

Decision Memorandum is attached in 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 directly accessed at <https://access.trade.gov/frnotices>.

Final Results of Sunset Review

Pursuant to sections 751(c)(1), 752(c)(1) and (3) of the Act, Commerce determines that revocation of the *Order* would be likely to lead to continuation or recurrence of dumping, and that the magnitude of the dumping margins likely to prevail would be weighted-average dumping margins up to 8.35 percent for copper pipe and tube from Vietnam.

Notification Regarding Administrative Protective Orders

This notice also serves as the only reminder to parties subject to administrative protective order (APO) of their responsibility concerning the return or destruction of proprietary information disclosed under APO in accordance with 19 CFR 351.305. Timely notification of the return or destruction of APO materials, or conversion to judicial protective, orders 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

We are issuing and publishing these final results in accordance with sections 751(c), 752(c), and 777(i)(1) of the Act, and 19 CFR 351.218 and 19 CFR 351.221(c)(5)(ii).

Dated: October 22, 2026.

Scot Fullerton,

Acting Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.

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 Dumping
 2. Magnitude of the Margins of Dumping Likely to Prevail
- VII. Final Results of Sunset Review

VIII. Recommendation

[FR Doc. 2026–21930 Filed 10–27–26; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XG125]

Mid-Atlantic Fishery Management Council (MAFMC); Public Meeting

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice of public meeting.

SUMMARY: The Mid-Atlantic Fishery Management Council's Mackerel, Squid, and Butterfish Monitoring Committee will hold a public meeting.

DATES: The meeting will be held on Tuesday, November 17, 2026, from 9 a.m. to 12 p.m. ET. For agenda details, see **SUPPLEMENTARY INFORMATION**.

ADDRESSES: The meeting will be held via webinar. Connection information will be posted to the Council's calendar prior to the meeting at <https://www.mafmc.org>.

Council address: Mid-Atlantic Fishery Management Council, 800 N State Street, Suite 201, Dover, DE 19901; telephone: (302) 674–2331; <https://www.mafmc.org>.

FOR FURTHER INFORMATION CONTACT: Christopher M. Moore, Ph.D., Executive Director, Mid-Atlantic Fishery Management Council, telephone: (302) 526–5255.

SUPPLEMENTARY INFORMATION: The Mid-Atlantic Fishery Management Council's Mackerel, Squid, and Butterfish Monitoring Committee will meet via webinar on Tuesday, November 17, 2026, from 9 a.m. until 12 p.m. (Eastern time). The main purpose of the meeting is for the Monitoring Committee to review fishery performance and the catch recommendations of the Scientific and Statistical Committee, and then to provide recommendations to the Council on appropriate specifications and associated fishing measures for Longfin squid. The butterfish discard cap will also be discussed. The roles of Monitoring Committees are detailed here: https://www.mafmc.org/s/MC-role-summary-updated_2026-05-11.pdf.

The meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Shelley Spedden, (302) 526–5251 at least 5 days prior to the meeting date.

Authority: 16 U.S.C. 1801 *et seq.*

Dated: October 26, 2026.

Anna Michelle Harrison,

Acting Deputy Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 2026–21988 Filed 10–27–26; 8:45 am]

BILLING CODE 3510–22–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XG110]

Fisheries of the Caribbean, Gulf of America, and South Atlantic; Reef Fish Fishery of the Gulf and Coastal Migratory Pelagic Fishery of the Gulf and Atlantic Region; Request for an Exempted Fishing Permit

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice of receipt of an application for an exempted fishing permit; request for comments.

SUMMARY: NMFS announces the receipt of an application for an exempted fishing permit (EFP) to support cooperative research activities funded by the NOAA RESTORE Science Program to verify, characterize, monitor, and model multi-species fish spawning aggregations in Federal waters of the Gulf of America (Gulf). This notice gives the public an opportunity to review the application and provide comments to NMFS regarding the request for an EFP. **DATES:** Written comments must be received no later than November 12, 2026.

