## **PacIOOS Governing Council Meeting**

November 2-3, 2016

NOAA Conference Room at Pier 38, Honolulu, Hawai'i

**Purpose**: Bring the PacIOOS Governing Council and PacIOOS staff together to: 1) discuss updates and budgets; 2) strategize specific aspects of the future direction of PacIOOS; and 3) foster continued partnerships and collaboration to advance ocean observing in the Pacific Islands.

## Wednesday, November 2, 2016

Site visits 1:00 pm	A) Wave Energy Test Site (WETS) – Up close view of PacIOOS wave buoys and inwater wave energy conversion devices in action; overview of WETS effort by Pat Cross, Hawaii Natural Energy Institute (HNEI) Outcomes: See ocean-observing assets in action; learn about a specific use-case for PacIOOS wave buoys; discuss goals and next steps for WETS.	
3:00	B) Shark Lab at Hawai'i Institute of Marine Biology – Tour of lab and overview by Dr. Kim Holland and Dr. Carl Meyer Outcomes: Learn about new technologies used and supported by PacIOOS and IOOS Ocean Technology Transfer (OTT) funding for animal telemetry and using sharks as oceanographers; discuss goals and next steps for both projects.	
4:30	Pā'ina (potluck) at Coconut Island "Beach House" Outcomes: Strengthen and expand partnerships within Governing Council and PacIOOS 'Ohana; identify areas of potential collaboration/ synergy.	
Thursday, November 3, 2016		
8:00 am	Welcome and Introductions	
	Chris Ostrander, Chair of PacIOOS Governing Council	
8:15	Review Agenda and Meeting Objectives Melissa Iwamoto, PacIOOS Director Outcome: Group agreement on agenda and meeting objectives.	
8:20	IOOS Program Office Update Jen Rhoades, Regional Point of Contact, IOOS Program Office Outcome: Review current efforts of IOOS Program Office, including the Ocean Technology Transition project, to keep in mind during the meeting.	
8:40	PacIOOS Programmatic and current budget updates, Melissa Iwamoto and Fiona Langenberger, PacIOOS Communications and Program Coordinator Outcome: Provide base level updates to inform discussions throughout the meeting.	
9:10	Discussion on PacIOOS program Outcome: Address programmatic and budget questions.	
9:30	PacIOOS Results: Performance Metrics, Melissa Iwamoto Outcomes: Review revised PacIOOS performance metrics; provide results of performance	

metrics mapped to goals in the Strategic Plan.

9:45	Group Photo and Break (coffee and snacks provided)
10:15	PacIOOS Water Quality Sensor Partnership, Simon Ellis, PacIOOS Regional Coordinator Outcome: Highlight pilot program within PacIOOS; learn about progress to date, successes, lessons learned, etc. Provide GC opportunity to reflect and make recommendations.
10:35	Discussion: Updating the PacIOOS Strategic Plan– Process and Content Melissa Iwamoto Outcomes: Set the stage for upcoming discussions, provide important context and background; group agreement to process during meeting and timeline moving forward
11:00	Strategic Planning Discussion Outcomes: Substantive discussions to inform update of PacIOOS 5-year Strategic Plan.
12:00 pm	LUNCH (no host) at Nico's.
1:00	Continue Strategic Planning Discussion Outcomes: Substantive discussions to inform update of PacIOOS 5-year Strategic Plan.
3:00	Afternoon break (coffee and snacks provided)
3:10	Open discussion Outcomes: Provide opportunity to discuss other issues that came up during the meeting, or that Governing Council members would like to discuss.
3:40	Meeting Evaluation: GC Meetings – Frequency and Purpose, Fiona Langenberger Outcomes: Annual discussion on considerations for future Governing Council meetings; provide opportunity to discuss pros and areas for improvement for next meeting (inc. date).
3:50	Wrap up and recap of meeting, Melissa Iwamoto and Chris Ostrander Outcomes: Identify next steps and who working on them.
4:00	Adjourn meeting; off-island travelers provide paperwork and signatures to Fiona.
NOTE:	Remember to sign reimbursement paperwork and provide Fiona will all <u>original</u> <u>receipts</u> for reimbursements (and mail original departure tax receipt and return boarding pass to PacIOOS, 1680 East-West Road, POST 815, Honolulu, HI 96822).