

requirements will be effective upon publication of the final results for shipments of the subject merchandise from Vietnam entered, or withdrawn from warehouse, for consumption on or after the publication date, as provided by sections 751(a)(2)(C) of the Act: (1) For the companies listed above, which have a separate rate, the cash deposit rate will be that established in the final results of this review (except, if the rate is zero or *de minimis*, then zero cash deposit will be required); (2) for previously investigated or reviewed Vietnam and non-Vietnam exporters not listed above that received a separate rate in a prior segment of this proceeding, the cash deposit rate will continue to be the existing exporter-specific rate; (3) for all Vietnam exporters of subject merchandise that have not been found to be entitled to a separate rate, the cash deposit rate will be the existing rate for the Vietnam-Wide entity of 25.76 percent; and (4) for all non-Vietnam exporters of subject merchandise which have not received their own rate, the cash deposit rate will be the rate applicable to the Vietnam exporter that supplied that non-Vietnam exporter. These deposit requirements, when imposed, shall remain in effect until further notice.

#### Notification to Importers

This notice also serves as a preliminary reminder to importers of their responsibility under 19 CFR 351.402(f)(2) to file a certificate regarding the reimbursement of antidumping duties prior to liquidation of the relevant entries during this review period. Failure to comply with this requirement could result in the Department's presumption that reimbursement of antidumping duties occurred and the subsequent assessment of double antidumping duties.

This determination is issued and published in accordance with sections 751(a)(1) and 777(i)(1) of the Act and 19 CFR 351.221(b)(4).

Dated: October 31, 2016.

**Paul Piquado,**

*Assistant Secretary for Enforcement and Compliance.*

#### Appendix I

##### List of Topics Discussed in the Preliminary Decision Memorandum

- I. Summary
- II. Background
- III. Scope of the Order
- IV. Discussion of the Methodology
  - a. Respondent Selection
  - b. Preliminary Determination of No Shipments
  - c. Non-Market Economy Country
  - d. Separate Rates

- e. The Vietnam-Wide Entity
- f. Separate Rate for Eligible, Non-Examined Respondents
- V. Recommendation

#### Appendix II

##### Companies Subject To Review Determined To Be Part of the Vietnam-Wide Entity

1. Amanda Foods (Vietnam) Ltd. Ngoc Tri Seafood Company (Amanda's affiliate)
2. Amanda Seafood Co., Ltd.
3. An Giang Coffee JSC
4. Anvifish Joint Stock Co.
5. Asia Food Stuffs Import Export Co., Ltd.
6. Binh Thuan Import—Export Joint Stock Company (THAIMEX)
7. Binh An Seafood Joint Stock Company
8. B.O.P. Limited Co.
9. C.P. Vietnam Corporation, aka C.P. Vietnam Corporation ("C.P. Vietnam"), aka C.P. Vietnam Livestock Company Limited, aka C.P. Vietnam Livestock Corporation
10. Can Tho Agricultural and Animal Product Import Export Company ("CATACO"), aka Can Tho Agricultural and Animal Products Import Export Company ("CATACO"), aka Can Tho Agricultural and Animal Products Imex Company, aka Can Tho Agricultural Products
11. Can Tho Import Export Seafood Joint Stock Company (CASEAMEX)
12. Cautre Export Goods Processing Joint Stock Company
13. Coastal Fisheries Development Corporation ("COFIDEC")
14. Danang Seaproducts Import-Export Corporation ("Seaprodex Danang") (and its affiliates), aka Danang Seaproducts Import Export Corporation (and its affiliate, Tho Quang Seafood Processing and Export Company) (collectively, "Seaprodex Danang"), aka Danang Seaproducts Import Export Corporation ("Seaprodex Danang"), aka Seaprodex Danang, aka Tho Quang Co, aka Tho Quang Seafood Processing and Export Company, aka Frozen Seafoods Factory No. 32 (Tho Quang Seafood Processing and Export Company)
15. Duy Dai Corporation
16. D & N Foods Processing (Danang Company Ltd.)
17. Gallant Ocean (Quang Ngai) Co., Ltd.
18. Gn Foods
19. Hai Thanh Food Company Ltd.
20. Hai Vuong Co., Ltd.
21. Han An Trading Service Co., Ltd.
22. Hoang Hai Company Ltd.
23. Hua Heong Food Industries Vietnam Co. Ltd.
24. Huynh Huong Seafood Processing (Huynh Huong Trading and Import Export Joint Stock Company)
25. Kien Long Seafoods Co. Ltd.
26. Khanh Loi Seafood Factory
27. Long Toan Frozen Aquatic Products Joint Stock Company
28. Luan Vo Fishery Co., Ltd.
29. Minh Chau Imp. Exp. Seafood Processing

