

authorized to take marine mammals, while those in Category III are exempt from that requirement. All three categories must report injuries or mortalities on a National Marine Fisheries Service form.

II. Method of Collection

Respondents have a choice of either electronic or paper forms. Methods of submittal include online forms, email or electronic or scanned forms, mail and facsimile transmission of paper forms.

III. Data

OMB Control Number: 0648–0292.

Form Number(s): None.

Type of Review: Regular submission (extension of currently approved collection).

Affected Public: Business or other for-profit organizations; Individuals or households; State, local, or tribal government.

Estimated Number of Respondents: 200.

Estimated Time per Response: 15 minutes.

Estimated Total Annual Burden Hours: 50.

Estimated Total Annual Cost to Public: \$0 in recordkeeping/reporting costs.

IV. Request for Comments

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden (including hours and cost) of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Comments submitted in response to this notice will be summarized and/or included in the request for OMB approval of this information collection; they also will become a matter of public record.

Dated: October 29, 2018.

Sarah Brabson,

NOAA PRA Clearance Officer.

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BILLING CODE 3510–22–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648–XG514

Atlantic Highly Migratory Species; Atlantic Shark Management Measures; 2019 Research Fishery

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

ACTION: Notice of intent; request for applications.

SUMMARY: NMFS announces its request for applications for the 2019 shark research fishery from commercial shark fishermen with directed or incidental shark limited access permits. The shark research fishery allows for the collection of fishery-dependent and biological data for future stock assessments and to meet the research objectives of the Agency. The only commercial vessels authorized to land sandbar sharks are those participating in the shark research fishery. Shark research fishery permittees may also land other large coastal sharks (LCS), small coastal sharks (SCS), smoothhound, and pelagic sharks. Commercial shark fishermen who are interested in participating in the shark research fishery need to submit a completed Shark Research Fishery Permit Application in order to be considered.

DATES: Shark Research Fishery Applications must be received no later than December 1, 2018.

ADDRESSES: Please submit completed applications to the HMS Management Division at:

- **Mail:** Attn: Lauren Latchford, HMS Management Division (F/SF1), NMFS, 1315 East-West Highway, Silver Spring, MD 20910.

- **Email:** NMFS.Research.Fishery@noaa.gov.

For copies of the Shark Research Fishery Permit Application, please write to the HMS Management Division at the address listed above, call (301) 427–8503 (phone), or email a request to NMFS.Research.Fishery@noaa.gov.

Copies of the Shark Research Fishery Application are also available at the HMS website at <https://www.fisheries.noaa.gov/atlantic-highly-migratory-species/atlantic-highly-migratory-species-permits-and-reporting-forms>. Additionally, please be advised that your application may be released under the Freedom of Information Act.

FOR FURTHER INFORMATION CONTACT:

Karyl Brewster-Geisz, Guý DuBeck, or

Lauren Latchford at (301) 427–8503 (phone) or email NMFS.research.fishery@noaa.gov.

SUPPLEMENTARY INFORMATION: The Atlantic shark fisheries are managed under the authority of the Magnuson–Stevens Fishery Conservation and Management Act (Magnuson–Stevens Act). The 2006 Consolidated HMS Fishery Management Plan (FMP), as amended, is implemented by regulations at 50 CFR part 635.

The shark research fishery was established, in part, to maintain time series data for stock assessments and to meet NMFS' research objectives. Since the shark research fishery was established in 2008, the research fishery has allowed for: The collection of fishery-dependent data for current and future stock assessments; the operation of cooperative research to meet NMFS' ongoing research objectives; the collection of updated life-history information used in the sandbar shark (and other species) stock assessment; the collection of data on habitat preferences that might help reduce fishery interactions through bycatch mitigation; evaluation of the utility of the mid-Atlantic closed area on the recovery of dusky sharks and collection of hook-timer and pop-up satellite archival tag (PSAT) information to determine at-vessel and post-release mortality of dusky sharks; and collection of sharks to determine the weight conversion factor from dressed weight to whole weight.

