

with a low emissivity coating to limit the penetration of radiant heat energy) and frameless mirrors (*i.e.*, flat glass with a silver, aluminum, or other reflective layer) such as mirror stock sheet.

Float glass products may be annealed, chemically strengthened, heat strengthened, or tempered to achieve a desired surface compression, pursuant to ASTM–C1048, ASTM–C1422/C1422M, or other similar specifications.

Float glass products include tub and shower enclosures (*i.e.*, doors and panels) made of tempered glass, which may be sold with attached or unattached hardware. In such cases, the scope covers only the tempered glass, to the exclusion of any non-glass hardware.

The only float glass product assemblies included within the scope are: (1) articles consisting of two or more sheets of float glass that are bonded together using a polymer interlayer (*i.e.*, laminated glass); (2) insulating glass units (IGUs), which consist of two or more sheets of float glass separated by a spacer material and hermetically sealed together at the edge in order to create a thermal barrier using air or one or more gases but excluding any non-float glass components (other than the spacer and insulating materials) that may be mounted within the space between sheets of float glass (*e.g.*, blinds, wrought iron cores, and camed patterned glass), as such non-float glass components are deemed outside the scope and not subject to duties; and (3) LED mirrors (*i.e.*, float glass mirrors with one or more light-emitting diodes attached to or integrated with the mirror, as well as framed float glass mirrors with one or more light-emitting diodes attached to or integrated with the mirror or the mirror frame, but without other electronic functionality such as digital or video displays or audio circuitry).

Float glass products covered by the scope may meet one or more of the ASTM–C162, ASTM–C1036, ASTM–C1048, ASTM–C1172, ASTM–C1349, ASTM–C1376, ASTM–C1422/C1422M, ASTM–C1464, ASTM–C1503, ASTM–C1651, ASTM–E1300, and ASTM–E2190 specifications, definitions, and/or standards.

Float glass products may be further worked, including, but not limited to, operations such as: cutting; beveling; edging; notching; drilling; etching; bending; curving; chipping; embossing; engraving; surface grinding; or polishing; and sandblasting (*i.e.*, using high velocity air to stream abrasive particles and thereby impart a frosted aesthetic to the glass surface). A float glass product which undergoes further work remains within the scope so long as the soda-lime-silica glass originally satisfied the requirements of ASTM–C1036 Type I and was first manufactured in a subject country, regardless of where it is further worked.

Excluded from the scope are: (1) wired glass (*i.e.*, glass with a layer of wire mesh embedded within); (2) patterned flat glass (*i.e.*, rolled glass with a pattern impressed on one or both sides) meeting the requirements of Type II under ASTM–C1036, including greenhouse glass and patterned solar glass (*i.e.*, photovoltaic glass with a textured surface); (3) safety glazing materials for

vehicles certified to American National Standards Institute (ANSI) Standard Z26.1; (4) vacuum insulating glass (VIG) units, which consist of two or more sheets of float glass separated by a spacer material, with at least one hermetically sealed compartment that uses a gas-free vacuum as a thermal barrier; (5) framed mirrors without any LEDs integrated with the mirror or the mirror frame; (6) unframed “over-the-door” mirrors that are ready for use as imported without undergoing after importation any processing, finishing, or fabrication; and (7) heat-strengthened washing machine lid glass with an actual surface area less than 6.0 square feet (0.56 square meters).

Also excluded from the scope of the orders are: (1) soda-lime-silica glass containing less than 0.01 percent iron oxide by weight, annealed with a surface compression less than 3,500 pounds per square inch (PSI), having a transparent conductive oxide base coating (*e.g.*, tin oxide), and with an actual thickness less than or equal to 4.0 mm (0.1575 inches) (*i.e.*, “coated solar glass”); and (2) heat treated soda-lime-silica glass with a surface compression between 3,500 and 10,000 PSI, containing two or more drilled holes, and having an actual thickness less than 2.5 mm (0.0984 inches) (*i.e.*, “clear back solar glass”). Solar glass products (also known as photovoltaic glass) are designed to facilitate the conversion of solar energy into electricity.