- Co., Ltd.
30. Mp Consol Co., Ltd.
31. New Wind Seafood Co., Ltd.
32. Ngoc Chau Co., Ltd. and/or Ngoc Chau Seafood Processing Company
33. Ngoc Sinh, aka Ngoc Sinh Fisheries, aka Ngoc Sinh Private Enterprises, aka Ngoc Sinh Seafoods, aka Ngoc Sinh Seafood Processing Company, aka Ngoc Sinh Seafood Trading & Processing Enterprise
34. Nhat Duc Co., Ltd. ("Nhat Duc"), aka Nhat Duc Co., Ltd., aka Nhat Duc Co. Ltd.
35. Phu Cuong Jostoco Seafood Corporation, aka Phu Cuong Jostoco Corp.
36. Quoc Ai Seafood Processing Import Export Co., Ltd.
37. S.R.V. Freight Services Co., Ltd.
38. Saigon Food Joint Stock Company
39. Sustainable Seafood
40. Tan Thanh Loi Frozen Food Co., Ltd.
41. Tan Phong Phu Seafood Co., Ltd., aka Tan Phong Phu Seafood Company Ltd. ("TPP Co., Ltd."), aka Tan Phong Phu Seafood Co. Ltd. ("TPP Co., Ltd.")
42. Thanh Doan Seaproducts Import & Export Processing Joint-Stock Company (THADIMEXCO)
43. Thanh Hung Frozen Seafood Processing Import Export Co., Ltd.
44. Thanh Tri Seafood Processing Co. Ltd.
45. Thinh Hung Co., Ltd.
46. Trang Khan Seafood Co., Ltd.
47. Tien Tien Garment Joint Stock Company
48. Tithi Co., Ltd.
49. Viet Cuong Seafood Processing Import Export Joint-Stock Company
50. Vietnam Northern Viking Technologies Co. Ltd.
51. Vinatex Danang
52. Vinh Loi Import Export Company ("VIMEX"), aka Vinh Loi Import Export Company ("Vimexco")
53. Xi Nghiep Che Bien Thuy Sue San Xuat Kau Cantho

[FR Doc. 2016-27071 Filed 11-8-16; 8:45 am]

BILLING CODE 3510-DS-P

#### DEPARTMENT OF COMMERCE

##### National Institute of Standards and Technology

##### Notice of Availability for Licensing—NIST's Patented Microfluidic Apparatus and Method To Control Liposome Formation

**AGENCY:** National Institute of Standards and Technology.

**ACTION:** Notice.

**SUMMARY:** The National Institute of Standards and Technology (NIST), an agency of the United States Department of Commerce, owns two patents related to controlled liposome formation using microfluidic channels: U.S. Patent

9,198,645, titled "Controlled Vesicle Self-Assembly in Continuous Two Phase Flow Microfluidic Channels" (NIST Docket 04-003); and U.S. Patent 8,715,591, title "Microfluidic Apparatus to Control Liposome Formation" (NIST Docket 09-017). Further details about these patents are provided in the **SUPPLEMENTARY INFORMATION** section, below.

**ADDRESSES:** For further information about these patented inventions or other licensing and partnership opportunities, please contact Honeyeh Zube, CRADA and License Officer, National Institute of Standards and Technology's Technology Partnerships Office, by mail to 100 Bureau Drive, Mail Stop 2200, Gaithersburg, Maryland 20899, by electronic mail to [honeyeh.zube@nist.gov](mailto:honeyeh.zube@nist.gov), or by telephone at (301) 975-2209.

**SUPPLEMENTARY INFORMATION:** NIST's Patent 9,198,645, titled "Controlled Vesicle Self-Assembly in Continuous Two Phase Flow Microfluidic Channels" (NIST Docket 04-003) claims novel methods for the formation of liposomes that encapsulate reagents in a continuous two-phase flow microfluidic network with precision control of size, for example, from 100 nm to 300 nm, by manipulation of liquid flow rates are described. By creating a solvent-aqueous interfacial region in a microfluidic format that is homogenous and controllable on the length scale of a liposome, fine control of liposome size and polydispersity can be achieved.

