

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: August 8, 2014.

Gwellnar Banks,

Management Analyst, Office of the Chief Information Officer.

[FR Doc. 2014–19213 Filed 8–13–14; 8:45 am]

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DEPARTMENT OF COMMERCE**National Oceanic and Atmospheric Administration**

RIN 0648–XD384

Fisheries of the Caribbean, Gulf of Mexico, and South Atlantic; Reef Fish Fishery of the Gulf of Mexico; Exempted Fishing Permit

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

ACTION: Notice; extension of duration of an exempted fishing permit.

SUMMARY: NMFS announces the effective date for an exempted fishing permit (EFP) for goliath grouper research by Dr. Chris Koenig (Florida State University) and Dr. Chris Stallings (University of South Florida) is extended from August 28, 2014, to October 15, 2014. The issued EFP authorizes Drs. Koenig and Stallings to use trained for-hire fishermen to temporarily possess goliath grouper for non-lethal sampling during the course of their normal fishing activities.

ADDRESSES: The application and related documents are available for review upon written request to any of the following addresses:

• *Email:* Peter.Hood@noaa.gov. Include in the subject line of the email the following document identifier: “FSU_EFP”.

• *Mail:* Peter Hood, Southeast Regional Office, NMFS, 263 13th Avenue South, St. Petersburg, FL 33701.

FOR FURTHER INFORMATION CONTACT:

Peter Hood, 727–824–5305; email: Peter.Hood@noaa.gov.

SUPPLEMENTARY INFORMATION: The EFP was granted under the authority of the Magnuson-Stevens Fishery Conservation and Management Act (16 U.S.C. 1801 *et seq.*), and regulations at 50 CFR 600.745(b) concerning exempted fishing. A notice of receipt of an application for an EFP published in the **Federal Register** on June 28, 2012 (77 FR 38585) and solicited public comment. No public comments were received on the notice and the Gulf of Mexico Fishery Management Council supported the issuance of the EFP. The EFP was issued by NMFS on July 17, 2012, with an expiration date of August 29, 2014.

The described research is part of a life history study of goliath grouper and includes a regional age structure study. This research is funded by NOAA through the Marine Fisheries Initiative (cooperative agreement number NA11NMF4330123). The research involves for-hire fishermen in the collection of biological information from up to 1,000 goliath grouper. The collection activities covered under the EFP for scientific research involves activities that could otherwise be prohibited by regulations at 50 CFR part 622, as they pertain to reef fish managed by the Gulf of Mexico and South Atlantic fishery management councils (councils). The applicant requests authorization to extend the duration of the EFP because approximately 60 percent of the 1,000 goliath grouper have been sampled and they do not anticipate reaching the project's sample size by the current deadline. The EFP allows for-hire fishermen to temporarily possess goliath grouper for non-lethal sampling during the course of their normal fishing activities. Extending the duration of the EFP from August 28, 2014, to October 15, 2014, will allow the applicants the opportunity to achieve their desired number of samples and thereby more fully meet the objectives of the EFP.

Therefore, NMFS extends the duration of the EFP from August 28, 2014, to October 15, 2014, because sampling will remain within the scope of activities already approved for the EFP. This notice serves to notify the

public of the change in duration of the EFP.

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

Dated: August 11, 2014.

Emily H. Menashes,

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

[FR Doc. 2014–19242 Filed 8–13–14; 8:45 am]

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DEPARTMENT OF COMMERCE**National Oceanic and Atmospheric Administration**

[Docket No. 140729626–4626–01]

RIN 0648–XD419

Anticipated RESTORE Act Science Program Federal Funding Opportunity for Fiscal Year 2014

AGENCY: National Ocean Service, National Oceanic and Atmospheric Administration, U.S. Department of Commerce.

ACTION: Notice.

SUMMARY: The National Ocean Service (NOS) of the National Oceanic and Atmospheric Administration (NOAA) notifies the public and potential applicants of an anticipated upcoming Federal Funding Opportunity (FFO) under the RESTORE Act Science Program, and of the short-term priorities for the program that NOS expects will be addressed in the FFO.

DATES: N/A. No applications are being requested at this time. NOAA anticipates publishing the FFO sometime during fall 2014, subject to the availability of funds and pending the release of the Department of the Treasury Regulations for the Gulf Coast Restoration Trust Fund.

ADDRESSES: N/A. No applications are being requested at this time.

FOR FURTHER INFORMATION CONTACT: For further information, contact: Becky Allee, (becky.allee@noaa.gov, 228–688–1701).

SUPPLEMENTARY INFORMATION: Section 1604 of the Resources and Ecosystems Sustainability, Tourist Opportunities, and Revived Economies of the Gulf Coast States Act of 2012 (RESTORE Act) establishes the Gulf Coast Ecosystem Restoration Science, Observation, Monitoring, and Technology program (Science Program) to be administered by NOAA and to carry out research, observation, and monitoring to support the long-term sustainability of the ecosystem, fish stocks, fish habitat, and the recreational, commercial, and charter fishing industry in the Gulf of