ADF&G report on 2010/2011 sport catch estimates, and logbook versus statewide harvest survey comparisons; Council guidance to IPHC for 2012 management measures; Review Charter Halibut Committee report on revising Catch Share Plan (CSP) Tier one management measures; Review NMFS report on CSP deficiencies and provide Council direction.

- 8. Groundfish Issues: Review Bering Sea Habitat Conservation Area Boundary; Discussion paper on Gulf of Alaska (GOA) Chinook salmon bycatch in all fisheries; Discussion paper on GOA Pacific Cod A-season opening dates; Review/approve Halibut mortality on trawlers Exempted Fishing Permit (EFP); Establishing a Community Quota Entity (CQE)Program in Area 4b; final action.
- 9. Staff Tasking: Review Committees and tasking.

10. Other Business

- The SSC agenda will include the following issues:
  - 1. Groundfish Specifications.
  - 2. FFL vessel replacement.
- 3. Review/approve halibut mortality on trawler EFP.

The Advisory Panel will address most of the same agenda issues as the Council, except C–6 Halibut CSP and #1 B reports. The Agenda is subject to change, and the latest version will be posted at <a href="http://www.alaskafisheries.noaa.gov/npfmc/">http://www.alaskafisheries.noaa.gov/npfmc/</a>.

Special Accommodations

These meetings are physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Gail Bendixen at (907) 271–2809 at least 7 working days prior to the meeting date.

Dated: November 14, 2011.

### Tracey L. Thompson,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service. [FR Doc. 2011–29732 Filed 11–16–11; 8:45 am]

BILLING CODE 3510-22-P

## **DEPARTMENT OF COMMERCE**

# National Oceanic and Atmospheric Administration

Interagency Ocean Observation Committee, Meeting of the Data Management and Communications Steering Team

**AGENCY:** National Ocean Service (NOS), National Oceanic and Atmospheric Administration (NOAA), U.S. Department of Commerce (DOC). **ACTION:** Notice of open meeting.

SUMMARY: NOAA's Integrated Ocean Observing System (IOOS®) Program publishes this notice on behalf of the Interagency Ocean Observation Committee (IOOC) to announce a formal meeting of the IOOC's Data Management and Communications Steering Team (DMAC–ST). The DMAC–ST membership is comprised of IOOC-approved federal agency representatives and non-federal participants representing academic, non-profit, private, regional and state sectors who will discuss issues outlined in the agenda.

**DATES:** The meeting is scheduled for January 18, 2012, between 9 a.m. and 5 p.m. and January 19, 2012 between 9 a.m. and 5 p.m., Eastern Daylight Time.

ADDRESSES: The meeting will be broadcast via a conference telephone call. Public access is available at the Consortium for Ocean Leadership, 1201 New York Avenue NW., 4th Floor, Washington, DC 20005.

FOR FURTHER INFORMATION CONTACT: For further information about this notice, please contact the U.S. IOOS Program (Charles Alexander, (301) 427–2429, Charles.Alexander@noaa.gov) or the IOOC Support Office (Joshua Young, (202) 787–1622,

jyoung@oceanleadership.org).

SUPPLEMENTARY INFORMATION: The IOOC was established by Congress under the Integrated Coastal and Ocean Observation System Act of 2009 and created under the National Ocean Research Leadership Council (NORLC). The DMAC-ST was subsequently chartered by the IOOC in December 2010 to assist with technical guidance with respect to the management of ocean data collected under the U.S. IOOS®. The IOOC's Web site (http:// www.iooc.us/) contains more information about their charter and responsibilities. A summary of the DMAC-ST meetings, documentations, activities and terms of reference can also be found on-line, at the following address: http://www.iooc.us/committeenews/dmac.

**Authority:** 33 U.S.C. 3601–3610.

Dated: November 2, 2011.

## Zdenka S. Willis,

Director, Integrated Ocean Observing System Program.

[FR Doc. 2011–29699 Filed 11–16–11; 8:45 am] BILLING CODE P

### **DEPARTMENT OF COMMERCE**

National Oceanic and Atmospheric Administration

RIN 0648-XA769

Taking and Importing Marine Mammals; U.S. Navy Training in the Hawaii Range Complex

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Notice; proposed modification to Letters of Authorization; request for comments.

**SUMMARY:** NMFS has received an application from the U.S. Navy (Navy) for a 2-year Letter of Authorization (LOA) to take marine mammals, by harassment, incidental to training and research within the Hawaii Range Complex (HRC). The Navy is proposing additional mitigation measures tailored to the use of timed-delay firing devices (TDFDs) during mine neutralization training. The current regulations and previous LOAs analyzed the training event rather than the detonation method. NMFS is requesting comments on the proposed change because it constitutes a substantial modification to the described work, in accordance with the Marine Mammal Protection Act (MMPA).

**DATES:** Comments and information on the application must be received no later than December 19, 2011.

ADDRESSES: Comments on the application should be addressed to P. Michael Payne, Office of Protected Resources, NMFS, 1315 East-West Highway, Silver Spring, MD 20910, or by telephoning one of the contacts listed here. The mailbox address for providing email comments is

ITP.Magliocca@noaa.gov. NMFS is not responsible for email comments sent to addresses other than the one provided here. Comments sent via email, including all attachments, must not exceed a 10-megabyte file size.

Instructions: All comments received are part of the public record and will generally be posted to http://www.nmfs.noaa.gov/pr/permits/incidental.htm without change. All Personal Identifying Information (for example, name, address, etc.) voluntarily submitted by the commenter may be publicly accessible. Do not submit Confidential Business Information or otherwise sensitive or protected information.

A copy of the application used in this document may be obtained by writing to