

require supplemental environmental analyses.

Dated: September 11, 2001.

**Blaine D. Stockton,**

*Acting Administrator, Rural Utilities Service.*

[FR Doc. 01-23228 Filed 9-19-01; 8:45 am]

**BILLING CODE 3410-15-P**

## DEPARTMENT OF COMMERCE

### Statutory Import Programs Staff; Change of Address

The office of Statutory Import Programs Staff has moved from the Department of Commerce's Herbert Clark Hoover Building, Room 4211 to the Franklin Court Building, Suite 4100W. Please use the appropriate address described below:

*For Regular Mail via the U.S. Postal Service, please use:* Statutory Import Programs Staff, U.S. Department of Commerce, FCB, Suite 4100W, 14th and Constitution Ave., NW, Washington, DC 20230.

*For Express Mail Delivery Service, please use:* Statutory Import Programs Staff, Department of Commerce, Franklin Court Building, Suite 4100W, 1099 14th St., NW, Washington, DC 20005.

Dated: September 14, 2001.

**Faye Robinson,**

*Acting Director.*

[FR Doc. 01-23456 Filed 9-19-01; 8:45 am]

**BILLING CODE 3510-25-P**

## DEPARTMENT OF COMMERCE

### Economics and Statistics Administration

#### Bureau of Economic Analysis Advisory Committee; Meeting

**AGENCY:** Bureau of Economic Analysis; Commerce.

**ACTION:** Notice of public meeting.

**SUMMARY:** Pursuant to the Federal Advisory Committee Act (Public Law 92-463, as amended by Public Law 94-409, Public Law 96-523, and Public Law 97-375), we are giving notice of a meeting of the Bureau of Economic Analysis Advisory Committee. The meeting's agenda is as follows: 1. Use of hedonic methods in the official statistics of the United States, 2. Historical GDP revisions, 3. Imputing the services of government capital, 4. Under or over count of imports or exports, 5. Draft strategic plan of BEA, 6. Discussion of topics for future agendas.

**DATES:** On Friday, November 30, 2001, the meeting will begin at 9:30 a.m. and adjourn at approximately 4 p.m.

**ADDRESSES:** The meeting will take place at BEA, 2nd floor, Conference Room A&B, 1441 L Street, NW, Washington, DC 20230.

**FOR FURTHER INFORMATION CONTACT:** J. Steven Landefeld, Director, Bureau of Economic Analysis, U.S. Department of Commerce, Washington, DC 20230; telephone: 202-606-9600.

**Public Participation:** This meeting is open to the public. Because of security procedures, anyone planning to attend the meeting must contact Colleen Ryan of BEA at 202-606-9603 in advance. The meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Colleen Ryan at 202-606-9603.

**SUPPLEMENTARY INFORMATION:** The Committee was established on September 2, 1999, to advise the Bureau of Economic Analysis (BEA) on matters related to the development and improvement of BEA's national, regional, and international economic accounts. This will be the Committee's fourth meeting.

Dated: August 31, 2001.

**J. Steven Landefeld,**

*Director, Bureau of Economic Analysis.*

[FR Doc. 01-23411 Filed 9-19-01; 8:45 am]

**BILLING CODE 3510-06-P**

## DEPARTMENT OF COMMERCE

### Foreign-Trade Zones Board

#### Docket 37-2001

#### Foreign-Trade Zone 72—Indianapolis Airport Authority Expansion of Facilities and Manufacturing Authority—Subzone 72B, Eli Lilly and Company Plants (Pharmaceuticals) Indianapolis, Indiana, Area

An application has been submitted to the Foreign-Trade Zones Board (the Board) by the Indianapolis Airport Authority, grantee of FTZ 72, pursuant to § 400.32(b)(1) of the Board's regulations (15 CFR part 400), requesting authority on behalf of Eli Lilly and Company (Lilly), to add FTZ manufacturing capacity and to expand the scope of manufacturing authority under zone procedures at Subzone 72B, at the Lilly plants in the Indianapolis, Indiana, area. It was formally filed on September 13, 2001.

Subzones 72B, 72C, and 72D were approved by the Board in 1985 (Board Order 309, 50 FR 31404, 8/2/85). The subzones were consolidated into one

subzone and redesignated Subzone 72B in 1996 (A(27f)-1-96). The facilities (14,300 employees) are used to manufacture, test, package, and warehouse human and animal health products.

Subzone 72B currently consists of three sites (366 buildings, 6,709,300 sq. ft., 1,456 acres) in the Indianapolis, Indiana, port of entry area. The applicant is proposing to expand Subzone 72B which would then consist of 491 buildings of 21,905,916 square feet on 3,439 acres.

Site 1 (5 parcels in Marion County, Indianapolis area), currently consists of 60 buildings containing 5,029,300 sq. ft. on 260 acres. Lilly is now proposing to add 125 buildings and 13,544,928 sq. ft., and 102 acres. Site 1 would then consist of 185 buildings of 18,574,228 sq. ft. on 359 acres.

Site 2 currently consists of 140 buildings, 1,170,000 sq. ft. on 449 acres on a single parcel located at 2010 Eli Lilly Road, Shadeland, Indiana. Lilly is proposing to add 363,687 square feet to existing and future buildings and add 1,877 acres. Site 2 would then total 140 buildings of 1,533,687 sq. ft. on 2,326 acres.

Site 3, located at State Road 63, Clinton, Indiana, is currently approved for 166 buildings of 510,000 sq. ft. on 747 acres. The proposed expansion would add 1,288,001 sq. ft. to existing and future buildings and add 4 acres. Site 3 would then consist of 166 buildings, 1,798,001 sq. ft. on 751 acres.

The application also requests to expand and clarify the scope of authority for manufacturing activity conducted under FTZ procedures at Subzone 72B to include additional general categories of inputs that have recently been approved by the Board for other pharmaceutical plants. They include gums, resins, starches, glycerol, vegetable extracts, mineral oils, chemically pure sugars, empty capsules for pharmaceutical use, protein concentrates, prepared animal feed, sodium chloride, natural magnesium phosphates and carbonates, gypsum, talc, anhydrite and plasters, petroleum jelly, paraffin and waxes, sulfuric acid, phosphoric acid, other inorganic acids or compounds of nonmetals, ammonia, fluorides, sulfates, sulfites, phosphates, cyanides, silicates, hydroxides, zinc oxide, titanium oxide, hydrazine and hydroxylamine, carbonates, salts of oxometallic acids, radioactive chemical elements, compounds of rare earth metals, hydrocarbons, acyclic hydrocarbons, alcohols, phenols, derivatives of phenols or peroxides, ethers, epoxides, aldehydes, ketone function compounds, mono- and