NIST's Patent 8,715,591, title "Microfluidic Apparatus to Control Liposome Formation," (NIST Docket 09-017) is available for license and claims the apparatus and method of using a microfluidic device that controls the amount of delivery compound incorporated in a liposome on a nanometer size scale using laminar flow and miscible fluids, thereby increasing loading efficiency. The patent was filed on Apr. 19, 2010 and was issued on May 6, 2014. The invention was first published in Jahn, *et al.*, Microfluidic Directed Formation of Liposomes of Controlled Size, American Chemical Society Langmuir, 23 (11) pp 6289-6293. 2007.

The liposomes formed by the self-assembly process are characterized using asymmetric flow field-flow fractionation combined with quasi-elastic light scattering and multiangle laser-light scattering. The vesicle size and size distribution are tunable over a mean diameter from 50 to 150 nm by adjusting the ratio of the alcohol-to-aqueous volumetric flow rate. Liposome formation depends more strongly on the

focused alcohol stream width and its diffusive mixing with the aqueous stream than on the sheer forces at the solvent-buffer interface. The inventions have application in drug delivery, gene therapy, and potential application for on-demand liposome-mediated delivery of point-of-care therapeutics. The inventions can obviate the need for post-processing in drug manufacturing.

NIST is authorized to license its rights in these inventions to organizations on a non-exclusive or exclusive basis for specified fields of use. The rights to these patents are available for exclusive or non-exclusive licensing by the authority granted to the NIST under 35 U.S.C. 209 and 37 CFR 404. NIST researchers are interested in potential collaborations with licensees to bring this invention to practical application and to promote innovation, enhance economic security and improve quality of life.

**Kevin Kimball,**  
*Chief of Staff.*

[FR Doc. 2016-26995 Filed 11-8-16; 8:45 am]

**BILLING CODE 3510-13-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

#### Submission for OMB Review; Comment Request

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

*Agency:* National Oceanic and Atmospheric Administration (NOAA).

*Title:* Implementation of Vessel Speed Restrictions to Reduce the Threat of Ship Collisions with North Atlantic Right Whales.

*OMB Control Number:* 0648-0580.

*Form Number(s):* None.

*Type of Request:* Regular (extension of a currently approved information collection).

*Number of Respondents:* 3,047.

*Average Hours per Response:* 5 minutes.

*Burden Hours:* 254.

*Needs and Uses:* This request is for an extension of a current information collection. On October 10, 2008, NMFS published a final rule promulgated under the Endangered Species Act implementing speed restrictions to reduce the incidence and severity of ship collisions with North Atlantic right whales (73 FR 60173). That final rule

contained a collection-of-information requirement subject to the Paperwork Reduction Act (PRA). Specifically, 50 CFR 224.105(c) requires a logbook entry to document that a deviation from the 10-knot speed limit was necessary for safe maneuverability under certain conditions.

In certain sea and weather conditions, a large ship may lose maneuverability at slow speeds. Therefore, under such conditions a ship, at the captain's discretion, may opt not to abide by the speed restrictions. If she/he chooses this option, she/he is required to make an entry into the ship's log, providing such information as: the reasons for the deviation, the speed at which the vessel is operated, the area, and the time and duration of such deviation.

*Affected Public:* Business or other for-profit organizations.

*Frequency:* On occasion.

*Respondent's Obligation:* Mandatory.

This information collection request may be viewed at [reginfo.gov](http://reginfo.gov). Follow the instructions to view Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to [OIRA\\_Submission@omb.eop.gov](mailto:OIRA_Submission@omb.eop.gov) or fax to (202) 395-5806.

Dated: November 3, 2016.

**Sarah Brabson,**

*NOAA PRA Clearance Officer.*

[FR Doc. 2016-27012 Filed 11-8-16; 8:45 am]

**BILLING CODE 3510-22-P**

## DEPARTMENT OF DEFENSE

### Office of the Secretary

[Docket ID: DOD-2016-OS-0062]

#### Submission for OMB Review; Comment Request

**ACTION:** Notice.

**SUMMARY:** The Department of Defense has submitted to OMB for clearance, the following proposal for collection of information under the provisions of the Paperwork Reduction Act.

**DATES:** Consideration will be given to all comments received by December 9, 2016.

**FOR FURTHER INFORMATION CONTACT:** Fred Licari, 571-372-0493.

#### **SUPPLEMENTARY INFORMATION:**

*Title, Associated Form and OMB Number:* Synchronized Predeployment and Operational Tracker Enterprise Suite (SPOT-ES); OMB Control Number 0704-0460.