

exporter that supplied that non-PRC exporter. These deposit requirements, when imposed, shall remain in effect until further notice.

Reimbursement of Duties

This notice also serves as a final reminder to importers of their responsibility under section 351.402(f) of the Department's regulations to file a certificate regarding the reimbursement of antidumping duties prior to liquidation of the relevant entries during this POR. Failure to comply with this requirement could result in the Department's presumption that reimbursement of antidumping duties has occurred and the subsequent assessment of doubled antidumping duties.

Administrative Protective Order

This notice also serves as a reminder to parties subject to administrative protective order ("APO") of their responsibility concerning the return or destruction of proprietary information disclosed under APO in accordance with section 351.305 of the Department's regulations, which continues to govern business proprietary information in this segment of the proceeding. Timely written notification of the return/destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and terms of an APO is a violation which is subject to sanction.

We are issuing and publishing these results and this notice in accordance with sections 751(a)(1) and 777(i) of the Act.

Dated: April 30, 2013.

Paul Piquado,

Assistant Secretary for Import Administration.

[FR Doc. 2013-11056 Filed 5-8-13; 8:45 am]

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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 29, 2013. Address written comments to Statutory Import Programs Staff, Room 3720, U.S. Department of Commerce, Washington, DC 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: 13-008. Applicant: University of Hawaii at Manoa, 2800 Woodlawn Drive, Suite 198, Honolulu, HI 96822. Instrument: Telescope. Manufacturer: Advanced Mechanical and Optical Systems, Belgium. Intended Use: The instrument will be used in conjunction with the Panoramic Survey Telescope & Rapid Response System (Pan-STARRS), to discover and characterize Earth-approaching objects, both asteroids and comets that might pose a danger to the Earth, as well as a wide range of other research areas of astronomy. Critical performance characteristics include the ability to detect objects much fainter than has hitherto been possible with sufficient resolution to measure both the position and brightness level to the required precision, that the instrument be sufficiently robust and reliable that it can carry out continuous observations without direct human supervision under both benign and harsh meteorological observing conditions, and servicing and maintenance that can be performed as quickly as possible to minimize system down time. The heat released by the electrical/electronic components cannot have an impact on the system point spread function that exceeds a combined total of 0.1 arcseconds. Other key features that were not proposed by domestic vendors include the use of 36 actuators to control the shape of the telescope's primary mirror, active cooling of the mechanical structure containing the primary mirror, design and performance analysis of the structures holding the telescope secondary mirror in position, the mechanical design and performance analysis of the telescope "truss", active cooling of the motors that move the telescope, additional performance margin of the telescope motors to provide additional power and torque in the presence of high motor loads, and the serviceability of several key telescope components that traditionally are both prone to failure and hard to get at, as well as allowing the removal of extremely difficult components. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by

Commissioner of Customs: March 4, 2013.

Docket Number: 13-009. Applicant: Max Planck Florida Institute for Neuroscience, 1 Max Planck Way, Jupiter, FL 33458. Instrument: Serial Block face microtome. Manufacturer: Gatan, United Kingdom. Intended Use: The instrument will be used to analyze neural circuits employing principally bioimaging, electrophysiology and genetic approaches to understand visual perception and the organization of the visual cortex, synapse physiology and mechanisms of synaptic signaling and computation, the molecular mechanisms of synaptic function, the cellular organization of cortical circuit function, and the digital anatomy of the brain. To precisely identify synaptic contacts between neurons and distinguish between overlapping processes or actual synaptic contacts requires high resolution imaging with an Electron Microscope (EM) including 3D reconstruction of each process and its surroundings. Furthermore, relatively large volumes of brain should be imaged to cover the entire region and profile even for a single neuron. The instrument allows automatic imaging of multiple regions of interest on the sample and stage mounting for large fields of view, and a cutting thickness down to 15 nm. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: March 11, 2013.

Docket Number: 13-012. Applicant: New Mexico Institute of Mining and Technology, 801 Leroy Place, Socorro, NM 87801. Instrument: Delay-Line (DL) Trolley. Manufacturer: University of Cambridge/Cavendish Laboratory, United Kingdom. Intended Use: The instrument will be used to make extremely high-resolution images of a diverse range of astronomical objects. The images made using the instrument will allow a variety of astrophysical processes in the target objects to be investigated, such as protostellar accretion, disk clearing as evidence for planet formation, jet, outflows and magnetically channeled accretion, and the detection of sub-stellar companions. In order to obtain interference fringes, the path lengths traveled by the light from celestial objects via the telescopes to the point where interference takes place must be equalized to a few microns. The extra path (delay) that must be inserted varies continuously as the Earth rotates, and depends on the location of the target in the sky. The instrument is used within the

Magdalena Ridge Observatory Interferometer to equalize these path lengths—one trolley for each telescope—by acting as a continuously movable retro-reflector. For most of the sky to be accessible, a delay range approximately equal to the longest inter-telescope separation must be available, requiring an unprecedented monolithic delay line length of almost 200 m. The need to accommodate 350 m baselines places a unique combination of requirements on the delay lines and hence the Delay Line Trolleys that run within them. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: April 3, 2013.

