

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

[Docket Number: 170111066–7066–01]

RIN 0648–XF167

**Notice of Availability of and Request for Public Comment on White Paper on Improving the Space Weather Forecasting Research to Operations (R2O)—Operations to Research (O2R) Capability**

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

**ACTION:** Notice of Availability of White Paper on Improving the Space Weather Forecasting Research to Operations (R2O)—Operations to Research (O2R) Capability and request for public comment.

**SUMMARY:** The National Weather Service on behalf of the National Science and Technology Council; Committee on Environment, Natural Resources, and Sustainability; Space Weather Operations, Research, and Mitigation Subcommittee announces the availability of and requests public comments on the draft white paper on Improving the Space Weather Forecasting Research to Operations (R2O)—Operations to Research (O2R) Capability (Draft R2O–O2R white paper).

**DATES:** Comments must be received by March 20, 2017 to be considered.

**ADDRESSES:** You may submit comments by any of the following methods:

- *Email:* [swxo2rplan@noaa.gov](mailto:swxo2rplan@noaa.gov).

Include [Improving Space Weather Forecasting R2O–O2R] in the subject line of the message.

- *Fax:* (301) 713–7144, Attn: Michael Bonadonna.

- *Mail:* Attn: Michael Bonadonna, Office of the Federal Coordinator for Meteorology, 1325 East-West Highway (SSMC2), Suite 7130, Silver Spring, MD 20910.

*Instructions:* The Draft R2O–O2R white paper is available for public comment at [http://www.ofcm.gov/publications/spacewx/DRAFT\\_O2R\\_plan.pdf](http://www.ofcm.gov/publications/spacewx/DRAFT_O2R_plan.pdf). Responses exceeding 2000 words will not be considered; please reference page and line numbers of the Draft R2O–O2R white paper in your response, as appropriate. Please be aware that your comments may be posted online. The NOAA National Weather Service therefore requests that no business proprietary information, copyrighted information, confidential,

or personally identifiable information be submitted in response to this request. Please note that the U.S. Government will not pay for response preparation or for the use of any information contained in the response.

**FOR FURTHER INFORMATION CONTACT:** For more information on the Draft R2O–O2R white paper, contact Michael Bonadonna, (301) 628–0058, [michael.bonadonna@noaa.gov](mailto:michael.bonadonna@noaa.gov), Office of the Federal Coordinator for Meteorology.

**SUPPLEMENTARY INFORMATION:** Space weather refers to the dynamic conditions of the space environment that arise from interactions with emissions from the sun, including solar flares, solar energetic particles, and coronal mass ejections. These emissions can affect Earth and its surrounding space, potentially causing disruption to electric power transmission; satellite, aircraft, and spacecraft operations; telecommunications; position, navigation, and timing services; and other technology and infrastructure. Given the growing importance and reliance of the Nation on these services and infrastructures, it is critical that the Nation prepare for the effects of space weather events.

In October 2016, the Space Weather Operations, Research, and Mitigation (SWORM) Subcommittee was established by the National Science and Technology Council (NSTC) Committee on Environment, Natural Resources, and Sustainability, pursuant to Executive Order 13744 on Coordinating Efforts to Prepare the Nation for Space Weather Events. The Executive Order directed the SWORM Subcommittee to coordinate the implementation of the activities specified in the 2015 National Space Weather Action Plan (SWAP), among them the development of a plan that will ensure the improvement, testing, and maintenance of operational forecasting models. This plan is described in the draft white paper Improving the Space Weather Forecasting Research to Operations (R2O)—Operations to Research (O2R) Capability, and this notice solicits public inputs to inform its development.

Dated: January 17, 2017.

**Louis Uccellini,**

*Director.*

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**BILLING CODE 3270–F4–P**

**DEPARTMENT OF COMMERCE****National Oceanic and Atmospheric Administration****Submission for OMB Review; Comment Request**

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

*Agency:* National Oceanic and Atmospheric Administration (NOAA).

*Title:* West Coast Saltwater Fishing Survey.

*OMB Control Number:* 0648–xxxx.

*Form Number(s):* None.

*Type of Request:* Regular (request for a new information collection)

*Number of Respondents:* 3,767.

*Average Hours Per Response:* Saltwater angler survey, 25 minutes; non-saltwater angler survey, 10 minutes; screening survey 3 minutes.

*Burden Hours:* 408.

*Needs and Uses:* This request is for a new information collection.

The Northwest Fisheries Science Center and Southwest Fisheries Science Center are undertaking an economics research project to assess the behavior of saltwater recreational anglers in response to catch rates, bag limits, and the timing and length of the season, and how these actions affect the value of saltwater recreational fishing. The West Coast Saltwater Fishing Survey (WCSFS) will provide critical economic data related to saltwater recreational fishing on the Pacific West Coast. More specifically, the WCSFS will collect data needed to (1) assess the socioeconomic characteristics of recreational saltwater fishing participants; (2) assess the economic value of saltwater recreational fishing trips through statistical estimation of models; and (3) assess the change in these values associated with possible changes in management policies related to catch rates, bag limits, season timing and length, time and area closures, and changes in economic or fishery conditions.

All of the protocols that will be used in the final survey will be tested prior to the full survey administration. If the survey needs revision based on this pretest, we will submit the revised instruments as part of a non-substantive change request.

*Affected Public:* Individuals or households.

*Frequency:* One time.

*Respondent's Obligation:* Voluntary.