Also excluded are metal-camed glass products (*i.e.*, panels of glass joined together with metal banding) where the constituent glass panels would otherwise be excluded by reason of their size (*e.g.*, an actual surface area less than 0.37 square meters, or 4.0 square feet) and/or by reason of consisting of patterned flat glass (*i.e.*, rolled glass with a pattern impressed on one or both sides) meeting the requirements of Type II under ASTM–C1036.

Also excluded from the scope of the orders are any products already covered by the scope of any extant antidumping and/or countervailing duty orders, including *Aluminum Extrusions from the People's Republic of China: Antidumping Duty Order*, 76 FR 30650 (May 26, 2011), and *Aluminum Extrusions from the People's Republic of China: Countervailing Duty Order*, 76 FR 30653 (May 26, 2011).

The products subject to the orders are currently classifiable under subheadings 7005.10.8000, 7005.21.1010, 7005.21.1030, 7005.21.2000, 7005.29.1810, 7005.29.1850, 7005.29.2500, 7007.29.0000, 7008.00.0000, 7009.91.5010, 7009.91.5095, and 7009.92.5010 of the Harmonized Tariff Schedule of the United States (HTSUS). Products subject to the orders may also enter under HTSUS subheadings 7006.00.4010, 7006.00.4050, 7007.19.0000, 7013.99.2000, 7013.99.9090, 7610.10.0030, and 7610.90.0080. Although the HTSUS subheadings are provided for convenience and customs purposes, the written description of the scope of the orders is dispositive.

[FR Doc. 2026–06649 Filed 4–3–26; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XF630]

Fisheries of the South Atlantic; Southeast Data, Assessment, and Review; Public Meeting

AGENCY: National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Commerce.

ACTION: Notice of Southeast Data Assessment and Review 90 Assessment Webinar 5 for south atlantic red snapper.

SUMMARY: The Southeast Data Assessment and Review (SEDAR) 90 assessment process of South Atlantic Red Snapper will consist of a Data Workshop, a series of Assessment Webinars, and a Review Workshop. See **SUPPLEMENTARY INFORMATION.**

DATES: The SEDAR 90 Assessment Webinar 5 will be held from 1 p.m. until 4 p.m. EDT April 28, 2026.

ADDRESSES: *SEDAR address:* 4055 Faber Place Drive, Suite 201, North Charleston, SC 29405.

www.sedarweb.org. Meeting address: The SEDAR 90 Assessment Webinar 5 will be held via webinar. The webinar is open to members of the public. The established times may be adjusted as necessary to accommodate the timely completion of discussion relevant to the assessment process. Such adjustments may result in the meeting being extended from or completed prior to the time established by this notice.

FOR FURTHER INFORMATION CONTACT: Emily Ott, SEDAR Coordinator; (843) 302–8434. Email: *Emily.Ott@safmc.net.*

SUPPLEMENTARY INFORMATION: The Gulf, South Atlantic, and Caribbean Fishery Management Councils, in conjunction with the National Marine Fisheries Service and the Atlantic and Gulf States Marine Fisheries Commissions have implemented the SEDAR process. SEDAR is a participatory process for developing, evaluating and reviewing information used for fisheries management advice. This multi-step process for determining the status of fish stocks in the Southeast Region may include (1) a Data stage, and (2) an Assessment stage, and (3) a Review stage. Each stage produces a report summarizing decisions made during that stage. A final stock assessment report is produced at the end of a SEDAR process documenting data sets used, model configurations and the opinions from the independent peer

review. Participants for SEDAR projects are appointed by the Gulf, South Atlantic, and Caribbean Fishery Management Councils and National Marine Fisheries Service Southeast Regional Office, HMS Management Division, and Southeast Fisheries Science Center. Participants may include data collectors and database managers; stock assessment scientists, biologists, and researchers; constituency representatives including fishermen, environmentalists, and non-governmental organizations (NGO's); International experts; and staff of Councils, Commissions, and state and Federal agencies.