ADDRESSES: You may submit comments on the application, identified by NOAA–NMFS–2026–2806, by either of the following methods:

- *Electronic Submission:* Submit all electronic public comments via the Federal e-Rulemaking Portal. Go to <https://www.regulations.gov> and type NOAA–NMFS–2026–2806 in the Search box. Click the “Comment” icon, complete the required fields, and enter or attach your comments.

- *Mail:* Submit all written public comments to Frank Helies, Southeast Regional Office, NMFS, 263 13th Avenue South, St. Petersburg, FL 33701.

Instructions: Comments sent by any other method, to any other address or individual, or received after the end of the comment period may not be considered by NMFS. All comments received are a part of the public record and will generally be posted for public

viewing on <https://www.regulations.gov> without change. All personal identifying information (e.g., name, address), confidential business information, or otherwise sensitive information submitted voluntarily by the sender will be publicly accessible. NMFS will accept anonymous comments. Enter “N/A” in the required fields if you wish to remain anonymous.

An electronic copy of the application may be obtained from the Southeast Regional Office website at <https://www.fisheries.noaa.gov/southeast/sustainable-fisheries/cooperative-research-and-management-fish-spawning-aggregations-gulf/>.

FOR FURTHER INFORMATION CONTACT:

Frank Helies, phone: 727–824–5305, email: frank.helies@noaa.gov.

SUPPLEMENTARY INFORMATION: The EFP is requested under the authority of the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act; 16 U.S.C. 1801 *et seq.*), and regulations at 50 CFR 600.745(b) concerning exempted fishing.

NMFS received a request from Sustainable Marine Solutions to obtain an EFP that would exempt research activities funded by the NOAA RESTORE Science Program. The goals of the research are to verify, characterize, monitor, and model multi-species fish spawning aggregations (FSAs) in Federal waters of the Gulf. The applicant requested exemptions from the applicable Federal regulations for project participants to harvest several species of Gulf reef fish and coastal migratory pelagic anytime during a year. If NMFS issues the EFP, the EFP could exempt participants from bag and size limits and area and seasonal closures. The applicant requested that the EFP be valid through December 31, 2030. The EFP request is further summarized below. Specific details, explanations, and reference citations are available in the submitted application (see **ADDRESSES**).

The proposed project would engage federally permitted commercial and recreational charter vessel (for-hire) fishermen to bridge the science-to-policy gap via advisory groups and an inclusive process to identify priority FSAs for characterization, monitoring, and modeling. The would conduct cooperative research trained professional captains on up to 120 sampling trips over 4 years (approximately 30 trips per year). An initial set of sites was identified during a workshop funded by the RESTORE Science Program and additional sites would be identified during meetings

with small groups of fishermen during 2026 and 2027 and opportunistically through the life of project using information from a large monitoring database, bathymetric data, and geomorphological and seasonal cues from published and grey literature reports, as well as fishermen’s knowledge. The applicant would prioritize those potential FSA sites for verification sampling using criteria developed in collaboration with scientists, managers, and fishermen.

FSAs can be verified using direct evidence (e.g., observed gamete release or gonad dissection) and supported by indirect evidence (e.g., courtship coloration and behavior). The EFP would allow the trained captains to attempt to verify FSAs. Fishermen would conduct limited sampling to verify predicted spawning aggregations largely following protocols outlined in Heyman *et al.* (2017). To ensure data quality, accountability, and project management, captains would undergo training and certification by RESTORE project partners to participate as members of a Study Fleet. Study Fleet participants would operate federally-permitted commercial or recreational for-hire fishing vessels. Participants would be compensated through pre-agreed arrangements.

Sampling trips would be authorized for pre-agreed and limited numbers of pre-determined species at highly specific, pre-agreed times and locations. Target species would include commercially and recreationally important species that are known to aggregate to spawn, including federally-managed triggerfish, groupers, snappers, jacks, mackerel, and cobia. The number of annual samples to be collected at each predicted time and location would be minimal (between 2–5 fish), particularly for large-bodied and slower growing species. In total, the EFP requests permission to collect 233 fishes each year for four years. (See table 1 in the application for details.) Potential study sites include the entire Gulf in depths from 10 to 1,800 feet (1 foot is approximately 0.305 meters) and sampling may occur at any time of the year.

