Docket No.	Applicant	Instrument
26–148	University of Massachusetts-Amherst	Heliosmart He Recovery System for 800MHz NMR Spectrometer.
26–149	Rice University	Voltage Preamplifiers and Power Supplies.
26–150	Battelle Memorial Institute	ZSX Primus IV Sequential Wavelength-Dispersive X-Ray Fluorescence Spectrometer.
26–151	Stanford University	Scanning tunneling microscope with helium3 insert.
26–152	University of California, Riverside	Cryocooling LD400 System w PT310 and Wiring Options and Upgrade to PT310–RM Cryocooler.
26–153	Clemson University	Nuclear Magnetic Resonance.
26–154	University of Maryland	Proteox 450 System Cryostat.
26–155	University of North Carolina at Chapel Hill	Krios G4 CryoElectron Microscope.
26–156	Battelle Memorial Institute	Nanotag Freshwater DSP.
26–157	University of Michigan	XYZ Stage and Rotator.
26–159	University of Pittsburgh	Mass Spectrometer.
26–160	University of Kentucky	Tekna Tek15 Plasmasonic ICPT15 15kW Induction Plasma High Enthalpy Wind Tunnel.
26–161	University of South Carolina	DEBEN–907–00047: DEBEN CENTAURUS–PMT CL Detector, DEBEN WDS PORT.
26–162	Mass General Brighan Inc.	Biospec 15T/11cm Magnetic Resonance Imaging.
26–163	Michigan State University	Ultrafast Spinning Probe for Solid-State Nuclear Magnetic Resonance Spectrometer.
26–164	University of Arizona	Modulator for an X-band Magnetron, standard Model M060, combined with a microwave isolator and waveguide parts.
26–168	University of Alabama at Birmingham	JSM–IT810(HL) Scanning Electron Microscope System.
26–169	University of Illinois Chicago	timsTOE flex LC–MS System.
26–170	Brookhaven National Laboratory	Multi-Purpose Electron Microscope Model: JEM–F200 (CF–HR) and accessories and attachments.
26–171	UChicago Argonne LLC	LD400 GHS2 with Custom MXC Plate.
26–172	Mayo Clinic	MRI BioSpec 70/20 USR System.
26–173	Columbia University	Tunable Laser Source (Model TSL–570A).
26–174	University of Texas and Austin	ID281–SO–8 channel Superconducting Nanowire Single-Photon Detectors.
26–175	University of Illinois	Chameleon Discovery NX with TPR: Dual (Laser).
26–176	Battelle Memorial Institute	Apreo 2S LoVac Field Emissions Scanning Electron Microscope and ancillary equipment.
26–177	University of Illinois Urbana-Champaign	OptoRes Laser.
26–186	Lawrence Berkeley National Laboratory	Superconducting Nanowire Single-Photon Detector.
26–187	University of California	Dilution Refrigerator.
26–190	University of Wisconsin Madison	Motif video recording system (Custom Kastl HighRes System V2).

Dated: November 3, 2026.

Lana Nigro,

Acting Director, Subsidies Enforcement, Enforcement and Compliance.

[FR Doc. 2026–22700 Filed 11–5–26; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XG147]

Atlantic Highly Migratory Species; Advisory Panel

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

ACTION: Notice; solicitation of nominations.

SUMMARY: NMFS solicits nominations for the Atlantic Highly Migratory Species (HMS) Advisory Panel (AP). NMFS consults with and considers the comments and views of the HMS AP when preparing and implementing fishery management plans (FMPs) or FMP amendments for Atlantic swordfish, sharks, tunas, and billfish. Nominations are being sought to fill approximately one third (10) of the seats on the HMS AP, each with a 3-year appointment. NMFS will consider individuals with definable interests in recreational and commercial fishing and related industries, including those from the environmental community and non-governmental organizations, for membership on the HMS AP.

DATES: Submit nominations on or before December 7, 2026.

ADDRESSES: You may submit nominations and requests for the AP Statement of Organization, Practices, and Procedures by email to *HMSAP.Nominations@noaa.gov*. Include in the subject line the following identifier: ''HMS AP Nominations.''

FOR FURTHER INFORMATION CONTACT: Anna Quintrell at 301–427–8503 or via email at *HMSAP.Nominations@noaa.gov*.

