mm to 5.00 mm to the applicable cash deposit rate as determined in administrative reviews.[24] Specifically, for entries of small diameter wire rod from Deacero that entered the United States on or after January 1, 2015, whose entries were suspended at a zero cash deposit rate subject to the *Amended Final Determination,* we will instruct CBP to collect cash deposits at the following rates:

On or after	Before	Applicable cash deposit rate
January 1, 2015	June 22, 2015	[25] 12.08
June 22, 2015	May 19, 2016	[26] 0.00
May 19, 2016		[27] 1.13

Additionally, with regard to any of Deacero's unliquidated entries of wire rod with an actual diameter of 4.75 mm to 5.00 mm for which an administrative review has been completed, we will instruct CBP to assess AD duties at the applicable rates.

Notification to Interested Parties

This notice is issued and published in accordance with sections 516A(e)(1), 751(a)(1), and 777(i)(1) of the Act.

Dated: July 8, 2016.

Paul Piquado,

Assistant Secretary for Enforcement and Compliance.

[FR Doc. 2016–16803 Filed 7–14–16; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Open Meeting of the Commission on Enhancing National Cybersecurity

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice.

SUMMARY: The Commission on Enhancing National Cybersecurity will meet Tuesday, August 23, 2016, from 9:00 a.m. until 5:00 p.m. Central Time at the University of Minnesota's TCF Bank Stadium-DQ Club Room. The primary purpose of the meeting is to discuss the challenges and opportunities for organizations and consumers in securing the digital economy. In particular, the meeting will address: (1) Challenges confronting consumers in the digital economy; (2) innovation (Internet of Things, healthcare, and other areas); and (3) assured products and services. The meeting will support detailed recommendations to strengthen cybersecurity in both the public and private sectors while protecting privacy, ensuring public safety and economic and national security, fostering discovery and development of new technical solutions, and bolstering partnerships between Federal, State, local, tribal and territorial governments and the private sector in the development, promotion, and use of cybersecurity technologies, policies, and best practices. All sessions will be open to the public.

DATES: The meeting will be held on Tuesday, August 23, 2016, from 9:00 a.m. until 5:00 p.m. Central Time.

ADDRESSES: The meeting will be held at the University of Minnesota's TCF Bank Stadium-DQ Club Room, 3rd Level, located at 420 SE 23rd Avenue, Minneapolis, Minnesota 55455. The meeting is open to the public and interested parties are requested to contact Sara Kerman at the contact information indicated in the **FOR FURTHER INFORMATION CONTACT** section of this notice in advance of the meeting for building entrance requirements.

FOR FURTHER INFORMATION CONTACT: Sara Kerman, Information Technology Laboratory, National Institute of Standards and Technology, 100 Bureau Drive, Stop 2000, Gaithersburg, MD 20899–8900, telephone: 301–975–4634, or by email at: *eo-commission@nist.gov*. Please use subject line ''*Open Meeting of the Commission on Enhancing National Cybersecurity—MN*''.

SUPPLEMENTARY INFORMATION: Pursuant to the Federal Advisory Committee Act, as amended, 5 U.S.C. App., notice is hereby given that the Commission on Enhancing National Cybersecurity (''the Commission'') will meet Tuesday, August 23, 2016, from 9:00 a.m. until 5:00 p.m. Central Time. All sessions will be open to the public. The Commission is authorized by Executive Order 13718, Commission on Enhancing National Cybersecurity.[1] The Commission was established by the President and will make detailed recommendations to strengthen cybersecurity in both the public and private sectors while protecting privacy, ensuring public safety and economic and national security, fostering discovery and development of new technical solutions, and bolstering partnerships between Federal, state, local, tribal and territorial governments and the private sector in the development, promotion, and use of cybersecurity technologies, policies, and best practices.

The agenda is expected to include the following items:

—Introductions.
—Panel discussion on the challenges confronting the consumers in the digital economy.
—Panel discussion on innovation (Internet of Things, healthcare, and other areas).
—Panel discussion on assured products and services.
—Conclusion.

Note that agenda items may change without notice. The final agenda will be posted on *http://www.nist.gov/cybercommission*. Seating will be available for the public and media. No registration is required to attend this meeting; however, on-site attendees are asked to voluntarily sign in and space will be available on a first-come, first-served basis.

Public Participation: The Commission agenda will include a period of time, not to exceed fifteen minutes, for oral comments from the public on Tuesday,

[24] As of January 1, 2015, the cash deposit rate applicable to Deacero's entries of subject merchandise was 12.08 percent, as established in *Carbon and Certain Alloy Steel Wire Rod From Mexico: Final Results of Administrative Review: 2010–2011,* 78 FR 28190, 28191 (May 14, 2013) (*10/11 Final Results*). Deacero's cash deposit rate was subsequently revised to zero percent in *Carbon and Certain Alloy Steel Wire Rod From Mexico: Final Results of Administrative Review: 2012–2013,* 80 FR 35626, 35627 (June 22, 2015) (*12/13 Amended Final Results*), and 1.13 percent in *Carbon and Certain Alloy Steel Wire Rod From Mexico: Amended Final Results of Administrative Review: 2013–2014,* 81 FR 41521, 41522 (June 27, 2016) (*13/14 Amended Final Results*.).

[25] *See 10/11 Final Results,* 78 FR at 28191.

[26] *See 12/13 Amended Final Results,* 80 FR at 35627.

[27] *See 13/14 Amended Final Results,* 81 FR at 41522.

