

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

### Notification to Importers

This notice serves as a final reminder to importers of their responsibility under 19 CFR 351.402(f)(2) to file a certificate regarding the reimbursement of antidumping and/or countervailing duties prior to liquidation of the relevant entries during this review period. Failure to comply with this requirement could result in the Secretary's presumption that reimbursement of the antidumping and/or countervailing duties occurred and the subsequent assessment of double 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 the APO in accordance with 19 CFR 351.305(a)(3), 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 final results of administrative review in accordance with sections 751(a)(1) and 777(i) of the Act.

Dated: April 12, 2017.

**Ronald K. Lorentzen,**

*Acting Assistant Secretary for Enforcement and Compliance.*

### Appendix

#### Issues and Decision Memorandum

- I. Summary
- II. Background
- III. Scope of the Order
- IV. Changes since the *Preliminary Results*
- V. List of Comments
- VI. Discussion of the Issues
  - Comment 1: Separate Rates
    - A. Whether to Grant Aeolus a Separate Rate
    - B. Whether to Grant GTC a Separate Rate
    - C. Whether to Grant Jinhaoyang a Separate Rate
    - D. Whether to Grant Zhongce a Separate Rate
  - Comment 2: Calculation of the Cost of Tube and Flap Inputs for Xugong
  - Comment 3: Surrogate Value for Smoked Sheet Natural Rubber
  - Comment 4: Surrogate Value for Inland Truck Freight
  - Comment 5: Surrogate Value for Carbon Black

- Comment 6: Surrogate Value for Tire Valves
- Comment 7: Warehousing Expense Calculation for Xugong
- Comment 8: Whether to Adjust Xugong's U.S. Prices for Irrecoverable Value Added Tax
- Comment 9: Additional Comments Raised by GTC
- VII. Recommendation

[FR Doc. 2017-08011 Filed 4-20-17; 8:45 am]

**BILLING CODE 3510-DS-P**

## DEPARTMENT OF COMMERCE

### National Institute of Standards and Technology

#### Impact of Long Term Evolution Signals on Global Positioning System Receivers

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

**ACTION:** Notice of public meeting.

**SUMMARY:** The National Institute of Standards and Technology (NIST) announces that National Advanced Spectrum and Communications Test Network (NASCTN) will hold a public meeting on May 4, 2017 to inform the public about the NASCTN project "Impact of Long Term Evolution (LTE) signals on Global Positioning System (GPS) Devices". At this meeting, the public will learn about this project, as described in the report released to the public on February 15, 2017, available at: <http://nvlpubs.nist.gov/nistpubs/TechnicalNotes/NIST.TN.1952.pdf>. A summary of NASCTN's test methodology and an overview of the test results will be provided as well.

**DATES:** The meeting will be held on Thursday, May 4, 2017, from 9:00 a.m. to 12:00 p.m. Eastern Time. To attend the meeting in person you must register in advance by 5:00 p.m. Eastern Time on Tuesday, May 2, 2017. In order to access the WebEx you must register in advance by 5:00 p.m. Eastern Time on Wednesday, May 3, 2017. For instructions on how to register to participate in the meeting, please see the **SUPPLEMENTARY INFORMATION** section of this notice.

**ADDRESSES:** The meeting will be held at MITRE Campus, Building 1, 7525 Colshire Drive, McLean VA, 22102. Directions to the MITRE McLean Campus are available at: <https://www.mitre.org/sites/default/files/pdf/mclean-campus-map.pdf>. The meeting will also be accessible via WebEx.

**FOR FURTHER INFORMATION CONTACT:** For questions about this public meeting contact: Dr. Sheryl Genco,

Communications Technology Laboratory, NIST by email at [sheryl.genco@nist.gov](mailto:sheryl.genco@nist.gov); telephone (303-497-3591) or fax (303-497-6665). Please direct media inquiries to the NIST Public Affairs Officer, Laura Ost by email at [laura.ost@nist.gov](mailto:laura.ost@nist.gov) or telephone (303-497-4880).

