

1966 (Pub. L. 89–651, as amended by Pub. L. 106–36; 80 Stat. 897; 15 CFR part 301). On July 25, 2024, the Department of Commerce published a notice in the **Federal Register** requesting public comment on whether instruments of equivalent scientific value, for the purposes for which the instruments identified in the docket(s) below are intended to be used, are being manufactured in the United States. See *Application(s) for Duty-Free Entry of Scientific Instruments*, 89 FR 60354–55, July 25, 2024 (Notice). We received no public comments.

Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that were being manufactured in the United States at the time of order.

Docket Number: 24–010. Applicant: Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02114. Instrument: Fiber Laser. Manufacturer: PreciLasers, China. Intended Use: The instrument will be used to study Potassium 40 atoms that are fermionic alkali atoms; their alkali electronic structure makes them straight-forward to trap and manipulate using lasers. The potassium 40 atoms will first be cooled sympathetically by sodium 23 atoms, then transferred into a series of optical traps, which will use the lasers ordered from PreciLasers. The final optical trap will be a 2D square optical lattice, where additional optical potentials and magnetic fields will be applied, and the response of the atoms observed through a microscope.

Docket Number: 24–012. Applicant: The University of Texas at Austin, BEG—JJ Pickle Research Campus, 10100 Burnet Road, Building 130, Austin, TX 78758.

Instrument: Ocean Alpha SL20-Autonomous Survey Boat. Manufacturer: Ocean Alpha Group Ltd., China. Intended Use: According to the applicant, the instrument is intended to be used as an unmanned surface vehicle (USV) that is designed to survey the depths of inland waters where it is not accessible for UT Austin staff. USV will have complimentary use of the in-house airborne lidar system (Lecia Chiroptera-5) where lidar derived depths require verification. UT Austin staff will be able to deploy the USV from a shoreline, and control it remotely, with safety.

Docket Number: 24–017. Applicant: State University of New York at Stony Brook, 100 Nicolls Road, 230 Admin Building, Stony Brook, NY 11794. Instrument: 556 nm high power, narrow linewidth laser. Manufacturer: Shanghai Precilasers Technology Co., Ltd., China.

Intended Use: According to the applicant, the instrument is intended to be used in a quantum optics apparatus using Ytterbium atoms in an ultrahigh vacuum environment. The experiment will laser cool and trap single Ytterbium atoms and interface them with single photons in an optical cavity. The importance is the long-lived clock states of Ytterbium atoms, as well as the hyperfine ground states, both of which are excellent to use as qubits in a quantum device and store quantum information for a long time.

Docket Number: 24–018. Applicant: Harvard University, 17 Oxford Street, Cambridge, MA 02138. Instrument: Single Frequency Fiber Laser. Manufacturer: Shanghai Precilasers Technology Co., Ltd., China. Intended Use: According to the applicant, the instrument is intended to be used to explore methods of taking full control of the internal and external degrees of freedom of single diatomic molecules (calcium monofluoride, CaF) for various quantum applications. The interest is in quantum simulation of lattice-spin models using CaF molecules trapped in an optical tweezer array. To load CaF molecules into an optical tweezer array, they must be first laser slowed and laser cooled to very low temperature and high density. The laser cooling transition used here is one of the only two desired strong electronic transitions in CaF molecules that possesses a diagonal Frank-Condon factor which supports scattering many photons with reasonable number of repump lasers. This laser system will be used to perform the above work in a research laboratory in the Department of Physics at Harvard University. The research work enabled by this system is part of the training of graduate students, undergraduate students, and postdoctoral research fellows.

Docket Number: 24–019. Applicant: Harvard University, Department of Physics, 60 Oxford Street, Cambridge, MA 02138. Instrument: Fiber Laser. Manufacturer: Shanghai Precilasers Technology Co., Ltd., China. Intended Use: According to the applicant, the instrument is intended to be used for Ytterbium (Yb) atom's dipolar interaction. When Yb atoms excite their Rydberg states, there will be a strong dipolar interaction between the atoms. This interaction is also long-range. The main techniques used will be a) ultrahigh vacuum techniques and b) laser stabilization techniques. The instrument will be used to educate undergraduate and graduate students.

