Carbide from the People's Republic of China, 59 FR 22585, 22587 (May 2, 1994).

Accordingly, we will issue questionnaires to Altin, Peak Honey, OMD, and Eulia, including a separate rates section. The review will proceed if the responses provide sufficient indication that Altin, Peak Honey, QMD, and Eulia are not subject to either de jure or de facto government control with respect to their exports of honey. However, if any company does not demonstrate its eligibility for a separate rate, then that company will be deemed not separate from other companies that exported during the POI and the new shipper review will be rescinded for that company.

In accordance with section 751(a)(2)(B)(iii) of the Act and 19 CFR 351.214(e), we will instruct CBP to allow, at the option of the importers, the posting, until the completion of the review, of a single entry bond or security in lieu of a cash deposit for certain entries of the merchandise exported by Altin, Peak Honey, QMD, and Eulia. Specifically, since Altin, Peak Honey, QMD, and Eulia have stated that they are both the producers and exporters of the subject merchandise for the sales under review, we will instruct CBP to limit the bonding option only to entries of merchandise that were both exported and produced by Altin, Peak Honey, QMD, and Eulia, respectively.

Interested parties that need access to proprietary information in these new shipper reviews should submit applications for disclosure under administrative protective orders in accordance with 19 CFR 351.305 and 351.306.

This initiation and notice are in accordance with section 751(a)(2)(B) of the Act, 19 CFR 351.214(d), and 19 CFR 351.221(c)(1)(i).

Dated: January 25, 2006.

Stephen J. Claeys,

Deputy Assistant Secretaryfor Import Administration. [FR Doc. E6–1208 Filed 1–30–06; 8:45 am]

BILLING CODE 3510-DS-S

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Announcement of a Meeting to Explore Feasibility of Establishing a NIST/ Industry Consortium on the Constituent Contribution to the Service Life of a Coating System

AGENCY: National Institute of Standards and Technology, Commerce. **ACTION:** Notice of public meeting.

SUMMARY: The National Institute of Standards and Technology (NIST) invites interested parties to attend a preconsortium meeting to be held on May 16 and 17, 2006 at the NIST main campus in Gaithersburg, MD. The objective of this two-day meeting is to evaluate industry interest in the fourth phase of the Coatings Service Life Prediction Consortium. The goals of this consortium include the development of measurement methods and mathematical models for ascertaining the service life response of filled coatings containing pigments having a range of photoreactivities exposed in both the laboratory and the field. For this particular phase of research, the filler of interest will be titanium dioxide nanoparticles and pigments dispersed in both a thermoplastic and a thermoset matrix. NIST staff members along with at least one technical representative from each participating member company will conduct consortium research and development. Membership in the Consortium is open to the coatings community, particularly coating manufacturers, raw material suppliers, and equipment manufacturers. The term of the consortium is intended to be four years. DATES: The meeting will take place on Tuesday, May 16, 2006 from 9 a.m. to 5 p.m. and on Wednesday, May 17, 2006 from 9 a.m. to noon. Interested parties should contact NIST at the address, telephone number or fax number shown below to confirm their interest and to gain entry into the NIST facility. ADDRESSES: The meeting will take place at the National Institute of Standards and Technology (NIST), 100 Bureau Drive, Gaithersburg, MD 20899, Building 224, Room B245.

FOR FURTHER INFORMATION CONTACT: Jonathan W. Martin or Joannie Chin, Polymeric Materials Group, National Institute of Standards and Technology (NIST), 100 Bureau Drive MS 8615, Gaithersburg, MD 20899. Telephone: (301) 975–6707; fax: 301 990–6891; email: *jonathan.martin@nist.gov* or *joannie.chin@nist.gov*. **SUPPLEMENTARY INFORMATION:** Any program undertaken will be within the scope and confines of The Federal Technology Transfer Act of 1986 (Pub. L. 99–502, 15 U.S.C. 3710a), which provides federal laboratories including NIST, with the authority to enter into cooperative research agreements with qualified parties. Under this law, NIST may contribute personnel, equipment, and facilities but no funds to the cooperative research program. This is not a grant program.

Dated: January 26, 2006.

William Jeffrey,

Director.

[FR Doc. E6–1199 Filed 1–30–06; 8:45 am] BILLING CODE 3510–13–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Federal Consistency Appeal by Edwin Irizarry Garcia From an Objection by the Puerto Rico Planning Board

AGENCY: National Oceanic and Atmospheric Administration (NOAA), Department of Commerce (Commerce). **ACTION:** Notice of closure administrative appeal decision record.

SUMMARY: This announcement provides notice that the decision record has been closed for an administrative appeal filed with the Department of Commerce by Edwin Irizarry Garcia.

DATES: The decision record for the Irizarry administrative appeal closed on January 23, 2006.

ADDRESSES: Materials from the appeal record are available at the Office of the Assistant General Counsel for Ocean Services, National Oceanic and Atmospheric Administration, U.S. Department of Commerce, 1305 East-West Highway, Silver Spring, MD 20910.

FOR FURTHER INFORMATION CONTACT:

Brett Grosko, Attorney-Adviser, NOAA Office of the General Counsel, 301–713– 7384.

SUPPLEMENTARY INFORMATION: Edwin Irizarry Garcia (Appellant) has filed a notice of appeal with the Secretary of Commerce (Secretary) pursuant to section 307(c)(3)(A) of the Coastal Zone Management Act of 1972 (CZMA), as amended, 16 U.S.C. "1456(c)(3)(A), and implementing regulations found at 15 CFR part 930, Subpart H. Mr. Irizarry appeals an objection raised by the Puerto Rico Planning Board (Puerto Rico) to a consistency certification contained within his application to the