The shark research fishery allows selected commercial fishermen the opportunity to earn revenue from selling additional sharks, including sandbar sharks. Only the commercial shark fishermen selected to participate in the shark research fishery are authorized to land sandbar sharks subject to the sandbar quota available each year. The base quota is 90.7 metric tons (mt) dressed weight (dw) per year, although this number may be reduced in the event of overharvests, if any. The selected shark research fishery permittees will also be allowed to land other LCS, SCS, smoothhound, and pelagic sharks consistent with any restrictions established on their shark research fishery permit. Generally, the shark research fishery permits are valid only for the calendar year for which they are issued.

The specific 2019 trip limits and number of trips per month will depend on the availability of funding, number of selected vessels, the availability of observers, the available quota, and the objectives of the research fishery, and will be included in the permit terms at

time of issuance. The number of participants in the research fishery changes each year. In 2018, six fishermen were chosen to participate. From 2008 through 2018, there has been an average of seven participants each year with the range from five to eleven. The number of trips allowed per month can change, but in the last few years this number has remained constant with participating vessels on average been able to take one trip per month. However, the number of trips taken per month are limited by the scientific and research needs of the Agency and the number of NMFS-approved observers available. Participants may also be limited on the amount of gear they can deploy on a given set (e.g., number of hooks and sets, soak times, length of longline). In recent years, participants have been limited to one feeler set with a maximum of 150 hooks and one main set with a maximum of 300 hooks. These hook limits may change both between years and during the year depending on research goals and bycatch limits.

In the 2018 fishing season, NMFS split 90 percent of the sandbar and LCS research fishery quotas equally among selected participants, with each vessel allocated 13.6 mt dw (29,994 lb dw) of sandbar shark research fishery quota and 7.5 mt dw (16,535 lb dw) of other LCS research fishery quota. The remaining quota was held in reserve to ensure the overall sandbar and LCS research fishery quotas were not exceeded. NMFS also established a regional dusky bycatch limit, which was implemented in 2013, specific to this small research fishery, where once three or more dusky sharks were brought to the vessel dead in any of four regions across the Gulf of Mexico and Atlantic through the entire year, any shark research fishery permit holder in that region was not able to soak their gear for longer than 3 hours. If, after the change in soak time, there were two additional dusky shark interactions (alive or dead) observed, shark research fishery permit holders were not able to make a trip in that region for the remainder of the year, unless otherwise permitted by NMFS. There were slightly different measures established for shark research fishery participants in the mid-Atlantic shark closed area in order to allow NMFS observers to place satellite archival tags on dusky sharks and collect other scientific information on dusky sharks while also minimizing any dusky shark mortality.

Participants were also required to land any dead sharks, unless they were a prohibited species, in which case they were required to discard them. All

prohibited species must be released, unless the observer requests that the shark be retained for research purposes. If the regional non-blacknose SCS, blacknose, and/or pelagic shark commercial management group quotas were closed, then any shark research fishery permit holder fishing in the region was required to discard all of the species from the closed management groups regardless of condition. Any sharks, except prohibited species or species from closed commercial management groups, caught and brought to the vessel alive could be released alive or landed. In addition, as established in the shark research fishery permits, participants were restricted by the number of longline sets as well as the number of hooks they could deploy and have on board the vessel. The vessels participating in the shark research fishery took on average 12 trips in 2017, but the timing, and number of the trips varied based on seasonal availability of certain species and individual allocated quotas.

In order to participate in the shark research fishery, commercial shark fishermen need to submit a completed Shark Research Fishery Application by the deadline noted above (see **DATES**) showing that the vessel and owner(s) meet the specific criteria outlined below.