SUPPLEMENTARY INFORMATION: HMS fisheries (swordfish, sharks, tunas, and billfish) are managed under the 2006 Consolidated HMS FMP and its amendments pursuant to the authority of the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act; 16 U.S.C. 1801 *et seq.*) and consistent with the Atlantic Tunas Convention Act (16 U.S.C. 971 *et seq.*). HMS implementing regulations are at 50 CFR part 635.

The Magnuson-Stevens Act requires NMFS to establish an AP for each HMS FMP (16 U.S.C. 1854(g)(1)(A)–(B)). Since the inception of the AP in 1998, NMFS has consulted with and considered the comments and views of AP members when preparing and implementing HMS FMPs or FMP amendments. In this notice, NMFS solicits nominations for the HMS AP.

Nominations are being sought to fill approximately one third (10) of the seats on the HMS AP for 3-year appointments. NMFS will consider individuals with definable interests in recreational and commercial fishing and related industries, including those from the environmental community and non-governmental organizations for membership on the HMS AP as described below.

Procedures and Guidelines

Nomination Procedures for Appointments to the AP

Nomination packages should include:

1. The name and contact information, including mailing address, email address, and phone number of the nominee;

2. A description of the nominee's interest in HMS or HMS fisheries, or in particular species of swordfish, sharks, tunas, or billfish;

3. A statement of the nominee's background and/or qualifications;

4. A list of outreach resources that the nominee has at their disposal; and

5. A written commitment that the nominee shall actively participate in good faith in the meetings and tasks of the HMS AP.

Advisory Panel members will be required to comply with applicable rules of conduct, including all ethics requirements. Qualification for membership includes experience in one or more of the following:

1. HMS recreational fisheries;

2. HMS commercial fisheries;

3. Fishery-related industries (*e.g.,* marinas, bait and tackle shops);

4. The scientific community working with HMS; and/or

5. Representation of a private, non-governmental, regional, national, or international organization that represents marine fisheries, or environmental, governmental, or academic interests regarding HMS.

HMS AP Tenure

Members are appointed for 3-year terms. Approximately one third of the members' terms expire on December 31 of each year. NMFS is seeking nominations for terms beginning January 2027 and expiring December 2029.

Members can serve a maximum of three consecutive terms (a total of 9 consecutive years). Afterwards, a member must then sit off the HMS AP for a single year before becoming eligible to apply for a new term.

Participants

NMFS will accept nominations for the HMS AP that allow for representation from commercial and recreational fishing interests, scientific interests, and the environmental/non-governmental organization community, for individuals who are knowledgeable about HMS and/or HMS fisheries. Current representation on the HMS AP, as shown in table 1, consists of 12 members representing commercial interests, 12 members representing recreational interests, 4 members representing environmental interests, 4 academic representatives, and the International Commission for the Conservation of Atlantic Tunas Advisory Committee Chair. NMFS seeks to fill five commercial, three recreational, one academic, and one environmental sector vacancies for terms starting in 2027.

In filling vacancies, NMFS will seek to maintain the current representation from each of the sectors. NMFS also considers species expertise and representation from the fishing regions (Northeast, Mid-Atlantic, Southeast, Gulf of America, and Caribbean) to ensure the balance of the HMS AP. Table 1 includes the current representation on the HMS AP by sector, region, and species with terms that are expiring identified in the ''Member Status'' column. It is not meant to indicate that NMFS will only consider persons who have expertise in the species or fishing regions that are listed. Rather, NMFS will aim toward having as balanced an AP as possible. The intent is to have a group that, as a whole, reflects an appropriate and equitable balance and mix of interests given the responsibilities of the HMS AP.

