effort data. The goal of these studies is to develop an efficient means of collecting fishing data while maintaining complete coverage of the angling population, as well as testing assumptions and assessing potential sources of error in ongoing recreational fishing surveys.

II. Method of Collection

Information will be collected by telephone, mail and online (Web) interviews.

III. Data

OMB Control Number: 0648–0052.

Form Number: None.

Type of Review: Regular submission.

Affected Public: Individuals or households.

Estimated Number of Respondents: 912,600 (5,040 new).

Estimated Time per Response: 8 minutes for mail screening interviews and 10 minutes for panel survey Web or telephone interviews.

Estimated Total Annual Burden Hours: 50,685 (3,192 new).

Estimated Total Annual Cost to Public: $0.

IV. Request for Comments

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden (including hours and cost) of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Comments submitted in response to this notice will be summarized and/or included in the request for OMB approval of this information collection; they also will become a matter of public record.

Dated: April 20, 2010.

Gwellnar Banks,

Management Analyst, Office of the Chief Information Officer.

[FR Doc. 2010–9423 Filed 4–22–10; 8:45 am]

BILLING CODE 3510–22–P

DEPARTMENT OF COMMERCE

International Trade Administration

Application(s) for Duty–Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, as amended by Pub. L. 106–36; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States. Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be postmarked on or before May 13, 2010. Address written comments to Statutory Import Programs Staff, Room 3720, U.S. Department of Commerce, Washington, D.C. 20230. Applications may be examined between 8:30 A.M. and 5:00 P.M. at the U.S. Department of Commerce in Room 3720.

Docket Number: 10–005. Applicant: Liquid Crystal Institute, Kent State University, Summit Street, PO Box 5190, Kent, OH 44242. Instrument: Electron Microscope. Manufacturer: FEI Company, the Czech Republic. Intended Use: This instrument will be used to study the structure and composition of soft materials (liquid crystals, polymers, biomaterials). Justification for Duty–Free Entry: There are no domestic manufactures of this instrument. Application accepted by Commissioner of Customs: March 24, 2010.

Docket Number: 10–006. Applicant: Purdue University, 915 W. State Street, Lilly Hall, B126, West Lafayette, IN 47907–2054. Instrument: Electron Microscope. Manufacturer: FEI Corporation, the Netherlands. Intended Use: The instrument is intended to be used to study viruses and other macromolecular assemblies. Using cryo–electron microscopy, numerous virus/macromolecular assemblies will be investigated to better understand virus entry into cells as well as the propagation pathway. Justification for Duty–Free Entry: There are no domestic manufactures of this instrument. Application accepted by Commissioner of Customs: March 24, 2010.

Docket Number: 10–007. Applicant: Washington University in St. Louis, Purchasing Department, 1 Brookings Drive, Campus Box 1069, St. Louis, MO 63130. Instrument: Electron Microscope. Manufacturer: JEOL, Ltd., Japan. Intended Use: This instrument will be use to analyze and characterize medically relevant cells, tissues, and molecules. The objective is to understand the molecular and cellular basis of a wide range of human diseases. Justification for Duty–Free Entry: There are no domestic manufactures of this instrument. Application accepted by Commissioner of Customs: March 24, 2010.

Dated: April 19, 2010.

Christopher Cassel,

Director, IA Subsidies Enforcement Office.

[FR Doc. 2010–9478 Filed 4–22–10; 8:45 am]

BILLING CODE 3510–DS–S

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

[Docket Number 100311135–0182–02]

FY 2010 NIST Center for Neutron Research (NCNR) Comprehensive Grants Program Extension of Due Date for Proposals

AGENCY: National Institute of Standards and Technology (NIST), United States Department of Commerce.

ACTION: Notice.

SUMMARY: NIST publishes this notice to extend the deadline for proposal submission for its Fiscal Year 2010 NCNR Comprehensive Grants Program competition to 5 p.m. EDT, Thursday, May 13, 2010.

DATES: Applications must be received no later than 5 p.m. EDT, Thursday, May 13, 2010.

ADDRESSES: Paper copies of full proposals must be submitted to the address below. Paper submissions require an original and two copies: Tanya Burke, NIST Center for Neutron Research; National Institute of Standards and Technology; 100 Bureau Drive, Stop 6100; Gaithersburg, Maryland 20899–6100. Electronic submissions of full proposals must be submitted to: *http://www.grants.gov*.

FOR FURTHER INFORMATION CONTACT: Tanya Burke, NIST Center for Neutron Research, National Institute of Standards and Technology, 100 Bureau Drive, Stop 6100, Gaithersburg, Maryland 20899–6100. Tel (301) 975–4711, *E-Mail: tanya.burke@nist.gov*.

SUPPLEMENTARY INFORMATION: On April 13, 2010, the NIST Center for Neutron Research (NCNR) announced that it was soliciting proposals for financial assistance for significant research involving Neutron Research and Spectroscopy specifically aimed at assisting visiting researchers at the NIST Center for Neutron Research, developing new instrumentation for Neutron