Dated: September 5, 2024.

Gregory W. Campbell,
*Director, Subsidies and Economic Analysis,
Enforcement and Compliance.*

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DEPARTMENT OF COMMERCE

International Trade Administration

[C–552–824]

Laminated Woven Sacks From the Socialist Republic of Vietnam: Final Results of the Expedited First Sunset Review of the Countervailing Duty Order

AGENCY: Enforcement and Compliance, International Trade Administration, Department of Commerce.

SUMMARY: The U.S. Department of Commerce (Commerce) finds that revocation of the countervailing duty (CVD) order on Laminated Woven Sacks (LWS) from the Socialist Republic of Vietnam (Vietnam) would be likely to lead to continuation or recurrence of countervailing subsidies at the levels indicated in the “Final Results of Sunset Review” section of this notice.

DATES: Applicable September 11, 2024.

FOR FURTHER INFORMATION CONTACT: Luke Caruso, AD/CVD Operations, Office IV, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Washington, DC 20230; telephone: (202) 482–2081.

SUPPLEMENTARY INFORMATION:

Background

On June 4, 2019, Commerce published in the **Federal Register** the CVD order on LWS from Vietnam.¹ On May 1, 2024, Commerce initiated the first sunset review of the *Order*, pursuant to section 751(c) of the Tariff Act of 1930, as amended (the Act).² On May 10, 2024, Commerce received a timely notice of intent to participate from Polytex Fiber LLC and ProAmpac Holdings Inc. (collectively, the domestic interested parties) within the 15-day deadline specified in 19 CFR 351.218(d)(1)(i).³ The domestic interested parties claimed interested

¹ See *Laminated Woven Sacks from the Socialist Republic of Vietnam: Antidumping Duty and Countervailing Duty Orders*, 84 FR 25753 (June 4, 2019) (*Order*).

² See *Initiation of Five-Year (Sunset) Reviews*, 89 FR 35073 (May 1, 2024) (*Initiation Notice*).

³ See Domestic Interested Parties' Letter, “Domestic Interested Party Notice Of Intent To Participate,” dated May 10, 2024.

party status under sections 771(9)(E) and (F) of the Act.

On May 30, 2024, Commerce received an adequate substantive response to the *Initiation Notice* from the domestic interested parties within the 30-day deadline specified in 19 CFR 351.218(d)(3)(i).⁴ We received no substantive responses from any other interested parties, including the Government of Vietnam, and no interested party requested a hearing. On June 21, 2024, Commerce notified the U.S. International Trade Commission that it did not receive an adequate substantive response from respondent interested parties, and that Commerce would conduct an expedited (120-day) sunset review of the *Order*,⁵ pursuant to section 751(c)(3)(B) of the Act and 19 CFR 351.218(e)(1)(ii)(B)–(C).

Scope of the Order

The product covered by the *Order* is LWS. For a complete description of the scope of the *Order*, see the Issues and Decision Memorandum.⁶

Analysis of Comments Received

All issues raised in this sunset review are addressed in the accompanying Issues and Decision Memorandum. A list of the issues discussed in the Issues and Decision Memorandum is attached as the appendix to this notice. The Issues and Decision Memorandum is a public document and is on file electronically via Enforcement and Compliance's Antidumping and Countervailing Duty Centralized Electronic Service System (ACCESS). ACCESS is available to registered users at <https://access.trade.gov>. In addition, a complete version of the Issues and Decision Memorandum can be accessed directly at <https://access.trade.gov/public/FRNotices/ListLayout.aspx>.