[1] *https://www.federalregister.gov/articles/2016/02/12/2016-03038/commission-on-enhancing-national-cybersecurity.*

August 23, 2016, from 3:00 p.m. until 3:15 p.m. Central Time. Speakers will be selected on a first-come, first-served basis. Each speaker will be limited to five minutes. Questions from the public will not be considered during this period. Members of the public who are interested in speaking are requested to contact Sara Kerman at the contact information indicated in the **FOR FURTHER INFORMATION CONTACT** section of this notice.

Speakers who wish to expand upon their oral statements, those who had wished to speak but could not be accommodated on the agenda, and those who were unable to attend in person are invited to submit written statements. In addition, written statements are invited and may be submitted to the Commission at any time. All written statements should be directed to the Commission Executive Director, Information Technology Laboratory, 100 Bureau Drive, Stop 8900, National Institute of Standards and Technology, Gaithersburg, MD 20899–8900 or by email at: *cybercommission@nist.gov*. Please use subject line ''*Open Meeting of the Commission on Enhancing National Cybersecurity—MN*''.

Kevin Kimball,

Chief of Staff.

[FR Doc. 2016–16742 Filed 7–14–16; 8:45 am]

BILLING CODE 3510–13–P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Flow Cytometry Quantitation Consortium

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

ACTION: Notice; request for information.

SUMMARY: The National Institute of Standards and Technology (NIST), an agency of the United States Department of Commerce, is establishing the Flow Cytometry Quantitation Consortium and invites organizations to participate in this Consortium. The Consortium will develop reference materials including reference fluorophore solutions and biological reference materials, reference data and reference methods for assigning equivalent number of reference fluorophores (ERF) values and for assessing the associated uncertainties and utilities. Participation in this Consortium is open to all eligible organizations, as described below.

DATES: NIST will accept responses for participation in this Consortium on an ongoing basis. The Consortium's activities will commence on August 15, 2016 (''Commencement Date''). Acceptance of participants into the Consortium after the Commencement Date will depend on the availability of NIST resources.

ADDRESSES: Information in response to this notice and requests for additional information about the Consortium can be directed via mail to the Consortium Manager, Dr. Lili Wang, Biosystems and Biomaterials Division of NIST's Material Measurement Laboratory, 100 Bureau Drive, Gaithersburg, Maryland 20899–8312, or via electronic mail to *lili.wang@nist.gov.*

FOR FURTHER INFORMATION CONTACT: For further information about partnership opportunities or about the terms and conditions of NIST's Cooperative Research and Development Agreement (CRADA), please contact Honeyeh Zube, CRADA and License Officer, National Institute of Standards and Technology's Technology Partnerships Office, by mail to 100 Bureau Drive, Mail Stop 2200, Gaithersburg, Maryland 20899, by electronic mail to *honeyeh.zube@nist.gov*, or by telephone at (301) 975–2209.

SUPPLEMENTARY INFORMATION: Flow cytometry is a widely used technique for a single cell and particle analysis. It is an essential tool for immunological research, drug and device development, clinical trials, disease diagnosis, and therapy monitoring. The annual expenditure on flow cytometry-related diagnostics is upwards of $1.2 Billion and growing at more than 10 percent per year, testifying to the economic importance of this technology. The measurements made on the different instrument platforms at different times and locations, however, cannot be compared accurately, which makes diagnostic decisions unreliable and slows down advances in biomedical research. In response to this limitation, NIST and International Society for Advancement of Cytometry (ISAC) have developed a methodology to implement quantitation in flow cytometry. The first step is to calibrate the fluorescence signal from microparticles in terms of a unit of equivalent number of reference fluorophores (ERF) on three laser excitations, 405 nm, 488 nm, and 633 nm. The ERF unit gives the number of reference fluorophores in solution which produce the same fluorescence signal as a single dyed microsphere.

The second step uses a biological cell, with known number of specific biomarkers, as a reference material to translate the ERF unit to a unit of antibodies bound per cell (ABC). The ABC unit is most relevant to immunological measurements. To support the calibration of microparticles in terms of ERF, NIST has developed standard reference material (SRM 1934), which includes four solutions of fluorophore: Fluorescein, Nile Red, Coumarin 30 and Allophycocyanin. Microparticles that have been assigned ERF values using SRM 1934 will enable the calibration and characterization of flow cytometers, and the standardization of the fluorescence intensity scale in quantitative ERF units. The results of the collaboration under this Consortium will allow the industry to further research, develop and adopt reference fluorophore solutions for other laser excitations and reference material standards recommended by the expert user community.

NIST is establishing this five-year Consortium to collaborate with manufacturers of microparticles to develop methodologies for assigning ERF values for the microparticles provided to NIST under the scope of the Consortium. The results from this Consortium will also allow NIST to develop the capability that NIST would require to provide a calibration service.

The certificate of analysis for NIST SRM 1934 and NIST's finalized standard operating procedure (SOP) for assigning ERF value will be used for performing the ERF value assignments for participants' microparticles. This SOP includes four steps and is published at J. Res. Natl. Inst. Stand. Technol. 121: 269–286 (2016). As described in the SOP, the ERF value of the major microparticle population is calculated on the basis of the ratio of mean fluorescence intensity values of the major microparticle population to all microparticle populations.

A summary of the ERF value assignments will include ERF values of major microparticle populations, associated combined uncertainties per laser excitation, and reference fluorophore. The combined uncertainty will be derived from all steps of the ERF value assignment, from weighing reference solutions, spectrofluorimeter calibration, CCD response calibration, microparticle concentration measurements by flow cytometer and light obscuration, and measurement of the emission spectrum of microparticles to determine ERF values for major microparticle populations. NIST will also share with each participant any digital emission spectral data of the major microparticle populations. In addition, a participant may request reports for specific ERF value assignments for its microparticles under this Consortium. NIST intends to