Prior to each sampling trip, Study Fleet participants would complete a pre-trip agreement form with RESTORE scientists and be provided with all necessary equipment for sample and data collection. At specified times and locations, Study Fleet participants would use hook-and-line gear (automatic reel, bandit gear, bottom longline, and rod and reel) to capture targeted species. When captured, each sampled fish would be marked with an

identifying tag and photographed to mark time and location of sampling. These samples would be immediately immersed in an ice bath for rapid cooling and euthanasia and then stored on ice. Samples would be returned to the dock as soon as practicable, but no more than 48 hours post capture to ensure sample quality. Study Fleet participants would coordinate their return with RESTORE project partners, who would serve as dockside samplers. Samplers, pre-trained and certified for data collection in this project, would meet Study Fleet participants upon their arrival. Study Fleet collected samples and associated data sheets would be transferred to project scientists and recorded with chain of custody signatures to ensure all samples are accounted for, sample numbers do not exceed agreed-upon numbers or species, and serve as documentation to support fishermen’s compensation.

Non-target species caught during sampling would be noted on the data sheet. These fishes would either be released, with a descending device if possible, or retained by Study Fleet participants if retention is permitted under the applicable regulations. All other fishes collected for the study would be donated to charity.

Project scientists would append the field data sheet to include measurements recorded at dockside. These would include time and location of capture, species, sex, morphometrics, and photographs of the entire fish with gonads extracted and close-up photographs of gonads only. Otoliths would be removed for aging and gonad samples would be collected for histology to determine sex and reproductive status as in Brown-Peterson *et al.* (2011). Aging and histological analysis would be conducted under contract with the Marine Resources Monitoring, Assessment and Prediction program, otherwise referred to as MARMAP. NMFS finds the application warrants further consideration based on a preliminary review. In order to allow Study Fleet participants to conduct the requested sampling using commercial and for-hire vessels throughout the Gulf during any time of year, the EFP may include exemptions from size limits specified in 50 CFR 622.37 and 622.380, bag limits specified in 50 CFR 622.38 and 622.382, individual fishing quota requirements specified in 50 CFR 622.21 and 622.22, seasonal and area closures specified in 50 CFR 622.34 and 622.36, and restrictions on sale and purchase specified in 50 CFR 622.40 and 622.386. Possible conditions the agency may impose on the permit, if granted,

include but are not limited to, a prohibition on sampling within marine protected areas, marine sanctuaries, special management zones, or areas where testing might interfere with managed fisheries without additional authorization. Additionally, NMFS may require special protections for Endangered Species Act-listed species and designated critical habitat and may require particular gear markings. A final decision on issuance of the EFP will depend on NMFS' review of public comments received on the application, consultations with the appropriate fishery management agencies of the affected states, the Gulf Fishery Management Council, and the U.S. Coast Guard, and a determination that the activities to be taken under the EFP are consistent with all applicable laws.

Authority: 16 U.S.C. 1801 *et seq.*

Dated: October 26, 2026.

Shannon Bettridge,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 2026-21999 Filed 10-27-26; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Science Advisory Board

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

ACTION: Notice of public meeting.

SUMMARY: This notice sets forth a new schedule and proposed agenda for a meeting of the NOAA Science Advisory Board (SAB) that will take place on November 17-18, 2026. During this meeting members will discuss issues outlined in the section on Matters to be Considered.

DATES: The meeting is scheduled for November 17-18, 2026, from 10:00 a.m. Eastern Time to 5:00 p.m. Eastern Time. The time and the agenda topics described below are subject to change. For the latest agenda please refer to the SAB website: <https://sab.noaa.gov/current-meetings/>.

ADDRESSES: The November 17-18, 2026 meeting will take place at AGU Conference Center, 2000 Florida Avenue NW, Washington, DC 20009; Phone Number: 240-381-0833; Email: noaa.scienceadvisoryboard@noaa.gov. The link for the meeting will be posted, when available, on the SAB website: <https://sab.noaa.gov/current-meetings/>.