TABLE 1—CURRENT REPRESENTATION ON THE HMS AP BY SECTOR, REGION, AND SPECIES

Sector	Fishing region	Species	Date appointed	Date term expires	Member status
Academic	All	Billfish/HMS	1/1/2024	12/31/2026	Expiring.
Academic	NE/Mid-Atlantic	Tuna/Shark	1/1/2025	12/31/2027	Active.
Academic	SE/Gulf	Sharks	1/1/2025	12/31/2027	Active.
Academic	Northeast	HMS	1/1/2025	12/31/2027	Active.
Commercial	Gulf	Tuna	1/1/2026	12/31/2028	Active.
Commercial	Southeast	Swordfish	1/1/2026	12/31/2028	Active.
Commercial	Mid-Atlantic/SE	Tuna	1/1/2026	12/31/2028	Active.
Commercial	Northeast	HMS	1/1/2024	12/31/2026	Expiring.
Commercial	Northeast	Tuna	1/1/2024	12/31/2026	Expiring.
Commercial	Northeast	Tuna	1/1/2024	12/31/2026	Expiring.
Commercial	Gulf of America	HMS	1/1/2024	12/31/2026	Expiring.
Commercial	Southeast/Gulf	HMS	1/1/2025	12/31/2027	Active.
Commercial	Northeast	Tuna	1/1/2024	12/31/2026	Expiring.
Commercial	All	HMS/Tuna	1/1/2025	12/31/2027	Active.
Commercial	Southeast	Sharks	1/1/2025	12/31/2027	Active.
Commercial	Northeast	Swordfish/Tuna	1/1/2025	12/31/2027	Active.
Environmental	All	Shark	1/1/2026	12/31/2028	Active.
Environmental	Gulf	HMS	1/1/2026	12/31/2028	Active.
Environmental	All	HMS	1/1/2024	12/31/2026	Expiring.
Environmental	Caribbean	HMS	1/1/2025	12/31/2027	Active.
Recreational	Mid-Atlantic	Tuna/Billfish	1/1/2024	12/31/2026	Expiring.
Recreational	Mid-Atlantic	Shark	1/1/2024	12/31/2026	Expiring.
Recreational	Northeast	Tuna/Sharks	1/1/2026	12/31/2028	Active.
Recreational	All	HMS	1/1/2026	12/31/2028	Active.
Recreational	Gulf	HMS	1/1/2026	12/31/2028	Active.
Recreational	All	HMS	1/1/2026	12/31/2028	Active.
Recreational	Southeast	HMS/Billfish	1/1/2026	12/31/2028	Active.
Recreational	Southeast	HMS/Billfish	1/1/2026	12/31/2028	Active.
Recreational	All	Billfish	1/1/2024	12/31/2026	Expiring.

TABLE 1—CURRENT REPRESENTATION ON THE HMS AP BY SECTOR, REGION, AND SPECIES—Continued

Sector	Fishing region	Species	Date appointed	Date term expires	Member status
Recreational	NE/Mid-Atlantic	HMS	1/1/2025	12/31/2027	Active.
Recreational	NE/Mid-Atlantic	Tuna/Shark	1/1/2025	12/31/2027	Active.
Recreational	Northeast	Tuna/Shark	1/1/2025	12/31/2027	Active.

Note: Terms that are expiring or associated with current members stepping down are marked as ''Expiring.''

Five additional members on the HMS AP include one member representing each of the following Fishery Management Councils: the New England Fishery Management Council, the Mid-Atlantic Fishery Management Council, the South Atlantic Fishery Management Council, the Gulf Fishery Management Council, and the Caribbean Fishery Management Council. The HMS AP also includes 22 ex-officio participants: 20 representatives of the coastal states and 2 representatives of the interstate commissions (the Atlantic States Marine Fisheries Commission and the Gulf States Marine Fisheries Commission).

NMFS will provide the necessary administrative support, including technical assistance, for the HMS AP. However, NMFS will not compensate participants with monetary support of any kind. Depending on availability of funds, members may be reimbursed for travel costs related to the HMS AP meetings.

Meeting Schedule

NMFS will hold meetings of the HMS AP as frequently as necessary and, at a minimum, twice each year. In recent years, NMFS held meetings once in the spring and once in the fall. The meetings may be held in conjunction with public hearings.

Dated: November 3, 2026.

Shannon Bettridge,

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

[FR Doc. 2026–22669 Filed 11–5–26; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XG156]

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

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

ACTION: Notice of webinar.

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 13 will be held from 1 p.m. until 4 p.m. EDT on December 4, 2026.

ADDRESSES:

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

Meeting address: The SEDAR 90 Assessment Webinar 13 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. *https://www.sedarweb.org.*

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 NMFS 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, (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, Highly Migratory Species 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; International experts; and staff of Councils, Commissions, and State and Federal agencies.

The items of discussion in the SEDAR 90 Assessment Webinar 13 are as follows:

Participants will review recommendations made on Assessment Webinar 11 and 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: November 4, 2026.

Rey Israel Marquez,

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

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