Docket Number: 13–014. Applicant: Max Planck Florida Institute for Neuroscience, 1 Max Planck Way, Jupiter, FL 33458. Instrument: Two-Photon Laser Scanning Microscope. Manufacturer: Femtonics Ltd., Hungary. Intended Use: The instrument will be used to examine the connectivity and functional computations performed by individual neurons in the primary visual cortex of tree shrews, as well as to study the population mechanisms responsible for rapid development of direction selectivity in the ferret primary visual cortex. Experiments will include *in vivo* two-photon microscopy experiments that examine the response properties of neurons, two-photon imaging in the dendritic tree of single neurons to monitor dendritic inputs and integration as evoked by visual stimuli, and two-photon imaging in the visual cortex to monitor how large populations of cells develop into a coherent circuit that capably detects directional movement in a visual space. The instrument is unique in that it allows for fast, random-access two-photon imaging in three dimensions. The experiments depend on this fast 3D scanning to capture sufficient data from the dendrites of a single neuron or large numbers of cells in a neuronal population. The instrument's capabilities are achieved through the use of acousto-optical deflectors in x-, y-, and z- axes and are unmatched by galvanometric scanning systems that are bounded by inertial constraints. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: March 22, 2013.

Docket Number: 13–015. Applicant: IUP Research Institute, 1179 Grant St., Ste. 1, Indiana, PA 15701. Instrument:

IMIC Digital Microscope. Manufacturer: TILL Photonics GmbH, Germany. Intended Use: The instrument will be used to resolve whether changes in intracellular ion activity are circadian in nature, identify the underlying mechanisms for stem cell regeneration in damaged tissue, and examine the regulatory mechanisms for metabolic activity in yeast. The microscopic imaging will be used to investigate cellular properties of mice, zebrafish, planaria, yeast, and paramecium, as well as to analyze the absorption and fluorescence of ceramic optical material. Intracellular ion movement requires fluorescent confocal and FRET imaging. The fate-mapping of the stem cells requires fast fluorescent scanning provided by the instrument. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: March 26, 2013.

Dated: May 3, 2013.

Gregory W. Campbell,

Director of Subsidies Enforcement, Import Administration.

[FR Doc. 2013–11065 Filed 5–8–13; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Proposed Information Collection; Comment Request; Green Sturgeon Endangered Species Act Take Exceptions and Exemptions

AGENCY: National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice.

SUMMARY: The Department of Commerce, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on the continuing information collection, as required by the Paperwork Reduction Act of 1995.

DATES: Written comments must be submitted on or before July 8, 2013.

ADDRESSES: Direct all written comments to Jennifer Jessup, Departmental Paperwork Clearance Officer, Department of Commerce, Room 6616, 14th and Constitution Avenue NW., Washington, DC 20230 (or via the Internet at JJessup@doc.gov).

FOR FURTHER INFORMATION CONTACT: Requests for additional information or

copies of the information collection instrument and instructions should be directed to Melissa Neuman, (562) 980–4115 or Melissa.Neuman@noaa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This request is for an extension, without change, of a currently approved information collection.

The Southern Distinct Population Segment of North American green sturgeon (*Acipenser medirostris*; hereafter, “Southern DPS”) was listed as a threatened species in April 2006. Protective regulations under section 4(d) of the Endangered Species Act (ESA) were promulgated for the species on June 2, 2010 (75 FR 30714) (the final ESA 4(d) Rule). To comply with the ESA and the protective regulations, entities must obtain take authorization prior to engaging in activities involving take of Southern DPS fish unless the activity is covered by an exception or exemption. Certain activities described in the “exceptions” provision of 50 CFR 223.210(b) are not subject to the take prohibitions if they adhere to specific criteria and reporting requirements. Under the “exemption” provision of 50 CFR 223.210(c), the take prohibitions do not apply to scientific research, scientific monitoring, and fisheries activities conducted under an approved 4(d) program or plan; similarly, take prohibitions do not apply to tribal resource management activities conducted under a Tribal Plan for which the requisite determinations described in 50 CFR 223.102(c)(3) have been made. In order to ensure that activities qualify under exceptions to or exemptions from the take prohibitions, local, state, and federal agencies, non-governmental organizations, academic researchers, and private organizations are asked to voluntarily submit detailed information regarding their activity on a schedule to be determined by National Marine Fisheries Service (NMFS) staff. This information is used by NMFS to (1) Track the number of Southern DPS fish taken as a result of each action; (2) understand and evaluate the cumulative effects of each action on the Southern DPS; and (3) determine whether additional protections are needed for the species, or whether additional exceptions may be warranted. NMFS designed the criteria to ensure that plans meeting the criteria would adequately limit impacts on threatened Southern DPS fish, such that additional protections in the form of a federal take prohibition would not be necessary and advisable.