

information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

Agency: National Oceanic and Atmospheric Administration (NOAA).

Title: Alaska Region Crab Economic Data Reports.

OMB Control Number: 0648–0518.

Form Number(s): None.

Type of Request: Regular (extension of a currently approved information collection).

Number of Respondents: 99.

Average Hours Per Response: Annual catcher vessel economic data report (EDR), 40 hours; annual catcher/processor EDR, 20 hours; annual processor EDR, 16 hours; EDR certification only, 2 hours; verification of data, 8 hours.

Burden Hours: 2,624.

Needs and Uses: The Crab Rationalization (CR) Program is a limited-access system that allocates crab managed under the Fisheries Management Plan (FMP) among harvesters, processors, and coastal communities. The CR Program currently includes a comprehensive economic data collection program requiring participants to complete annual Economic Data Reports (EDRs). These EDRs are intended to aid the North Pacific Fisheries Management Council and NMFS in assessing the success of the CR Program and developing amendments to the FMP to mitigate any unintended consequences of the CR Program.

Pacific States Marine Fisheries Commission (PSMFC) is the Data Collection Agent for the CR Program. The CR Crab EDR program collects annually reported cost, revenue, ownership, and employment data from harvest and processing sector participants in the CR fisheries. This information is necessary to monitor and assess the economic effects of the CR program and support rigorous economic analysis to promote the goals and objectives of the Magnuson-Stevens Fishery Conservation and Management Act.

Participation in the CR Crab EDR program is mandatory under Federal fisheries regulations 50 CFR part 680.6 for all active vessel and processing sector participants in the CR Program fisheries.

Affected Public: Business or other for-profit organizations; not-for-profit institutions.

Frequency: Annually.

Respondent's Obligation: Mandatory.

This information collection request may be viewed at reginfo.gov. Follow the instructions to view Department of

Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to *OIRA_Submission@omb.eop.gov* or fax to (202) 395–5806.

Dated: April 20, 2016.

Sarah Brabson,

NOAA PRA Clearance Officer.

[FR Doc. 2016–09523 Filed 4–22–16; 8:45 am]

BILLING CODE 3510–22–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Proposed Information Collection; Comment Request; National Estuaries Restoration Inventory

AGENCY: National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice.

SUMMARY: The Department of Commerce, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995.

DATES: Written comments must be submitted on or before June 24, 2016.

ADDRESSES: Direct all written comments to Jennifer Jessup, Departmental Paperwork Clearance Officer, Department of Commerce, Room 6616, 14th and Constitution Avenue NW., Washington, DC 20230 (or via the Internet at JJessup@doc.gov).

FOR FURTHER INFORMATION CONTACT: Requests for additional information or copies of the information collection instrument and instructions should be directed to Julia Royster, Office of Habitat Conservation, Restoration Center, 1315 East-West Highway, Silver Spring, 20910, (301) 427–8686, or Julia.Royster@noaa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This request is for a revision and extension of a currently approved information collection.

Collection of estuary habitat restoration project information (*e.g.*, location, habitat type, goals, status, monitoring information) will be undertaken in order to populate a restoration project database mandated

by the Estuary Restoration Act of 2000. The database is intended to provide information to improve restoration methods, provide the basis for required reports to Congress, and track estuary habitat acreage restored. Estuary habitat restoration project information will be submitted by habitat restoration project managers and will be accessible to the public via Internet for data queries and project reports.

The collection method has been revised to only include paper or electronic forms instead of web-based data entry forms, as maintaining the web-based data entry option is not cost-effective.

II. Method of Collection

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

III. Data

OMB Control Number: 0648–0479.

Form Number: None.

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

Affected Public: Non-profit institutions; State, local, or tribal government.

Estimated Number of Respondents: 32.

Estimated Time per Response: Data entry of new projects, 4 hours; updates to existing projects, 2 hours.

Estimated Total Annual Burden Hours: 103.

Estimated Total Annual Cost to Public: \$100 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: April 19, 2016.

Sarah Brabson,

Management Analyst, Office of the Chief Information Officer.

[FR Doc. 2016-09473 Filed 4-22-16; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648-XE577

Endangered and Threatened Species; Take of Anadromous Fish

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

ACTION: Applications for four new scientific research permits and four permit renewals.

SUMMARY: Notice is hereby given that NMFS has received eight scientific research permit application requests relating to Pacific salmon, steelhead, and eulachon. The proposed research is intended to increase knowledge of species listed under the Endangered Species Act (ESA) and to help guide management and conservation efforts. The applications may be viewed online at: https://apps.nmfs.noaa.gov/preview/preview_open_for_comment.cfm.

DATES: Comments or requests for a public hearing on the applications must be received at the appropriate address or fax number (see **ADDRESSES**) no later than 5 p.m. Pacific standard time on May 25, 2016.

