

requested permit amendment has been issued under the authority of the Marine Mammal Protection Act of 1972, as amended (16 U.S.C. 1361 *et seq.*), and the regulations governing the taking and importing of marine mammals (50 CFR part 216).

Permit No. 17952 authorized long-term research on California sea lions to study their foraging, diving, energetics, food habits, and at sea distribution through capture, sampling, and tagging California sea lions throughout their U.S. range (California, Oregon and Washington). The permit also authorized harassment of California sea lions, harbor seals (*Phoca vitulina*), and northern elephant seals (*Mirounga angustirostris*) incidental to research activities, unintentional mortalities of California sea lions, and import and export of pinniped samples. A minor amendment (Permit No. 17952-01) included attachment of cameras to instrumentation deployed on sea lions and intubation during gas anesthesia.

Permit No. 17952-02, issued on September 30, 2015, includes authorization to (1) add remote darting as an approved capture method with use of various sedative drugs for adult and juvenile California sea lions, (2) increase incidental harassment takes of non-target California sea lions, (3) include incidental harassment takes for the Eastern stock of Steller sea lions (*Eumetopias jubatus*), and (4) include takes for capture and disentanglement of California sea lions. The authorized takes are delineated in the amendment application and amended permit and are authorized for the duration of the permit. The permit expires June 7, 2018.

In compliance with the National Environmental Policy Act of 1969 (42 U.S.C. 4321 *et seq.*), a final determination has been made that the activity proposed is categorically excluded from the requirement to prepare an environmental assessment or environmental impact statement.

Dated: October 29, 2015.

Julia Harrison,

Chief, Permits and Conservation Division,
Office of Protected Resources, National
Marine Fisheries Service.

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648-XC014

Marine Mammals; File No. 17670

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

ACTION: Notice; issuance of permit amendment.

SUMMARY: Notice is hereby given that a major amendment to Permit No. 17670-02 has been issued to NMFS Northeast Fisheries Science Center, 166 Water Street, Woods Hole, MA 02543 (Responsible Party: William Karp, Ph.D.).

ADDRESSES: The permit amendment and related documents are available for review upon written request or by appointment in the Permits and Conservation Division, Office of Protected Resources, NMFS, 1315 East-West Highway, Room 13705, Silver Spring, MD 20910; phone (301) 427-8401; fax (301) 713-0376.

FOR FURTHER INFORMATION CONTACT: Amy Sloan or Rosa L. González, (301) 427-8401.

SUPPLEMENTARY INFORMATION: On July 10, 2015, notice was published in the **Federal Register** (80 FR 39749) that a request for an amendment Permit No. 17670-02 to conduct research on gray (*Halichoerus grypus*), harbor (*Phoca vitulina*), harp (*Pagophilus groenlandicus*), and hooded (*Cystophora cristata*) seals had been submitted by the above-named applicant. The requested permit amendment has been issued under the authority of the Marine Mammal Protection Act of 1972, as amended (16 U.S.C. 1361 *et seq.*), and the regulations governing the taking and importing of marine mammals (50 CFR part 216).

Permit No. 17670-00 authorized takes of gray, harbor, harp, and hooded seals in waters within or proximal to the U.S. EEZ from North Carolina northward to Maine, during conduct of stock assessment research, including estimation of distribution and abundance, determination of stock structure, habitat requirements, foraging ecology, health assessment and effects of natural and anthropogenic factors. Types of take include harassment during shipboard, skiff, and aircraft transect and photo-identification surveys, and scat collection; and, capture with tissue sampling and instrument or tag attachment. A limited

number of research-related mortality is also allowed, as well as world-wide import and export of pinniped samples. A minor amendment (Permit No. 17670-01) authorized sampling of pinniped carcasses aboard commercial fishing vessels. An additional minor amendment (Permit No. 17670-02) authorized nail clipping and fecal loop sampling during permitted captures.

Permit No. 17670-03, issued September 28, 2015, includes authorization to increase the number and frequency of gray and harbor seal harassment and capture takes annually during research, add use of unmanned aircraft systems to survey seals, increase the number of biopsy samples taken (from one to two), increase the number of gray and harbor seal samples imported/exported annually, and allow euthanasia in the event sick or injured seals are inadvertently captured. The permit expires April 30, 2018.

In compliance with the National Environmental Policy Act of 1969 (42 U.S.C. 4321 *et seq.*), a final determination has been made that the activity proposed is categorically excluded from the requirement to prepare an environmental assessment or environmental impact statement.

Dated: October 29, 2015.

Julia Harrison,

Chief, Permits and Conservation Division,
Office of Protected Resources, National
Marine Fisheries Service.

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DEPARTMENT OF COMMERCE

National Telecommunications and Information Administration

Multistakeholder Process To Promote Collaboration on Vulnerability Research Disclosure

AGENCY: National Telecommunications and Information Administration, U.S. Department of Commerce.

ACTION: Notice of open meeting.

SUMMARY: The National Telecommunications and Information Administration (NTIA) will convene a meeting of a multistakeholder process concerning the collaboration between security researchers and software and system developers and owners to address security vulnerability disclosure on December 2, 2015.

DATES: The meeting will be held on December 2, 2015 from 10:30 a.m. to 4:30 p.m., Eastern Time. See Supplementary Information for details.