**SUPPLEMENTARY INFORMATION:** NASCTN provides a neutral forum for addressing spectrum-sharing challenges to accelerate the deployment of wireless technologies among commercial and federal users. NASCTN was created in 2015 and is a joint effort among NIST, the National Telecommunications and Information Administration, and the United States Department of Defense. NASCTN's mission is to provide robust test processes and validated measurement data necessary to develop, evaluate and deploy spectrum sharing technologies that can increase access to the spectrum by both Federal agencies and non-federal spectrum users. NASCTN conducts projects with private sector entities via Cooperative Research and Development Agreements (CRADA).<sup>1</sup> NASCTN has completed the "Impacts of LTE Signals on GPS Receivers" project and released the NASCTN report "LTE Impacts on GPS" on February 15, 2017. The report describes the project, the test methodology and the test results and is available at: <http://nvlpubs.nist.gov/nistpubs/TechnicalNotes/NIST.TN.1952.pdf>.

*The focus of this NASCTN project, proposed by Ligado Networks in 2016 and conducted under a CRADA between NIST and Ligado Networks, was the development of a test methodology to:* (1) Investigate the impact of LTE signals on GPS devices that operate in the GPS L1 frequency band; and (2) perform radiated radio-frequency measurements on a representative set of GPS devices to validate the test methodology.

*At the start of the project, NASCTN convened a panel of technical experts to develop a test plan with the following objectives:* Develop a test plan that is transparent, reproducible, and well-calibrated; develop sound, statistically-valid data retrieval and processing techniques; provide a clear path from measurement setup, to data collection, to processed results; and provide data to inform discussions between different interested parties on proper measurement requirements. The goal

<sup>1</sup> A CRADA is the principal mechanism used by Federal laboratories to engage in collaborative efforts with non-Federal entities and allow the exchange of resources with private industry to advance technologies that can then be commercialized for the benefit of the public and the U.S. economy.

was to make reproducible measurements under clearly-defined test conditions to isolate impacts of radiated LTE signals on GPS receivers, and to allow others to make comparable measurements if desired. To accomplish this, the approach aimed to measure the response of selected GPS devices given well-controlled GPS and LTE power levels under fixed, stable thermal noise conditions, while limiting the number of other extraneous variables.

In May of 2016, the NASCTN team completed the draft test plan and distributed it to a cross-section of GPS manufacturers, Federal agencies, and spectrum regulators and released it publicly for comments to obtain technical feedback on the proposed method. Over a two-month period, NASCTN received 159 comments from 10 different organizations. The NASCTN test team reviewed the comments and developed a revised test plan in July of 2016 that addressed the technical issues raised in the comments. The draft test plan, the revised test plan, and the adjudicated comments from the review process are all publicly available on the NASCTN Web site at: <https://www.nist.gov/programs-projects/impact-lte-signals-gps-receivers>.

Over a three-month period, from August through October 2016, NASCTN performed the radiated measurements associated with this project at two facilities—a semi-anechoic chamber at National Technical Systems in Longmont, Colorado and at a fully-anechoic chamber at the NIST Broadband Interoperability Testbed facility in Boulder, Colorado, using the revised test plan.

NASCTN relied on technical staff from NIST and the U.S. Army's Electronic Proving Grounds to perform and validate the measurements and collect the data. The team was multi-disciplinary, including expertise in GPS devices and simulation, radiated radio-frequency measurements, timing measurements, microwave metrology, statistical analysis and data processing.