Final Results of Sunset Review

Pursuant to sections 751(c)(1) and 752(b) of the Act, Commerce determines that revocation of the *Order* would likely lead to continuation or recurrence of countervailable subsidies at the following net countervailable subsidy rates:

Company	Subsidy rate (percent <i>ad valorem</i>)
Duong Vinh Hoa Packaging Company Limited	3.02
Xinsheng Plastic Industry Co., Ltd	198.87
All Others	3.02

Administrative Protective Order

This notice serves as the only reminder to parties subject to an administrative protective order (APO) of their responsibility concerning the disposition of proprietary information disclosed under APO in accordance with 19 CFR 351.305(a). Timely written notification of the destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and terms of an APO is a violation which is subject to sanction.

Notification to Interested Parties

Commerce is issuing and publishing these final results and notice in accordance with sections 751(c), 752(b), and 777(i)(1) of the Act and 19 CFR 351.218.

Dated: September 5, 2024.

Abdelali Elouaradia,

Deputy Assistant Secretary for Enforcement and Compliance.

Appendix

List of Topics Discussed in the Issues and Decision Memorandum

- I. Summary
- II. Background
- III. Scope of the *Order*
- IV. History of the *Order*
- V. Legal Framework
- VI. Discussion of the Issues
 1. Likelihood of Continuation or Recurrence of a Countervailable Subsidy
 2. Net Countervailable Subsidy Rates Likely to Prevail
 3. Nature of the Subsidies
- VII. Final Results of Sunset Review
- VIII. Recommendation

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Public Meeting of the Ocean Exploration Advisory Board

AGENCY: Office of Oceanic and Atmospheric Research (OAR), National Oceanic and Atmospheric Administration (NOAA), Department of Commerce (DOC).

ACTION: Notice of public meeting.

SUMMARY: This notice sets forth the schedule and proposed agenda for a meeting of the Ocean Exploration Advisory Board (OEAB). OEAB members will discuss and provide advice on the Federal ocean exploration program, with a particular emphasis on the topics identified in the section on Matters to Be Considered.

DATES: The announced meeting is scheduled for Wednesday, October 9, 2024 from 9:00 a.m.–4:00 p.m. (ET) through Thursday, October 10, 2024 from 9:00 a.m.–3:00 p.m. (ET).

ADDRESSES: This meeting will be held on the NOAA Campus in Silver Spring, MD. Information about how the public can observe virtually will be posted to the OEAB website at <https://oeab.noaa.gov/>.

FOR FURTHER INFORMATION CONTACT: Mr. David Turner, Designated Federal Officer, Ocean Exploration Advisory Board, National Oceanic and Atmospheric Administration, David.Turner@NOAA.gov or (859) 327–9661.

SUPPLEMENTARY INFORMATION: NOAA established the OEAB under the Federal Advisory Committee Act (FACA) and legislation that gives the agency statutory authority to operate an ocean exploration program and to coordinate a national program of ocean exploration. The OEAB advises NOAA leadership on strategic planning, exploration priorities, competitive ocean exploration grant programs, and other matters as the NOAA Administrator requests.

OEAB members represent government agencies, the private sector, academic institutions, and not-for-profit institutions involved in all facets of ocean exploration—from advanced technology to public engagement.

In addition to advising NOAA leadership, NOAA expects the OEAB to help to define and develop a national program of ocean exploration—a network of stakeholders and partnerships advancing national priorities for ocean exploration.

Matters To Be Considered: NOAA laboratory and program science reviews are conducted every five years to evaluate the quality, relevance, and performance of research conducted in NOAA OAR laboratories and programs. On October 9–10, 2024, the Ocean Exploration Advisory Board will conduct a five-year program review of the NOAA Ocean Exploration program. Three focus areas have been identified for the review: Ensuring a National Program of Ocean Exploration; Technological Innovation and

⁴ See Domestic Interested Parties' Letter, "Domestic Interested Party Substantive Response," dated May 30, 2024 (Substantive Response).

⁵ See Commerce's Letter, "Sunset Reviews Initiated on May 1, 2024," dated June 21, 2024.

⁶ See Memorandum, "Decision Memorandum for the Final Results of the Expedited First Sunset Review of the Countervailing Duty Order on Laminated Woven Sacks from Vietnam," dated concurrently with, and hereby adopted by, this notice (Issues and Decision Memorandum).