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Dated: June 25, 2012.

Willie E. May,

Associate Director for Laboratory Programs.

[FR Doc. 2012-16018 Filed 6-28-12; 8:45 am]

BILLING CODE 3510-13-P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Prospective Grant of Exclusive Patent License

AGENCY: National Institute of Standards and Technology, Department of Commerce.

ACTION: Notice of prospective grant of exclusive patent license.

SUMMARY: This is a notice in accordance with 35 U.S.C. 209(e) and 37 CFR 404.7(a)(1)(i) that the National Institute of Standards and Technology ("NIST"), U.S. Department of Commerce, is contemplating the grant of an exclusive license in the United States of America, its territories, possessions and commonwealths, to NIST's interest in the invention embodied in U.S. Patent No. 7,709,807 (Application No. 12/116,522), titled "Magneto-Optical Trap Ion Source," NIST Docket No. 07-015 and U.S. Patent Application No. 13/369,008 titled "Charged Particle Source from a Photoionized Cold Atom Beam," NIST Docket No. 11-018 to LoTIS Technologies LLC, having a place of business at 18026 Royal Bonnet Circle, Montgomery Village, Maryland 20886. The grant of the license would be for the field: Devices that produce or include a focused beam of electrons and/or ions.

FOR FURTHER INFORMATION CONTACT:

Cathy Cohn, National Institute of Standards and Technology, Technology Partnerships Office, 100 Bureau Drive, Stop 2200, Gaithersburg, MD 20899, (301) 975-6691, cathleen.cohn@nist.gov.

SUPPLEMENTARY INFORMATION: The prospective exclusive license will be royalty bearing and will comply with the terms and conditions of 35 U.S.C. 209 and 37 CFR 404.7. The prospective exclusive license may be granted unless, within fifteen days from the date of this published Notice, NIST receives written evidence and argument which establish that the grant of the license would not be consistent with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

U.S. Patent No. 7,709,807 and U.S. Patent Application No. 13/369,008 are owned by the U.S. government, as represented by the Secretary of Commerce. U.S. Patent No. 7,709,807 describes a system and method for producing a source of ions, and particularly, a focused ion beam. The system and method use a magneto-optical trap (MOT) to produce a population of neutral atoms. A laser is then utilized to ionize atoms and produce a population of ions. An extraction element is then used to transfer the ions so that they can be used in a wide array of applications. U.S. Patent Application No. 13/369,008 describes a system for producing a charged particle beam from a photoionized cold atom beam. A vapor of neutral atoms is generated. From these atoms, an atom beam having axial and transverse velocity distributions controlled by the application of laser light is produced. The produced atom beam is spatially compressed along each transverse axis, thus reducing the cross-sectional area of the produced beam and reducing a velocity spread of the produced beam along directions transverse to the beam's direction of propagation. Laser light is directed onto at least a portion of the neutral atoms in the atom beam, thereby producing ions and electrons. An electric field is generated at the location of the produced ions and electrons, thereby producing a beam of ions traveling in a first direction and electrons traveling in substantially the opposite direction. A vacuum chamber contains the atom beam, the ion beam and the electron beam.

Dated: June 25, 2012.

Willie E. May,

Associate Director for Laboratory Programs.

[FR Doc. 2012-16020 Filed 6-28-12; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648-BA75

Atlantic Highly Migratory Species; Electronic Dealer Reporting System Workshop

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

ACTION: Notice of public workshops.

SUMMARY: On June 28, 2011, NMFS published a proposed rule that considered requiring, among other things, Federal Atlantic swordfish, shark, and tunas dealers (except for dealers reporting Atlantic bluefin tuna) to report commercially-harvested Atlantic sharks, swordfish, and bigeye, albacore, yellowfin, and skipjack (BAYS) tunas through one centralized electronic reporting system. This electronic reporting system will allow dealers to submit Atlantic sharks, swordfish, and BAYS tuna data on a more real-time basis and more efficiently, which will reduce duplicative data submissions from different regions. We proposed to delay the effective date of the electronic reporting requirements until 2013 in order to give sufficient time for dealers to adjust to implementation of the new system and the additional requirements. On December 14, 2011, we conducted an initial training workshop in the Caribbean area in order to introduce the new reporting system to HMS dealers. In this notice, we announce the date and location for additional training workshops in the Caribbean, Gulf of Mexico and Atlantic regions in order to continue introducing HMS dealers to the new electronic system.

DATES: Training workshops for the new electronic dealer system will be held from July through September 2012. See **SUPPLEMENTARY INFORMATION** for meeting dates, times, and locations.

ADDRESSES: Workshops will be held in Mayagüez, Puerto Rico; St. Croix, United States Virgin Islands (U.S.V.I.); Belle Chase, Louisiana; Dulac, Louisiana; Panama City, Florida; Port Orange, Florida; Seminole, Florida; Fort Lauderdale, Florida; and Marathon, Florida Keys. See **SUPPLEMENTARY INFORMATION** for dates, times, and locations.

FOR FURTHER INFORMATION CONTACT: Delisse Ortiz or Karyl Brewster-Geisz at (301) 427-8503 (phone), or Jackie Wilson at (240) 338-3936, or (301) 713-

1917 (fax), or <http://www.nmfs.noaa.gov/sfa/hms/index.htm>.

