www.trade.gov/ftz. For further information, contact Camille Evans at Camille.Evans@trade.gov or (202) 482–2350.

Dated: March 16, 2010.

Andrew McGilvray,

Executive Secretary.

[FR Doc. 2010-6521 Filed 3-23-10; 8:45 am]

BILLING CODE 3510-DS-S

#### DEPARTMENT OF COMMERCE

## Foreign-Trade Zones Board

[Order No. 1669]

## Approval for Manufacturing Authority, Foreign-Trade Zone 7, CooperVision Caribbean Corporation (Contact Lenses), Juana Diaz, Puerto Rico

Pursuant to its authority under the Foreign-Trade Zones Act of June 18, 1934, as amended (19 U.S.C. 81a-81u), the Foreign-Trade Zones Board (the Board) adopts the following Order:

Whereas, the Puerto Rico Industrial Development Company, grantee of Foreign—Trade Zone 7, has requested manufacturing authority on behalf of CooperVision Caribbean Corporation, within FTZ 7 in Juana Diaz, Puerto Rico (FTZ Docket 24–2009, filed 6–26–2009);

Whereas, notice inviting public comment has been given in the Federal Register (74 FR 31912, 7–6–2009) and the application has been processed pursuant to the FTZ Act and the Board's regulations; and,

Whereas, the Board adopts the findings and recommendations of the examiner's report, and finds that the requirements of the FTZ Act and Board's regulations are satisfied, and that the proposal is in the public interest;

*Now, therefore*, the Board hereby orders:

The application for manufacturing authority under zone procedures within FTZ 7 on behalf of CooperVision Caribbean Corporation, as described in the application and **Federal Register** notice, is approved, subject to the FTZ Act and the Board's regulations, including Section 400.28.

Signed at Washington, DC, this 12th day of March 2010.

# Ronald K. Lorentzen,

Deputy Assistant Secretary for Import Administration, Alternate Chairman, Foreign–Trade Zones Board.

Attest:

# Andrew McGilvray,

Executive Secretary.

[FR Doc. 2010-6501 Filed 3-23-10; 8:45 am]

BILLING CODE 3510-DS-S

#### **DEPARTMENT OF COMMERCE**

# National Institute of Standards and Technology

[Docket Number: 100311136-0140-01]

Center for Nanoscale Science and Technology Postdoctoral Researcher and Visiting Fellow Measurement Science and Engineering Program; Availability of Funds

**AGENCY:** National Institute of Standards and Technology (NIST), Commerce.

**ACTION:** Notice.

**SUMMARY:** The National Institute of Standards and Technology (NIST) Center for Nanoscale Science and Technology (CNST) is establishing a financial assistance program for awardees to develop and implement with the CNST a Postdoctoral Researcher and Visiting Fellow Measurement Science and Engineering Program. This program is intended to promote research, training, and practical experience in nanoscale science and technology on-site at the CNST, and to advance the CNST's mission to support the development of nanotechnology through research on measurement and fabrication methods, standards and technology, and by operating a state-ofthe-art nanofabrication facility, the NanoFab.

**DATES:** All applications must be received no later than 5 p.m. Eastern Daylight Savings Time on Friday, April 30, 2010. Please see "Application Submission Information" for more information.

ADDRESSES: Paper copies of full proposals must be submitted to the address below. Paper submissions require an original and two copies: Donna Lauren; Center for Nanoscale Science and Technology; National Institute of Standards and Technology; 100 Bureau Drive, Stop 6200; Gaithersburg, Maryland 20899–6200. Electronic submissions of full proposals must be submitted to: http://www.grants.gov.

# FOR FURTHER INFORMATION CONTACT:

Donna Lauren, Center for Nanoscale Science and Technology, National Institute of Standards and Technology, 100 Bureau Drive, Stop 6200, Gaithersburg, Maryland 20899–6200. Tel (301) 975–3729, E-Mail: donna.lauren@nist.gov.

## SUPPLEMENTARY INFORMATION:

Electronic access: Applicants are strongly encouraged to read the Federal Funding Opportunity (FFO) available at http://www.grants.gov/ for complete information about this program, all program requirements, and instructions for applying by paper or electronically.

Authority: 15 U.S.C. 272(b) and (c), 15 U.S.C. 278g—1(a), (b), 15 U.S.C. 7501(b). (Catalog of Federal Domestic Assistance (CFDA) Number: 11.609)

### **Program Description**

Program Objectives

The CNST's mission is to support the development of nanotechnology through research on measurement and fabrication methods, standards and technology, and by operating a state-of-the-art nanofabrication facility, the NanoFab. The primary program objectives of the Center for Nanoscale Science and Technology Postdoctoral Researcher and Visiting Fellow Measurement Science and Engineering Program are as follows:

- 1. To advance, through cooperative efforts with one or more universities, research consistent with the mission of NIST, and CNST specifically. *See http://www.nist.gov/cnst/* and 15 U.S.C. 271 et seq.
- 2. To provide training for the next generation of nanotechnologists by providing recent Ph.D. recipients postdoctoral positions ("Postdoctoral Researchers") to perform research at the CNST under the mentorship of a CNST Project Leader. The Postdoctoral Researchers must show promise as contributors to the mission of the CNST, and be selected on the basis of ability and of the relevance of the proposed work to the mission of the CNST.
- 3. To provide advanced training and access to the CNST's expertise and instrumentation by providing practicing scientists and engineers in the public and private sectors visiting senior research positions ("Visiting Fellows") to perform research at the CNST in collaboration with a CNST Project Leader. The Visiting Fellows must be selected on the basis of ability and on the relevance of the proposed work to the mission of the CNST.
- 4. To provide Postdoctoral Researchers and Visiting Fellows under this program with professional development opportunities, including travel to relevant workshops and conferences.
- 5. To encourage U.S. industrial, university, and government scientists to participate in research at the CNST, either in collaboration with the CNST research program or by using the NanoFab, by providing support for travel and local expenses for participants traveling beyond a normal commuting distance to the CNST in Gaithersburg, Maryland.