucsd.edu	Senior Advisor
Libe Washburn	UCSB	libe.washburn@ucsb.edu	Principal Investigators
Lisa Hazard	UCSD	lhazard@ucsd.edu	CORDC Operations Manager
Mark Brzezinski	UCSB	mark.brzezinski@lifesci.ucsb.edu	Principal Investigators
Mark Merrifield	UCSD	mamerrifield@ucsd.edu	Principal Investigators
Megan Hepner	SCCOOS	mhepner@ucsd.edu	Program Coordinator
Melissa Carter	UCSD	mlcarter@ucsd.edu	Principal Investigators
Ralf Goericke	UCSD	rgoericke@ucsd.edu	Principal Investigators
Rebecca Shipe	UCLA	rshipe@ucla.edu	Principal Investigators
Ryan Walter	Cal Poly	rkwalter@calpoly.edu	Principal Investigators
Todd Martz	UCSD	trmartz@ucsd.edu	Principal Investigators
Vicky Rowley	UCSD	vrowley@ucsd.edu	Data Manager
Yi Chao	UCLA	ycho001@gmail.com	Principal Investigators

SCCOOS FY17 Funding

	IOOS Base + Directed	FY18 Adjustment	Program/Campaign
Wave Buoy Model Validation	0	\$10,000	One Time Funding
Ocean Acidification Project	0	\$20,000	OAP + OTT
Birds and Mammals	\$34,144	\$34,144	
CalCOFI Stations	\$63,180	\$63,180	
Shoreline Inundation	\$70,200	\$70,200	
Automated Shore Stations	\$80,378	\$80,378	
Models	\$105,300	\$105,300	
Glider Surveys	\$140,400	\$290,400	Fill the Gaps
HAB Monitoring (5 stations)	\$225,700	\$270,700	Streamline Access to Stakeholders
HF Radar	\$951,622	\$1,144,622	Fill the Gaps + QC
Data Management	\$165,881	\$220,881	Stakeholder Outreach + OTT Biology
RA and Outreach and Education	\$400,000	\$400,000	
Total excluding one-time Directed Funding	\$2,236,805	-	
Total with one-time Directed Funding (\$473,000)	-	\$2,709,805	