SUPPLEMENTARY INFORMATION: Atlantic HMS are managed under the dual authority of the Magnuson-Stevens Fishery Conservation and Management Act (MSA), 16 U.S.C. 1801 *et seq.*, and the Atlantic Tunas Convention Act (ATCA), 16 U.S.C. 971 *et seq.* Under the MSA, NMFS must ensure consistency with the National Standards and manage fisheries to maintain optimum yield, rebuild overfished fisheries, and prevent overfishing. ATCA authorizes the Secretary of Commerce to promulgate regulations, as may be necessary and appropriate, to implement the recommendations adopted by the International Commission for the Conservation of Atlantic Tunas (ICCAT). The authority to issue regulations under MSA and ATCA has been delegated from the Secretary to the Assistant Administrator for Fisheries, NOAA. The implementing regulations for Atlantic HMS are at 50 CFR part 635.

Background

The current regulations and infrastructure of the Atlantic HMS quota-monitoring systems result in a delay of several weeks or more before NMFS receives dealer data. This can affect management and monitoring of small Atlantic HMS quotas and short fishing seasons. As such, on June 28, 2011 (76 FR 37750), we published a proposed rule in the **Federal Register** that considered requiring, among other things, Federal Atlantic swordfish, shark, and tunas dealers (except for dealers reporting Atlantic bluefin tuna) to report commercially-harvested Atlantic sharks, swordfish, and BAYS tunas through one centralized electronic reporting system. Under this new system, dealers would submit HMS data electronically (instead of in a paper format) and include additional information that is necessary for management of HMS (e.g., vessel and logbook information). The electronic submission of data will eliminate the delay associated with mailing in hardcopy reports. In this manner, HMS landings data will be submitted on a

more real-time basis, allowing for timely and efficient data collection for management of Atlantic HMS.

In order to give sufficient time for dealers to adjust to implementation of the new system and the additional requirements, we proposed delaying implementation of the new HMS electronic reporting system for all federally-permitted HMS dealers until 2013. Additionally, we decided to conduct outreach to HMS dealers to train them how to use the new system and help ease the transition from the current paper format to the new HMS electronic reporting system. We conducted an initial training workshop for HMS dealers in St. Thomas, U.S.V.I. on December 14, 2011, and in this notice we are announcing additional training workshops in the Gulf of Mexico, Atlantic, and Caribbean regions. However, we are not holding a training workshop in St. Thomas, U.S.V.I. at this time; we are working on scheduling an additional training session in St. Thomas, U.S.V.I. in the future.

Date	Time	Meeting locations	Address
July 17, 2012	4:30–7:30 p.m.	Centro de Recursos para la Información y Educación Marina.	Universidad de Puerto Rico, Recinto de Mayagüez, Edificio de Física, Salón 310, Mayagüez, PR 00681.
July 19, 2012	5:00–8:00 p.m.	Center for Marine and Environmental Studies	University of the Virgin Islands, RR#1 Box 10,000, Evans Center, Theater/Room EVC 401, Kingshill, VI 00850–9781.
August 7, 2012	5:00–8:00 p.m.	Belle Chasse Auditorium	8398 HWY. 23, Belle Chasse, LA 70037.
August 8, 2012	5:00–8:00 p.m.	Grand Caillou Recreation Center	106 Badou Drive, Dulac, LA 70353.
August 15, 2012	1:30–4:30 p.m.	Bay County Government Center	840 W. 11th Street, Room #1030, Panama City, FL 32401.
August 21, 2012	3:30–6:30 p.m.	Port Orange Regional Library	1005 City Center Circle, Port Orange, FL 32129.
August 22, 2012	4:30–7:30 p.m.	Seminole Community Library	9200 113th Street N., Seminole, FL 33772.
August 23, 2012	4:30–7:30 p.m.	Tyrone Bryant Branch Library	2230 NW 21st Avenue, Fort Lauderdale, FL 33311.
September 5, 2012	6:30–9:30 p.m.	Marathon Government Center	2798 Overseas Highway, Milemarker 48.5, EOC BOCC Meeting Room, 2nd Floor, Marathon, FL 33050.

These workshops will be physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Delisse Ortiz at (301) 425–8503 or Jackie Wilson at (240) 338–3936 at least 7 days prior to the workshop date. The public is reminded that NMFS expects participants at the workshop to conduct themselves appropriately. At the beginning of each workshop, a representative of NMFS will explain the ground rules (e.g., alcohol is prohibited from the hearing room; each attendee will have an opportunity to ask questions; and attendees should not interrupt one another). Attendees are expected to

respect the ground rules; if they do not, they will be asked to leave the workshop.

Dated: June 26, 2012.

Emily H. Menashes,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 2012–16061 Filed 6–28–12; 8:45 am]

BILLING CODE 3510–22–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

North Pacific Fishery Management Council; Public Meeting

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

ACTION: Notice of committee meeting.

SUMMARY: The North Pacific Fishery Management Council’s (Council) Steller Sea Lion Mitigation Committee (SSLMC) will meet July 16–17, 2012, in