FOR FURTHER INFORMATION CONTACT: Casey Stewart, Executive Director,

SSMC3, Room 11360, 1315 East-West Hwy., Silver Spring, MD 20910; Phone Number: 240-381-0833; Email: noaa.scienceadvisoryboard@noaa.gov; or visit the SAB website at <https://sab.noaa.gov/current-meetings/>.

SUPPLEMENTARY INFORMATION: NOAA's Science Advisory Board (SAB) was originally established by a Decision Memorandum dated September 25, 1997. In 2017, the SAB became a non-discretionary committee when Congress mandated that the SAB shall continue to maintain two specific subcommittees [Weather Research and Forecasting Innovation Act of 2017 (Pub. L. 115-25) 401, 508]. The SAB is the only Federal Advisory Committee with responsibility to advise the Under Secretary of Commerce for Oceans and Atmosphere on long- and short-range strategies for research, education, and the application of science to resource management and environmental assessment and prediction. SAB activities and advice provide necessary input to ensure that National Oceanic and Atmospheric Administration (NOAA) science programs are of the highest quality and provide optimal support to resource management.

Status: The November 17-18, 2026 meeting will be open to public participation with a 20-minute public comment period at the time allocated on the published agenda. Public statements presented at the meeting should not be repetitive of previously submitted verbal or written statements. In general, each individual or group making a verbal presentation will be limited to a total time of three minutes. Written comments for the November 17-18, 2026 meeting should be received by the SAB Executive Director's Office (noaa.scienceadvisoryboard@noaa.gov) by November 10, 2026, to provide sufficient time for SAB review. Written comments received by the SAB Executive Director after this date will be distributed to the SAB, but may not be reviewed prior to the meeting date.

Special Accommodations: This meeting is accessible to people with disabilities. Requests for special accommodations may be directed to the SAB Executive Director no later than 12:00 p.m. EDT on November 10, 2026.

Matters to be Considered: The meeting on November 17-18, 2026 will include the following topic(s): (1) A consent calendar for approval of the June 4th Minutes and membership updates, (2) NOAA Update by the NOAA Under Secretary, (3) SAB Work Plan, (4) NOAA Scientific Priority Tiger Team Updates and, (5) NOAA response presentations to SAB reports.

Meeting materials, including work products, will also be available on the SAB website: <https://sab.noaa.gov/current-meetings/>.

Nikola M. Garber,

Deputy Director, National Sea Grant College Program, Office of Oceanic and Atmospheric Research, National Oceanic and Atmospheric Administration.

[FR Doc. 2026-21952 Filed 10-27-26; 8:45 am]

BILLING CODE 3510-KD-P

CONSUMER PRODUCT SAFETY COMMISSION

Sunshine Act Meeting

TIME AND DATE: Monday, November 10, 2026—11:00 a.m.

PLACE: The meeting will be held remotely.

STATUS: Closed Commission Meeting.

MATTER TO BE CONSIDERED: Briefing matter.

CONTACT PERSON FOR MORE INFORMATION: Alberta E. Mills, Office of the Secretary, U.S. Consumer Product Safety Commission, 441 G Street NW, Washington, DC 20548, 301-504-7479 (Office) or 240-863-8938 (Cell).

Dated: October 26, 2026.

Alberta E. Mills,

Commission Secretary.

[FR Doc. 2026-21980 Filed 10-26-26; 4:15 pm]

BILLING CODE 6355-01-P

CONSUMER PRODUCT SAFETY COMMISSION

Sunshine Act Meeting

TIME AND DATE: Monday, November 2, 2026—1:00 p.m.

PLACE: The meeting will be held remotely.

STATUS: Closed Commission Meeting.

MATTER TO BE CONSIDERED: Briefing matter.

CONTACT PERSON FOR MORE INFORMATION: Alberta E. Mills, Office of the Secretary, U.S. Consumer Product Safety Commission, 441 G Street NW, Washington, DC 20548, 301-504-7479 (Office) or 240-863-8938 (Cell).

Dated: October 26, 2026.

Alberta E. Mills,

Commission Secretary.

[FR Doc. 2026-21968 Filed 10-26-26; 11:15 am]

BILLING CODE 6355-01-P