

real-time responses: (1) Obtain a validation of the coordination of a single frequency, or (2) a notification of the unavailability of a frequency at one site and further coordination will be required by the Federal Communications Commission and NTIA.

### III. Data

*OMB Control No:* 0660–0018.

*Form No.:* N/A.

*Type of Review:* Regular submission.

*Affected Public:* Applicants seeking to operate in the 71–76 GHz, 81–86 GHz, and 92–95 GHz radio frequency bands today, and additional bands as frequency coordination procedures allow.

*Estimated Number of Respondents:* 3,000.

*Estimated Time per Response:* 15 minutes.

*Estimated Total Annual Burden Hours:* 750.

*Estimated Total Annual Cost to Public:* \$0.

### IV. Request for Comments

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have a practical utility; (b) the accuracy of the agency's estimate of the burden (including hours and cost) of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Comments submitted in response to this notice will be summarized and/or included in the request for OMB approval of this information collection; they also will become a matter of public record.

Dated: July 15, 2010.

#### Gwellnar Banks,

*Management Analyst, Office of the Chief Information Officer.*

[FR Doc. 2010–17701 Filed 7–20–10; 8:45 am]

**BILLING CODE 3510–60–P**

## DEPARTMENT OF COMMERCE

### Foreign-Trade Zones Board

[Docket 45–2010]

#### Foreign-Trade Zone 244—Riverside County, CA; Application for Reorganization Under Alternative Site Framework

An application has been submitted to the Foreign-Trade Zones (FTZ) Board (the Board) by the March Joint Powers Authority, grantee of FTZ 244, requesting authority to reorganize the zone under the alternative site framework (ASF) adopted by the Board (74 FR 1170, 1/12/09; correction 74 FR 3987, 1/22/09). The ASF is an option for grantees for the establishment or reorganization of general-purpose zones and can permit significantly greater flexibility in the designation of new “usage-driven” FTZ sites for operators/users located within a grantee’s “service area” in the context of the Board’s standard 2,000-acre activation limit for a general-purpose zone project. The application was submitted pursuant to the Foreign-Trade Zones Act, as amended (19 U.S.C. 81a–81u), and the regulations of the Board (15 CFR part 400). It was formally filed on July 14, 2010.

FTZ 244 was approved by the Board on August 21, 2000 (Board Order 1104, 65 FR 54196, 09/07/2000). The current zone project includes the following site: *Site 1* (2,480 acres)—March Inland Port area, 23572 N St., Riverside, CA.

The grantee’s proposed service area under the ASF would be western Riverside County, as described in the application. If approved, the grantee would be able to serve sites throughout the service area based on companies’ needs for FTZ designation. The proposed service area is adjacent to the Los Angeles/Long Beach, California Customs and Border Protection port of entry.

The applicant is requesting authority to reorganize its existing zone project to include the existing site as a “magnet” site. The ASF allows for the possible exemption of one magnet site from the “sunset” time limits that generally apply to sites under the ASF, and the applicant proposes that Site 1 be so exempted.

In accordance with the Board’s regulations, Christopher Kemp of the FTZ Staff is designated examiner to evaluate and analyze the facts and information presented in the application and case record and to report findings and recommendations to the Board.

Public comment is invited from interested parties. Submissions (original

and 3 copies) shall be addressed to the Board’s Executive Secretary at the address below. The closing period for their receipt is September 20, 2010. Rebuttal comments in response to material submitted during the foregoing period may be submitted during the subsequent 15-day period to October 4, 2010.

A copy of the application will be available for public inspection at the Office of the Executive Secretary, Foreign-Trade Zones Board, Room 2111, U.S. Department of Commerce, 1401 Constitution Avenue, NW., Washington, DC 20230–0002, and in the “Reading Room” section of the Board’s Web site, which is accessible via <http://www.trade.gov/ftz>. For further information, contact Christopher Kemp at [Christopher.Kemp@trade.gov](mailto:Christopher.Kemp@trade.gov) or (202) 482–0862.

Dated: July 14, 2010.

**Andrew McGilvray,**

*Executive Secretary.*

[FR Doc. 2010–17802 Filed 7–20–10; 8:45 am]

**BILLING CODE P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

#### Application(s) 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, as amended by Pub. L. 106–36; 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 postmarked on or before August 10, 2010. Address written comments to Statutory Import Programs Staff, Room 3720, U.S. Department of Commerce, Washington, DC 20230. Applications may be examined between 8:30 a.m. and 5 p.m. at the U.S. Department of Commerce in Room 3720.

*Docket Number:* 10–044. *Applicant:* University of Massachusetts Amherst, Biology Department, 611 N. Pleasant St., Amherst, MA 01003. *Instrument:* Electron Microscope. *Manufacturer:* FEI Company, Czech Republic. *Intended Use:* The instrument will be used to provide 3-dimensional images and support structural analysis using backscattered electrons and non-destructive chemical analysis using X-rays. Further, this instrument is capable