Bastion® MACBs to be outside the scope of the *Orders*. The Department will instruct U.S. Customs and Border Protection (CBP) that the cash deposit rate will be zero percent for Fedmet's Bastion® MACBs. In the event that the CIT's ruling is not appealed, or if appealed, upheld by the CAFC, the Department will instruct CBP to liquidate entries of Fedmet's Bastion® MACBs without regard to antidumping and/or countervailing duties, and to lift suspension of liquidation of such entries.

Notification to Interested Parties

This notice is issued and published in accordance with sections 516A(e)(1) and 777(i)(1) of the Act.

Dated: June 11, 2015.

Paul Piquado,

Assistant Secretary for Enforcement and Compliance.

[FR Doc. 2015–15009 Filed 6–17–15; 8:45 am]

BILLING CODE 3510–DS–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: Certification Requirements for Distributors of NOAA Electronic Navigational Charts.

OMB Control Number: 0648–0508.

Form Number(s): None.

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

Number of Respondents: 8.

Average Hours per Response: Distribution report, 1 hour; error reporting, 1.5 hours.

Burden Hours: 328.

Needs and Uses: This request is for extension of a currently approved information collection.

NOS Office of Coast Survey manages the Certification Requirements for Distributors of NOAA Electronic Navigational Charts (NOAA ENCs®). The certification allows entities to download, redistribute, repackage, or in some cases reformat, official NOAA ENCs and retain the NOAA ENC's official status. The regulations for implementing the Certification are at 15 CFR part 995. The recordkeeping and reporting requirements of 15 CFR part 995 form the basis for this collection of information. This information allows the Office of Coast Survey to administer the regulation, and to better understand the marketplace resulting in products to that meet the needs of the customer in a timely and efficient manner.

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

Frequency: Semiannually and on occasion.

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: June 15, 2015.

Sarah Brabson,

NOAA PRA Clearance Officer.

[FR Doc. 2015–14981 Filed 6–17–15; 8:45 am]

BILLING CODE 3520–JE–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Prize Purchases

AGENCY: Office of Oceanic and Atmospheric Research (OAR), National Oceanic and Atmospheric Administration (NOAA), Department of Commerce (DOC).

ACTION: Notice of prize purchase.

SUMMARY: This notice sets forth the intention of the Communication and Education (CommEd) Division of CPO to purchase and distribute prizes (1 t-shirt and 1 mug per month) to the monthly winners of the *Climate Challenge*—the social media game with a purpose.

SUPPLEMENTARY INFORMATION: This Social Media Game with a purpose was developed for several reasons:

1. To help improve public climate literacy (which is a Climate.gov requirement).

2. To engage Climate.gov's publics in a fun & challenging way, while also growing our readership (another req).

3. To test the hypothesis that there is ''wisdom in the crowd'' by comparing the crowd's averaged best guesses to experts' best guesses as well as real-world observations.

4. If we find evidence that there is indeed wisdom in the crowd, then that begs consideration of a next step: development of approaches for leveraging and focusing the crowd's wisdom in decision-making contexts for societal benefit.

Climate Challenge allows players to guess future climate-related conditions, such as the annual Arctic Sea Ice minimum coverage or a monthly average global surface temperature. The game also allows players to compare their answers to the experts' and, when available, see how both predictions compare to real-world measurements. There will be one climate-related question per month, and whoever comes closest to guessing the actual values will be that month's winner. For an added twist, participants can also compete against their friends, colleagues, or family members.

Climate Challenge also helps to build climate science literacy by encouraging players to explore online links to materials related to the topics addressed by each game question. Players who want to increase their chances of winning are encouraged to visit the links to gather information that may help them improve the accuracy of their guesses. NOAA's Climate.gov team will publish the real-world measurements once they become available, as well as short summaries of the methods that the experts used to make their guesses.

Matters To Be Considered:

Prizes will be distributed monthly. The prizes that will be given to each winner (one per month) are a black T-Shirt with the Climate Challenge Logo on the front and a mug consisting of the same logo as the t-shirt.

FOR FURTHER INFORMATION CONTACT: David Herring, Division Chief, Communication and Education Division, CPO, NOAA, Rm. 12104, 1315 East-West Highway, Silver Spring, Maryland 20910. (Phone: 301–734–1207, Fax: 301–713–0517, Email: *David.Herring@noaa.gov*). Please feel free to visit the Climate Challenge Web site using the following link: *www.ecoresearch.net/climate-challenge*.

Dated: June 3, 2015.

Jason Donaldson,

Chief Financial Officer and Chief Administrative Officer, Office of Oceanic and Atmospheric Research, National Oceanic and Atmospheric Administration.

[FR Doc. 2015–14730 Filed 6–17–15; 8:45 am]

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