

FOR FURTHER INFORMATION CONTACT:
 Caroline Potter, Fishery Resource
 Management Specialist,
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 9325.

SUPPLEMENTARY INFORMATION: The
 Gloucester Marine Genomics Institute
 submitted a complete application for an
 EFP to conduct commercial fishing
 activities that the regulations would

otherwise restrict. This EFP would
 exempt the participating vessels from
 the following Federal regulations:

TABLE 1—REQUESTED EXEMPTIONS

CFR citation	Regulation	Need for exemption
50 CFR 697.20(c)(2)	Lobster Mutilation	Landing legs from ovigerous female lobsters.

TABLE 2—PROJECT SUMMARY

Project title	Genomic population structure of American lobster in U.S. waters for stock delineation.
Project start	06/01/2025.
Project end	01/31/2026.
Project objectives	To assess spatial stock structure and signals of natural selection of American lobster.
Project location	Statistical Areas 515, 562, 526, 537, 616, and 611.
Number of vessels	Up to 7.
Number of trips	Approximately 7.
Trip duration (days)	3.
Total number of days	Approximately 21.
Gear type(s)	Lobster pots.
Number of tows or sets	30 per trip.
Duration of tows or sets	1 day.

Project Narrative

This project would assess spatial stock structure and signals of natural selection of American lobster by using a population genomics approach. The intention is for the project to assist in improving management unit delineations for lobster in the Gulf of Maine, Georges Bank, and Southern New England regions. To achieve this, the project sets four aims: (1) improve the chromosome-level reference genome assembly for the American lobster; (2) build collaborative partnerships with commercial lobstermen and regional lobster biologists by collecting lobster tissue samples from locations throughout U.S. waters and one Canadian location; (3) assess genetic population structure and interpret responses to regional and environmental conditions recorded within the genome; and (4) disseminate results to the Atlantic States Marine Fisheries Commission’s American Lobster Technical Committee to improve stock delineations and management strategies.

While the overall project targets 21 locations in state and Federal waters, this EFP only includes vessels fishing at 7 of these locations of which 6 would be in Federal waters and 1 would be in Long Island Sound. At each of the seven locations, fishermen would fish for lobster using standard lobster pots, which would be configured and set consistent with offshore lobster fishing practices. This fishing activity is planned to be conducted as part of the fishermen’s regular fishing activity. Legal lobsters that are harvested during

the trips would be landed for sale. For each late-stage egg-bearing female, the fishermen would remove for collection the smallest walking leg. After recording carapace length and latitude and longitude, the female would be released. A maximum of 280 samples would be collected from across the 7 locations, with a target sample size of 25 at each location. One trip would be taken for each location with each trip lasting three days.

If approved, the applicant may request minor modifications and extensions to the EFP throughout the year. EFP modifications and extensions may be granted without further notice if they are deemed essential to facilitate completion of the proposed research and have minimal impacts that do not change the scope or impact of the initially approved EFP request. Any fishing activity conducted outside the scope of the exempted fishing activity would be prohibited.

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

Dated: April 14, 2025.

Kelly Denit,

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

[FR Doc. 2025–06588 Filed 4–16–25; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XE825]

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

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

ACTION: Notice of SEDAR 90 South Atlantic Red Snapper Post Data Workshop Webinar 1.

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

DATES: The SEDAR 90 Post Data Workshop Webinar 1 will be held on Monday, May 12, 2025, from 10 a.m. to 12 p.m. 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.

ADDRESSES:

Meeting address: The meeting will be held via webinar. The webinar is open to members of the public. Registration for the webinar is available by contacting the SEDAR coordinator via email at *Emily.Ott@safmc.net*.

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

FOR FURTHER INFORMATION CONTACT:

Emily L. Ott, SEDAR Coordinator; (937) 479-6171; email: Emily.Ott@safmc.net.