Research Objectives

Each year, the research objectives are developed by a shark board, which is comprised of representatives within NMFS, including representatives from the Southeast Fisheries Science Center (SEFSC) Panama City Laboratory, Northeast Fisheries Science Center Narragansett Laboratory, the Southeast Regional Office Protected Resources Division, and the HMS Management Division. The research objectives for 2019 are based on various documents, including the 2012 Biological Opinion for the Continued Authorization of the Atlantic Shark Fisheries and the Federal Authorization of a Smoothhound Fishery, as well as recent stock assessments for the U.S. South Atlantic blacknose, U.S. Gulf of Mexico blacknose, U.S. Gulf of Mexico blacktip, sandbar, and dusky sharks (all these stock assessments can be found at <http://sedarweb.org/>). The 2019 research objectives are:

- Collect reproductive, length, sex, and age data from sandbar and other sharks throughout the calendar year for species-specific stock assessments;
- Monitor the size distribution of sandbar sharks and other species captured in the fishery;

- Continue on-going tagging shark programs for identification of migration corridors and stock structure using dart and/or spaghetti tags;
- Maintain time-series of abundance from previously derived indices for the shark bottom longline observer program;
- Sample fin sets (e.g., dorsal, pectoral) from prioritized species to further develop fin identification guides;
- Acquire fin-clip samples of all shark and other species for genetic analysis;
- Attach satellite archival tags to endangered smalltooth sawfish to provide information on critical habitat and preferred depth, consistent with the requirements listed in the take permit issued under section 10 of the Endangered Species Act to the SEFSC observer program;
- Attach satellite archival tags to prohibited dusky and other sharks, as needed, to provide information on daily and seasonal movement patterns, and preferred depth;
- Evaluate hooking mortality and post-release survivorship of dusky, hammerhead, blacktip, and other sharks using hook-timers and temperature-depth recorders;
- Evaluate the effects of controlled gear experiments in order to determine the effects of potential hook changes to prohibited species interactions and fishery yields;
- Examine the size distribution of sandbar and other sharks captured throughout the fishery including in the Mid-Atlantic shark time/area closure off the coast of North Carolina from January 1 through July 31;
- Develop allometric and weight relationships of selected species of sharks (e.g., hammerhead, sandbar, blacktip shark); and
- Collect samples such as liver and muscle plugs for stable isotope analysis as a part of a trophic level-based ecosystem study.

Selection Criteria

Shark Research Fishery Permit Applications will only be accepted from commercial shark fishermen who hold a current directed or incidental shark limited access permit. While incidental permit holders are welcome to submit an application, to ensure that an appropriate number of sharks are landed to meet the research objectives for this year, NMFS will give priority to directed permit holders as recommended by the shark board. As such, qualified incidental permit holders will be selected only if there are not enough qualified directed permit holders to meet research objectives.

The Shark Research Fishery Permit Application includes, but is not limited to, a request for the following information: Type of commercial shark permit possessed; past participation and availability in the commercial shark fishery (not including sharks caught for display); past involvement and compliance with HMS observer programs per 50 CFR 635.7; past compliance with HMS regulations at 50 CFR part 635; past and present availability to participate in the shark research fishery year-round; ability to fish in the regions and season requested; ability to attend necessary meetings regarding the objectives and research protocols of the shark research fishery; and ability to carry out the research objectives of the Agency. Preference will be given to those applicants who are willing and available to fish year-round and who affirmatively state that they intend to do so, in order to ensure the timely and accurate data collection NMFS needs to meet this year's research objectives. An applicant who has been charged criminally or civilly (e.g., issued a Notice of Violation and Assessment (NOVA) or Notice of Permit Sanction) for any HMS-related violation will not be considered for participation in the shark research fishery. In addition, applicants who were selected to carry an observer in the previous two years for any HMS fishery, but failed to contact NMFS to arrange the placement of an observer as required per 50 CFR 635.7, will not be considered for participation in the 2019 shark research fishery. Applicants who were selected to carry an observer in the previous two years for any HMS fishery and failed to comply with all the observer regulations per 50 CFR 635.7 will also not be considered. Exceptions will be made for vessels that were selected for HMS observer coverage but did not fish in the quarter when selected and thus did not require an observer. Applicants who do not possess a valid USCG safety inspection decal when the application is submitted will not be considered. Applicants who have been non-compliant with any of the HMS observer program regulations in the previous two years, as described above, may be eligible for future participation in shark research fishery activities by demonstrating two subsequent years of compliance with observer regulations at 50 CFR 635.7.

