

common analysis is potent and can greatly inform studies on the feeding behavior of whales in the region. The applicants would use standard dart-biopsy methods that have been used for more than 2 decades and are proven to be both humane and appropriate. A small sterilized stainless steel tip would be attached to the end of a customized crossbow bolt that has a flotation stopper engineered on to it. When the dart hits the whale, it penetrates the outermost skin and collects a ~10×5 mm sample of both skin and blubber. These samples are placed in sterilized cryovials and kept in -20 °C freezers until they are shipped frozen back to the labs for analysis. For satellite tagging, they are testing specific hypotheses regarding how the movement and behavior of humpback whales relates to that of their prey, Antarctic krill, and sea ice in the Antarctic environment. Satellite-transmitting tags offer the opportunity to track the movement of individual whales over long time periods and in relation to physical processes in their environment. They will deploy 10 satellite-linked implantable tags, designed to a maximum of 290mm into the back of the whale (generally just forward and to the left or right side of the dorsal fin). The tag is designed to penetrate just beneath the skin and hypodermis to anchor the tag. All external components of the tag are built from stainless steel and the tag is surgically sterilized prior to deployment. Each tag is deployed with the use of a compressed air gun. Once deployed, each tag turns on during the subsequent dive of the whale. Tags will then transmit upon each initial surfacing, and each 30 seconds of subsequent 'dry time' until the tag falls off the whale, malfunctions or the single AA lithium battery is exhausted. Investigators with significant experience in these methods would conduct both biopsy and satellite tagging.

Location: Antarctic Peninsula between Marguerite Bay and the Gerlache Strait, inshore waters.

Dates: January 1, 2015–December 31, 2018.

Nadene G. Kennedy,

Polar Coordination Specialist, Division of Polar Programs.

[FR Doc. 2014–25235 Filed 10–22–14; 8:45 am]

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NATIONAL SCIENCE FOUNDATION

Advisory Committee for International Science and Engineering; Notice of Meeting

In accordance with Federal Advisory Committee Act (Pub., L. 92–463, as amended), the National Science Foundation announces the following meeting:

Name: Advisory Committee for International Science and Engineering Meeting, #25104.

Date/Time: November 6, 2014: 11 a.m. to 2 p.m.

Place: National Science Foundation, 4121 Wilson Boulevard, Stafford II—Suite 1155, Arlington, Virginia 22230.

Type of Meeting: OPEN, VIRTUAL.

Contact Person: Diane Drew, National Science Foundation, 4201 Wilson Boulevard, Arlington, Virginia 22230 703–292–7220.

Minutes: Meeting minutes and other information may be obtained from the AC–ISE Designated Federal Official at the above address or the Web site at <http://www.nsf.gov/od/iia/ise/advisory.jsp>.

Purpose of Meeting: To provide advice and recommendations on major goals and policies pertaining to International programs and activities.

Agenda

Thursday, November 6, 2014 11 a.m.–2 p.m.

- Welcome and Opening Remarks
- Update on the Status of the ISE Section
- Presentation and Discussion of the Report from the ISE Committee of Visitors
- Presentation and Discussion of the Strategic Framework for International Engagement
- Discussion of Other Recent Evaluations of NSF International Activities
- (Tentative) Meeting with France Córdova, NSF Director
- Closing Remarks and Wrap Up

Dated: October 17, 2014.

Suzanne Plimpton,

Acting Committee Management Officer.

[FR Doc. 2014–25153 Filed 10–22–14; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[Docket No. NRC–2014–0155]

Agency Information Collection Activities: Submission for the Office of Management and Budget (OMB) Review; Comment Request

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice of the OMB review of information collection and solicitation of public comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) has recently submitted to OMB for review the following proposal for the collection of information under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35). The NRC hereby informs potential respondents that an agency may not conduct or sponsor, and that a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The NRC published a **Federal Register** notice with a 60-day comment period on this information collection on July 2, 2014.

1. *Type of submission, new, revision, or extension:* Extension.

2. *The title of the information collection:* NRC Form 483, “Registration Certificate—*In Vitro* Testing with Byproduct Material Under General License.”

3. *Current OMB approval number:* 3150–0038.

4. *How often the collection is required:* There is a one-time submittal of information to receive a validated copy of NRC Form 483 with an assigned registration number. In addition, any changes in the information reported on NRC Form 483 must be reported in writing to the NRC within 30 days after the effective date of such change.

5. *Who will be required or asked to report:* Any physician, veterinarian in the practice of veterinary medicine, clinical laboratory or hospital which desires a general license to receive, acquire, possess, transfer, or use specified units of byproduct material in certain *in vitro* clinical or laboratory tests.

6. *An estimate of the number of annual responses:* 8 responses.

7. *The estimated number of annual respondents:* 8 respondents.

8. *An estimate of the total number of hours needed annually to complete the requirement or request:* 1.18 hours (1.07 hours reporting + 0.11 hour recordkeeping).

9. *Abstract:* Section 31.11 of Title 10 of the *Code of Federal Regulations* (10