

Whereas, the County of Monroe, New York, grantee of Foreign-Trade Zone 141, submitted an application to the Board for authority to expand FTZ 141 to include a site (Site 11- 314 acres) at Rochester Technology Park, 789 Elmgrove Road, Rochester (Monroe County), New York, and to remove this area from Site 4 of FTZ 141A (Kodak), within the Rochester Customs port of entry (FTZ Docket 52-2004; filed 11/17/04);

Whereas, notice inviting public comment was given in the **Federal Register** (69 FR 68127, 11/23/04), 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 to expand FTZ 141 is approved, subject to the Act and the Board's regulations, including Section 400.28.

Signed at Washington, DC, this 9th day of June, 2005.

Joseph A. Spetrini,

Acting Assistant Secretary of Commerce for Import Administration, Alternate Chairman, Foreign-Trade Zones Board

Attest:

Dennis Puccinelli,

Executive Secretary.

[FR Doc. 05-12368 Filed 6-21-05; 8:45 am]

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DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

Order No. 1397

Expansion of Foreign-Trade Zone 163, Ponce, Puerto Rico, Area

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, Codezol, C.D., the grantee of Foreign-Trade Zone 163, submitted an application to the Board for authority to remove the time restriction on Site 4 (Guayama) and to add two new sites (342 acres) at Mercedita Industrial Park (Site 5), and Coto Laurel Industrial Park (Site 6), in the Ponce, Puerto Rico, area, adjacent to the Ponce Customs port of entry (FTZ Docket 39-2004; filed 8/25/04);

Whereas, notice inviting public comment was given in the **Federal Register** (69 FR 53886, 9/3/04), 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 to expand FTZ 163 and to remove the time restriction on Site 4 is approved, subject to the Act and the Board's regulations, including Section 400.28.

Signed at Washington, DC, this 9th day of June, 2005.

Joseph A. Spetrini,

Acting Assistant Secretary of Commerce, for Import Administration, Alternate Chairman, Foreign-Trade Zones Board

Attest:

Dennis Puccinelli,

Executive Secretary.

[FR Doc. 05-12369 Filed 6-21-05; 8:45 am]

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DEPARTMENT OF COMMERCE

International Trade Administration

Applications 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; 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 filed within 20 days with the Statutory Import Programs Staff, U.S. Department of Commerce, Washington, D.C. 20230. Applications may be examined between 8:30 A.M. and 5:00 P.M. in Suite 4100W, U.S. Department of Commerce, Franklin Court Building, 1099 14th Street, NW, Washington, D.C.

Docket Number: 05-018. Applicant: Oregon Health and Science University, Neurological Sciences Institute, 5050 N.W. 185th Avenue, Beaverton, OR 97006. Instrument: TriMScope Beam Multiplexor System. Manufacturer: La Vision BioTech GmbH, Germany. Intended Use: The instrument is

intended to be used to study the anatomy and physiology of the animal brain at the subcellular level and the optical correlates of its electrical activity in order to resolve the fine structural alterations after global brain ischemia, prior to neuronal death, to identify early timepoints in which therapies can be delivered to prevent brain death. It will employ multiple infrared light beams prior to their passage through a microscope to illuminate the subsurface of the brain at a discrete focal plane. Application accepted by Commissioner of Customs: May 23, 2005.

Docket Number: 05-020. Applicant: University of California, San Diego, 9500 Gilman Drive, La Jolla, CA 92093-0332. Instrument: Electron Microscope, Model Technai G² Sphera Manufacturer: FEI Company, The Netherlands. Intended Use: The instrument is intended to be used to image and study, among other things:

1. The structure and the mechanisms of action of various viruses.
2. Cell motility and adhesion of ventral membrane preparations of fibroblast cells.
3. The function of MsbA in membrane transport with drug-resistant bacteria.
4. Intercellular communication involving connexin protein and its function in x-linked diseases.

5. Trans-membrane signaling within human platelet protein integrin.

These studies will use low-dose cryoelectron microscopy techniques. Application accepted by Commissioner of Customs: June 8, 2005.

Docket Number: 05-021. Applicant: University of California, San Diego, 9500 Gilman Drive, La Jolla, CA 92093-0332. Instrument: Electron Microscope, Model Technai G² Polara. Manufacturer: FEI Company, The Netherlands. Intended Use: The instrument is intended to be used to image and study, among other things:

1. The structure and the mechanisms of action of various viruses.
2. Cell motility and adhesion of ventral membrane preparations of fibroblast cells.
3. The function of MsbA in membrane transport with drug-resistant bacteria.
4. Intercellular communication involving connexin protein and its function in x-linked diseases.

5. Trans-membrane signaling within human platelet protein integrin.

These studies will use low-dose cryoelectron microscopy techniques.