Selection Process

The HMS Management Division will review all submitted applications and develop a list of qualified applicants from those applications that are deemed complete. A qualified applicant is an

applicant that has submitted a complete application by the deadline (see **DATES**) and has met the selection criteria listed above. Qualified applicants are eligible to be selected to participate in the shark research fishery for 2019. The HMS Management Division will provide the list of qualified applicants without identifying information to the SEFSC. The SEFSC will then evaluate the list of qualified applicants and, based on the temporal and spatial needs of the research objectives, the availability of observers, the availability of qualified applicants, and the available quota for a given year, will randomly select qualified applicants to conduct the prescribed research. Where there are multiple qualified applicants that meet the criteria, permittees will be randomly selected through a lottery system. If a public meeting is deemed necessary, NMFS will announce details of a public selection meeting in a subsequent **Federal Register** notice.

Once the selection process is complete, NMFS will notify the selected applicants and issue the shark research fishery permits. The shark research fishery permits will be valid through December 31, 2019, unless otherwise specified. If needed, NMFS will communicate with the shark research fishery permit holders to arrange a captain's meeting to discuss the research objectives and protocols. NMFS usually holds mandatory captain's meetings before observers are placed on vessels and may hold one for the 2019 shark research fishery in late 2018 or early 2019. Once the fishery starts, the shark research fishery permit holders must contact the NMFS observer coordinator to arrange the placement of a NMFS-approved observer for each shark research trip. Additionally, selected applicants are expected to allow observers the opportunity to perform their duties as required and assist observers as necessary.

A shark research fishery permit will only be valid for the vessel and owner(s) and terms and conditions listed on the permit, and, thus, cannot be transferred to another vessel or owner(s). Shark research fishery permit holders must carry a NMFS-approved observer in order to land sandbar sharks. Issuance of a shark research permit does not guarantee that the permit holder will be assigned a NMFS-approved observer on any particular trip. Rather, issuance indicates that a vessel may be issued a NMFS-approved observer for a particular trip, and on such trips, may be allowed to harvest Atlantic sharks, including sandbar sharks, in excess of the retention limits described in 50 CFR

635.24(a). These retention limits will be based on available quota, number of vessels participating in the 2019 shark research fishery, the research objectives set forth by the shark board, the extent of other restrictions placed on the vessel, and may vary by vessel and/or location. When not operating under the auspices of the shark research fishery, the vessel would still be able to land LCS, SCS, and pelagic sharks subject to existing retention limits on trips without a NMFS-approved observer.

NMFS annually invites commercial shark permit holders (directed and incidental) to submit an application to participate in the shark research fishery. Permit applications can be found on the HMS Management Division's website at <https://www.fisheries.noaa.gov/atlantic-highly-migratory-species/atlantic-highly-migratory-species-permits-and-reporting-forms> or by calling (301) 427-8503. Final decisions on the issuance of a shark research fishery permit will depend on the submission of all required information by the deadline (see **DATES**), and NMFS' review of applicant information as outlined above. The 2019 shark research fishery will start after the opening of the shark fishery and under available quotas as published in a separate **Federal Register** final rule.

Dated: October 29, 2018.

Karen H. Abrams,

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

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DEPARTMENT OF DEFENSE

Department of the Army, Corps of Engineers

New York and New Jersey Harbor Anchorages General Reevaluation Study NEPA Scoping Meeting and Public Comment Period

AGENCY: Department of the Army, U.S. Army Corps of Engineers, DoD.

ACTION: Notice of Intent/NEPA Scoping meeting and public comment period.

SUMMARY: In accordance with all applicable laws and regulations, the U.S. Army Corps of Engineers (USACE) plans to prepare a General Reevaluation Study (GRR) with an integrated Environmental Impact Statement (EIS) to evaluate environmental impacts from reasonable project alternatives and to determine the potential for significant impacts related to the improvement of the anchorages included in the Federal navigation project to take into account