SUMMARY: Comments may be submitted, identified by the title of the information collection activity, by August 2, 2019.

ADDRESSES: Comments may be submitted, identified by the title of the information collection activity, to the Office of Information and Regulatory Affairs, Attn: Ms. Sharon Mar, OMB Desk Officer for the Corporation for National and Community Service, by any of the following two methods within 30 days from the date of publication in the Federal Register:

(1) By fax to: 202−395−6974, Attention: Ms. Sharon Mar, OMB Desk Officer for the Corporation for National and Community Service; or

(2) By email to: smar@omb.eop.gov.

FOR FURTHER INFORMATION CONTACT: Copies of this ICR, with applicable supporting documentation, may be obtained by calling the Corporation for National and Community Service, Laura Qin, at 202−606−6767 or by email to lqin@cns.gov. Individuals who use a telecommunications device for the deaf (TTY−TDD) may use our web chat for alternative communication: www.NationalService.gov/contact-us.

SUPPLEMENTARY INFORMATION: The OMB is particularly interested in comments which:

• Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of CNCS, including whether the information will have practical utility;

• Evaluate the accuracy of the agency’s estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions;

• Propose ways to enhance the quality, utility, and clarity of the information to be collected; and

• Propose ways to minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology.

Comments

A 60-day Notice requesting public comment was published in the Federal Register on 05/03/2019 at FR Volume 84, Number 86, Page 19056. This comment period ended July 2, 2019.

0 public comments were received from this Notice.

Title of Collection: Data Collection Instruments for AmeriCorps NCCC Impact Studies.

OMB Control Number: TBD. Type of Review: New.

RESPONDENTS/AFFECTED PUBLIC:

Individuals.

Total Estimated Number of Annual Responses: 2,553.

Total Estimated Number of Annual Burden Hours: 1,000.

Abstract: The purpose of this new information collection is to gather data for the upcoming National Civilian Conservation Corps (NCCC) impact studies. The studies intend to assess the performance and impact of NCCC programs on members and communities served by the program. In particular, the studies will investigate three main components of NCCC:

1. The impact of NCCC on developing leaders
2. The impact of NCCC on strengthening communities
3. Retention at the different phases of the program, from application to completion

Laura Qin.
Research Analyst, Office of Research and Evaluation.

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BILLING CODE 6050−28−P

DEPARTMENT OF DEFENSE

Office of the Secretary

Notice of Availability of Uniform National Discharge Standards (UNDS) for Vessels of the Armed Forces−Phase III Batch One

AGENCY: Department of Defense (DoD).

ACTION: Notice of availability.

SUMMARY: DoD has developed internal regulations on the design, construction, installation, and use of marine pollution control devices (MCPDs) to meet performance standards for 11 discharges incidental to the normal operation of a vessel of the Armed Forces into the navigable waters of the United States, the territorial seas, and the contiguous zone, and is making them publicly available.

FOR FURTHER INFORMATION CONTACT:

Mike Pletke; Chief of Naval Operations (N45), 2000 Navy Pentagon (Rm. 2D253), Washington, DC 20350−2000; (703) 695−5184; mike.pletke@navy.mil.

SUPPLEMENTARY INFORMATION: Section 312 of the Clean Water Act (CWA), as amended by Section 325 of the National Defense Authorization Act of 1996, requires the Environmental Protection Agency (EPA) and DoD to develop Uniform National Discharge Standards (UNDS) to control certain discharges incidental to the normal operation of a