SUPPLEMENTARY INFORMATION: The Gulf, South Atlantic, and Caribbean Fishery Management Councils, in conjunction with NMFS and the Atlantic and Gulf States Marine Fisheries Commissions have implemented the Southeast Data, Assessment and Review (SEDAR) process, a multi-step method for determining the status of fish stocks in the Southeast Region. SEDAR is a multi-step process including: (1) Data/Assessment Workshop, and (2) a series of webinars. The product of the Data/Assessment Workshop is a report which compiles and evaluates potential datasets and recommends which datasets are appropriate for assessment analyses, and describes the fisheries, evaluates the status of the stock, estimates biological benchmarks, projects future population conditions, and recommends research and monitoring needs. Participants for SEDAR Workshops are appointed by the Gulf, South Atlantic, and Caribbean Fishery Management Councils and NMFS Southeast Regional Office, Highly Migratory Species (HMS) Management Division, and Southeast Fisheries Science Center. Participants include data collectors and database managers; stock assessment scientists, biologists, and researchers; constituency representatives including fishermen, environmentalists, and NGO's; International experts; and staff of Councils, Commissions, and state and federal agencies.

The items of discussion in the SEDAR 90 Post Data Workshop Webinar1 are as follows:

- Review any data issues remaining.
- Finalize any data decisions remaining.
- Continue discussion on modelling issues and decisions.

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

The meeting is 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 14, 2025.

Rey Israel Marquez,

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

[FR Doc. 2025-06627 Filed 4-16-25; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XE824]

Marine Mammals; File No. 27552

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

ACTION: Notice; issuance of permit.

SUMMARY: Notice is hereby given that a permit has been issued to NMFS' Pacific Islands Fisheries Science Center, 1845 Wasp Boulevard, Building 176, Honolulu, HI 96818 (Responsible Party: Michelle Barbieri, D.V.M.) to conduct research and enhancement activities on Hawaiian monk seals (*Neomonachus schauinslandi*).

ADDRESSES: The permit and related documents are available for review upon written request via email to NMFS.Pr1Comments@noaa.gov.

FOR FURTHER INFORMATION CONTACT: Sara Young or Shasta McClenahan, Ph.D., (301) 427-8401.

SUPPLEMENTARY INFORMATION: On November 8, 2024, notice was published in the **Federal Register** (89 FR 88736) that a request for a permit to conduct research and enhancement activities had been submitted by the above-named applicant. The requested permit was issued on April 9, 2025, under the Marine Mammal Protection Act of 1972, as amended (MMPA; 16 U.S.C. 1361 *et seq.*), the regulations governing the taking and importing of marine mammals (50 CFR part 216), the Endangered Species Act of 1973, as amended (ESA; 16 U.S.C. 1531 *et seq.*), and the regulations governing the taking, importing, and exporting of endangered and threatened species (50 CFR parts 222 through 226).

The permit authorizes the applicant to carry out research and enhancement activities to recover the endangered Hawaiian monk seal along beaches and nearshore waters throughout the Hawaiian Archipelago (Northwestern Hawaiian Islands and main Hawaiian Islands) and Johnston Atoll. Research will identify impediments to recovery, inform the design of conservation interventions, and evaluate those measures. Research activities include visual and photographic monitoring, capture, tagging, pelage marking, health screening, foraging studies, deworming, necropsies, tissue sampling, behavioral modification, vocalization studies, and vaccination. Enhancement activities are designed to improve survival, reproductive success, and overall species' status. Enhancement activities include deworming, capture, translocation, hazing and removal of aggressive adult male seals, disentangling, dehooking, medical treatment, behavioral modification, vaccination, and supplemental feeding of post-release rehabilitated seals. Unintentional mortalities during research and enhancement activities are requested. Unintentional disturbance of spinner dolphins (*Stenella longirostris*) and bottlenose dolphins (*Tursiops truncatus*) during research and enhancement activities is also requested. See the application for complete numbers of animals requested by species, age-class, and procedure. Pinniped parts may be collected, received, exported, and imported for analysis. The permit is valid through December 31, 2029.

In compliance with the National Environmental Policy Act of 1969 (42 U.S.C. 4321 *et seq.*), a final determination has been made that the activity proposed is categorically excluded from the requirement to prepare an environmental assessment or environmental impact statement.

Dated: April 11, 2025.

Julia M. Harrison,

Chief, Permits and Conservation Division, Office of Protected Resources, National Marine Fisheries Service.

[FR Doc. 2025-06579 Filed 4-16-25; 8:45 am]

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