ADDRESSES: Written comments on the applications should be sent to the Protected Resources Division, NMFS, 1201 NE Lloyd Blvd., Suite 1100, Portland, OR 97232-1274. Comments may also be sent via fax to 503-230-5441 or by email to nmfs.nwr.apps@noaa.gov (include the permit number in the subject line of the fax or email).

FOR FURTHER INFORMATION CONTACT: Rob Clapp, Portland, OR (ph.: 503-231-2314), Fax: 503-230-5441, email: Robert.Clapp@noaa.gov). Permit application instructions are available from the address above, or online at <https://apps.nmfs.noaa.gov>.

SUPPLEMENTARY INFORMATION:

Species Covered in This Notice

The following listed species are covered in this notice:

Chinook salmon (*Oncorhynchus tshawytscha*): Endangered upper Columbia River (UCR); threatened Lower Columbia River (LCR); threatened

Snake River (SR); threatened upper Willamette River (UWR).

Steelhead (*O. mykiss*): Threatened LCR; threatened UCR; threatened SR; threatened UWR; threatened middle Columbia River (MCR).

Chum salmon (*O. keta*): Threatened Columbia River (CR).

Coho salmon (*O. kisutch*): Threatened LCR.

Authority

Scientific research permits are issued in accordance with section 10(a)(1)(A) of the ESA (16 U.S.C. 1531 *et. seq*) and regulations governing listed fish and wildlife permits (50 CFR parts 222-226). NMFS issues permits based on findings that such permits: (1) Are applied for in good faith; (2) if granted and exercised, would not operate to the disadvantage of the listed species that are the subject of the permit; and (3) are consistent with the purposes and policy of section 2 of the ESA. The authority to take listed species is subject to conditions set forth in the permits.

Anyone requesting a hearing on an application listed in this notice should set out the specific reasons why a hearing on that application would be appropriate (see **ADDRESSES**). Such hearings are held at the discretion of the Assistant Administrator for Fisheries, NMFS.

Applications Received

Permit 1560-3R

The United States Geological Survey (USGS) has requested a permit to annually take juvenile and adult LCR Chinook and coho, CR chum, and MCR steelhead while conducting research designed to (1) determine the diversity and distribution of fish species in the White Salmon River and tributaries, (2) compare populations of salmonids in the White Salmon and tributaries to pre-dam removal levels, (3) contribute to complimentary efforts by WDFW to characterize life history, genetics, and fish health of Chinook stocks in the lower White Salmon River. The USGS would capture fish by using a screw trap and backpack electrofishing equipment. Captured fish would be anesthetized, measured, weighed, and inspected for external diseases. Researchers would take fin clips of some captured fish in order to collect genetic tissues. Some juvenile fish would be PIT tagged to determine smolt trap efficiency and provide life history information through recaptures and detections at Bonneville Dam as juveniles or adults. The researchers would avoid adult salmonids, but some may be encountered as an unintentional result

of sampling. The researchers do not expect to kill any listed salmonids but a small number may die as an unintended result of the research activities.

Permit 15549-2R

The Columbia River Inter-Tribal Fish Commission (CRITFC) is seeking a five-year permit to expand on and extend work previously conducted under other research permits (Permits 1532 and 15549). The research would take place in Satus, Ahtanum, Naches, and Toppenish Creeks in Washington State. The researchers wish to take juvenile MCR steelhead during the course of research designed to determine the fishes' freshwater movements and examine how those movements are affected by the area's substantially altered hydrograph. They would also collect baseline information on stock status and yearly abundance and seek to determine whether repeat spawners from a kelt reconditioning program are successfully reproducing.

The fish would be captured using screw traps and backpack electrofishing equipment. They would then be anesthetized and measured. Some would be tissue-sampled for DNA and some would receive passive integrated transponder (PIT) tags. The information gathered would be used to determine the fishes' movements and abundance and monitor the ongoing status of the various MCR steelhead populations in the Yakima River subbasin. The research would benefit the fish by helping managers determine the effectiveness of current recovery measures and design new ones where needed. The CRITFC does not plan to kill any of the fish being captured, but a few may die as an unintentional result of the research.

Permit 16122-2R

The Colville Confederated Tribes (CCT) are seeking a five-year permit to take juvenile UCR steelhead in the Okanogan River, Washington. The purpose of the research is to monitor steelhead populations in the basin. The researchers are seeking to estimate natural production and productivity and calculate annual population estimates, egg-to-emigrant survival, and emigrant-to-adult survival rates. The population estimates would be used to evaluate the effects of supplementation programs in the Okanogan River Basin and provide managers with the data they need to determine spawning success. The research would benefit the fish by giving state and Federal managers information on UCR steelhead status and the degree to which they are being