The items of discussion in the SEDAR 90 Assessment Webinar 5 are as follows:

Participants will Review recommendations made on assessment webinar 4, continue discussion of new modeling topics. Although non-emergency issues not contained in this agenda may come before this group for discussion, those issues may not be the subject of formal action during this meeting. Action will be restricted to those issues specifically identified in this notice and any issues arising after publication of this notice that require emergency action under section 305(c) of the Magnuson-Stevens Fishery Conservation and Management Act, provided the public has been notified of the intent to take final action to address the emergency.

Special Accommodations

These meetings are physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to the Council office (see ADDRESSES) at least 5 business days prior to each workshop.

Note: The times and sequence specified in this agenda are subject to change.

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

Dated: April 2, 2026.

Rey Israel Marquez,

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

[FR Doc. 2026-06613 Filed 4-3-26; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XF637]

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 and New England Fishery Management Councils will hold a public meeting of their joint Northeast Trawl Advisory Panel (NTAP).

DATES: The meeting will be held on Thursday, April 23, 2026, from 12 p.m.–2 p.m. 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 and New England Fishery Management Councils' NTAP will meet to discuss the Operational Manual and Orientation Document. The intent of this meeting is to discuss NTAP in detail, including background, organization, purpose, and member expectation. This meeting will be an opportunity for new and existing NTAP members to discuss and learn about the goals and purposes of NTAP.

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: April 2, 2026.

Rey Israel Marquez,

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

[FR Doc. 2026-06612 Filed 4-3-26; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Initiation of Review of Management Plan for Flower Garden Banks National Marine Sanctuary; Request for Information

AGENCY: Office of National Marine Sanctuaries (ONMS), National Ocean Service (NOS), National Oceanic and

Atmospheric Administration (NOAA), Department of Commerce (DOC).

ACTION: Initiation of review of management plan; request for information.

SUMMARY: The National Oceanic and Atmospheric Administration is initiating a review of the Flower Garden Banks National Marine Sanctuary management plan, to evaluate progress toward implementing the goals of the sanctuary and to revise the management plan as necessary to fulfill the purposes and policies of the National Marine Sanctuaries Act (NMSA). NOAA is requesting information from individuals, companies, organizations, Tribes, and government agencies on the scope, types, and significance of issues that NOAA should address in its process to revise the management plan. In addition to receiving written comments, NOAA will hold public meetings to provide information on the management plan review process and to gather oral comments.

DATES: All comments should be received on or before 11:59 p.m. Eastern Daylight Time (EDT) on May 21, 2026.

Comments will also be accepted during public meetings. Public meetings will be held on:

(1) *Date:* April 20, 2026.

Location: Virtual. Registration is required to attend; to register and for additional meeting details, visit: <https://flowergarden.noaa.gov/management/mpr.html>.

Time: 6–8 p.m. Central Daylight Time (CDT).

(2) *Date:* May 19, 2026.

Location: Flower Garden Banks National Marine Sanctuary, 4700 Avenue U, Building 216, Galveston, Texas 77551. Registration is not required to attend.

Time: 2–4 p.m. CDT.

(3) *Date:* May 19, 2026.

Location: Flower Garden Banks National Marine Sanctuary, 4700 Avenue U, Building 216, Galveston, Texas 77551. Registration is not required to attend.

Time: 6–8 p.m. CDT.

NOAA may take audio recordings of the public meetings, including the public comment portion of the meetings. NOAA may end a meeting before the time noted above if all those participating have completed their oral comments.

ADDRESSES: Comments may be submitted by the following methods:

(1) *Electronic Submission:* Federal eRulemaking Portal <https://www.regulations.gov/docket/NOAA-NOS-2025-0009>. To submit electronic