In total, NASCTN performed 1,476 hours of testing and collected over 19,000 data files for a variety of measurands, including carrier-to-noise-density ratio (C/N<sub>0</sub>), 3D position error, timing error, number of satellites in view, time to first fix, and time to first reacquisition, that were collected from a number of GPS devices at a baseline condition (no LTE signals present) and over a large range of LTE signal power levels. Subsequent data processing yielded a set of 3,859 anonymized data files (780 MB) that may be requested here: [https://www.nist.gov/sites/default/files/documents/2017/02/15/impact\\_of\\_](https://www.nist.gov/sites/default/files/documents/2017/02/15/impact_of_)

[lte\\_on\\_gps\\_-\\_measurement\\_data\\_request\\_form.pdf](#). More information on this NASCTN project, including the document library and the archived draft test plan, the revised test plan, adjudicated comments, and supplemental information, is available at: <https://www.nist.gov/programs-projects/impact-lte-signals-gps-receivers>.

Due to significant interest in these measurements by regulators for assessing LTE signals on performance of GPS devices, Federal agencies, and the GPS community, NASCTN is hosting a public meeting to provide an overview of the project, the test methodology and the test results. NASCTN will also answer questions on the project, the testing methodology and the test results. The final agenda for the public meeting will be posted on the NASCTN Web page, available at: <https://www.nist.gov/communications-technology-laboratory-ctl/nasctn>.

**Admittance Instructions:** Anyone wishing to attend the NASCTN "LTE Impact on GPS Devices" public meeting must register by email to [nasctn@nist.gov](mailto:nasctn@nist.gov) no later than 5:00 p.m. Eastern Time on Tuesday, May, 2 2017. Please provide your first and last name, email address, phone number, and company affiliation in the registration email.

Seating at the public meeting may be limited, and attendance will be "first-come, first-served," on a space-available basis.

The public meeting will also be accessible via WebEx for those who are unable to participate in person. If you wish to have access to the WebEx, you must register in advance of the meeting by sending an email with your first and last name, email address, phone number, and company affiliation provided in the message to Dr. Sheryl Genco at [sheryl.genco@nist.gov](mailto:sheryl.genco@nist.gov) no later than 5:00 p.m. Eastern Time on Wednesday, May 3, 2017. Instructions for accessing the WebEx will be provided by email to individuals who register.

**Kevin Kimball,**

*NIST Chief of Staff.*

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**BILLING CODE 3510-13-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

RIN 0648-XF375

### Mid-Atlantic Fishery Management Council (MAFMC); Public Meeting

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

**ACTION:** Notice of a public meeting.

**SUMMARY:** The Mid-Atlantic Fishery Management Council (Council) will hold public meetings of the Council in conjunction with the Atlantic States Marine Fisheries Commission.

**DATES:** The meeting will be held on Wednesday, May 10, 2017, from 1 p.m. until 5:45 p.m. For agenda details, see **SUPPLEMENTARY INFORMATION**.

**ADDRESSES:** The meetings will be held at: The Westin Alexandria, 400 Courthouse Square, Alexandria, VA 22314, telephone: (703) 253-8600.

**Council address:** Mid-Atlantic Fishery Management Council, 800 N. State Street, Suite 201, Dover, DE 19901; telephone: (302) 674-2331 or on their Web site at [www.mafmc.org](http://www.mafmc.org).

**FOR FURTHER INFORMATION CONTACT:** Christopher M. Moore, Ph.D., Executive Director, Mid-Atlantic Fishery Management Council, telephone: (302) 526-5255.

**SUPPLEMENTARY INFORMATION:** The following items are on the agenda, though agenda items may be addressed out of order (changes will be noted on the Council's Web site when possible).

#### Agenda

*Wednesday, May 10, 2017*

1. Welcome/Call to Order
2. Scup Quota Period Framework (Framework 10 to the Summer Flounder, Scup, and Black Sea Bass FMP)  
Final Action
3. Comprehensive Summer Flounder Amendment  
Review draft range of alternatives for commercial issues and approve range of alternatives for further development and inclusion in a public hearing document
4. Review Implementation of 2017 Summer Flounder and Black Sea Bass Recreational Measures
5. Black Sea Bass Wave I Fishery  
Review white paper on potential experimental recreational Wave 1 black sea bass fishery and consider postponed motion to allow experimental wave 1 for-hire