

Papahānaumokuākea Marine National Monument Compliance Information Sheet

1. Updated list of personnel to be covered by permit. List all personnel names and their roles here (e.g. John Doe, Diver; Jane Doe, Field Technician, Jerry Doe, Medical Assistant):

Brian Bowen (Co-PI; Hawaii Institute of Marine Biology, [REDACTED])
[REDACTED]

Joseph O'Malley (Field collaborator, NOAA, [REDACTED])
[REDACTED]

Randall Kosaki (Research Diver, NOAA, [REDACTED])
[REDACTED]

John Klavitter (Field collaborator, Wildlife Biology Midway Atoll
National Wildlife Refuge, [REDACTED])

Barry Christenson (Field collaborator, Refuge Manager, Midway Atoll
National Wildlife Refuge, [REDACTED])

Carl Meyer (Research Diver, Hawaii Institute of Marine Biology, [REDACTED])
[REDACTED]

Jeff Elbe (Research Diver) Hawaii Institute of Marine Biology, [REDACTED]
[REDACTED]

Luiz Rocha (Research Diver) Hawaii Institute of Marine Biology, [REDACTED]
[REDACTED]

Matthew Craig (Research Diver) Hawaii Institute of Marine Biology, [REDACTED]
[REDACTED]

2. Specific Site Location(s): (Attach copies of specific collection locations): see attached form, "Sampling Locations"

3. Other permits (list and attach documentation of all other related Federal or State permits): State Permit 2008-15

3a. For each of the permits listed, identify any permit violations or any permit that was suspended, amended, modified or revoked for cause. Explain the circumstances surrounding the violation or permit suspension, amendment, modification or revocation. None

4. Funding sources (Attach copies of your budget, specific to proposed activities under this permit and include funding sources. See instructions for more information): Funding for field equipment and the molecular and morphological analyses detailed above are made possible through grants from the National Science Foundation, the PADI Foundation, and the National Geographic Society.

5. Time frame:

Activity start: June 1, 2008

Activity completion: June 1, 2009

Dates actively inside the Monument:

From: August 2

To: September 5

Describe any limiting factors in declaring specific dates of the proposed activity at the time of application: Sampling will be conducted by any cruise member listed on permit that is employing traps for sampling lobster.

Personnel schedule in the Monument:

6. Indicate (with attached documentation) what insurance policies, bonding coverage, and/or financial resources are in place to pay for or reimburse the Monument trustees for the necessary search and rescue, evacuation, and/or removal of any or all persons covered by the permit from the Monument: All researchers are either covered by their employer (Hawaii Institute of Marine Biology, NOAA, or private insurance (DAN).

7. Check the appropriate box to indicate how personnel will enter the Monument:

- Vessel
 Aircraft

Provide Vessel and Aircraft information: NOAA Vessel Hi'ialakai

8. The certifications/inspections (below) must be completed prior to departure for vessels (and associated tenders) entering the Monument. Fill in scheduled date (attach documentation):

- Rodent free, Date:
- Tender vessel, Date:
- Ballast water, Date:
- Gear/equipment, Date:
- Hull inspection, Date:

9. Vessel information (NOTE: if you are traveling aboard a National Oceanic and Atmospheric Administration vessel, skip this question):

Vessel name:

Vessel owner:

Captain's name:

IMO#:

Vessel ID#:

Flag:

Vessel type:

Call sign:

Embarkation port:

Last port vessel will have been at prior to this embarkation:

Length:

Gross tonnage:

Total ballast water capacity volume (m3):

Total number of ballast water tanks on ship:

Total fuel capacity:

Total number of fuel tanks on ship:

Marine Sanitation Device:

Type:

Explain in detail how you will comply with the regulations regarding discharge in the Monument. Describe in detail. If applicable, attach schematics of the vessel's discharge and treatment systems:

Other fuel/hazardous materials to be carried on board and amounts:

Provide proof of a National Oceanic and Atmospheric Administration (NOAA) Office of Law Enforcement-approved Vessel Monitoring System (VMS). Provide the name and contact information of the contractor responsible for installing the VMS system. Also describe VMS unit name and type:

VMS Email:

Inmarsat ID#:

10. Tender information:

On what workboats (tenders) will personnel, gear and materials be transported within the Monument? List the number of tenders/skiffs aboard and specific types of motors: The Hi'ialakai tender vessels include:

HI-1 (8m) in-board diesel jet

HI-2 (10m) in-board diesel jet

Inflatable craft and Boston Whaler with 60 hp outboard motor

Additional Information for Land Based Operations

11. Proposed movement of personnel, gear, materials, and, if applicable, samples:

12. Room and board requirements on island:

13. Work space needs:

DID YOU INCLUDE THESE?

- Map(s) or GPS point(s) of Project Location(s), if applicable
- Funding Proposal(s)
- Funding and Award Documentation, if already received
- Documentation of Insurance, if already received
- Documentation of Inspections
- Documentation of all required Federal and State Permits or applications for permits

Sampling Locations

Location	Longitude	Latitude
	-178.19706	28.55825
Kure Atoll	-178.19624	28.29958
	-178.45988	28.29958
	-178.46071	28.55742
	-177.19638	28.37420
Midway Atoll	-177.19721	28.13377
	-177.52801	28.13460
	-177.52801	28.37420
	-176.08851	28.04643
Pearl and Hermes Atoll	-175.63289	28.04540
	-175.63289	27.70729
	-176.08954	27.70626
	-173.67293	26.25151
Lisianski Island	-173.67293	25.83943
	-174.23095	25.83943
	-174.23095	26.25151
	-171.47900	25.96027
Laysan Island	-171.47725	25.65597
	-171.97918	25.65772
	-171.97918	25.96202
	-167.74832	25.26071
Gardner Pinnacles	-167.75087	24.34878
	-168.36222	24.35133
	-168.36477	25.26071
	-161.66032	23.23817
Nihoa Island	-161.66287	22.94013
	-162.05005	22.94268
	-162.05260	23.23562
French Frigate Shoals	-166.125	23.770
Maro Reef	-170.590	25.415
Necker Island	-164.7	23.58333