FOR FURTHER INFORMATION CONTACT:

Mr. David Gibson; Headquarters, Military Traffic Management Command, ATTN: MTOP–T–CC, 5611 Columbia Pike, Falls Church, Virginia 22041–5050, phone (703) 681–6710, fax (703) 681–9681, or e-mail: gibson@baileys-emh5.army.mil.

SUPPLEMENTARY INFORMATION: None.

Gregory D. Showalter,

Army Federal Register Liaison Officer.

[FR Doc. 96–6469 Filed 3–18–96; 8:45 am]

BILLING CODE 3710–08–M

Department of the Navy

Notice of Proposed Information Collection for Health Care Provider Questionnaire Available for Public Comment

SUMMARY: Health Care Provider Questionnaire; All persons interested in entering the U.S. Navy or Naval Reserve in a commissioned status as a health care professional must provide the required credentials in order for a Professional Review Board to determine an applicant's qualifications. This information is used to recruit and select applicants who are qualified for commission as a health care professional in the U.S. Navy or Naval Reserve.

In compliance with Section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995, the Navy Recruiting Command announces a proposed information collection and seeks public comment on the provisions thereof. 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 of the proposed information collection; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the information collection techniques or other forms of information technology.

ADDRESSES: Written comments and recommendations on the proposed collection should be sent to Commander, Navy Recruiting Command, Mrs. Lambert (Code 10D), 801 N. Randolph Street, Arlington, VA 22203. Consideration will be given to all comments received within 60 days of the date of publication of this notice.

Affected Public: Individuals or Households.

Annual Burden Hours (including recordkeeping): 900.

Number of Respondents: 600.

Responses per Respondent: 1.

Average Burden per Response: 90 minutes.

Frequency: On Occasion.

FOR FURTHER INFORMATION CONTACT: To request more information on this proposed information collection or to obtain a copy of the proposal and associated collection instrument, please write to the above address or call Mrs. Lambert, (703) 696–4185.

Dated: March 8, 1996.

M. A. Waters,

LCDR, JAGC, USN, Federal Register Liaison Officer.

[FR Doc. 96–6473 Filed 3–18–96; 8:45 am]

BILLING CODE 3810–FF–P

Notice of Proposed Information Collection for Enlistee Financial Statement Available for Public Comment

SUMMARY: Enlistee Financial Statement; All persons interested in entering the U.S. Navy or U.S. Naval Reserve who have someone either fully or partially dependent on them for financial support, must provide information on their current financial situation which will determine if the individual will be able to meet his/her financial obligations on Navy pay. This information is used to evaluate their suitability for a commission in the U.S. Navy or U.S. Naval Reserve.

In compliance with Section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995, the Navy Recruiting Command announces a proposed information collection and seeks public comment on the provisions thereof. 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 of the proposed information collection; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the information collection on respondents, including the use of automated collection techniques or other forms of information technology.

ADDRESSES: Written comments and recommendations on the proposed collection should be sent to Commander, Navy Recruiting Command, Mrs. Lambert (Code 10D), 801 N. Randolph Street, Arlington, VA 22203. Consideration will be given to all comments received within 60 days of the date of publication of this notice.

Affected Public: Individuals or Households.

Annual Burden Hours (including recordkeeping): 47,630.

Number of Respondents: 86,600.

Responses Per Respondent: 1.

Average Burden Per Response: 33 minutes.

Frequency: On occasion.

FOR FURTHER INFORMATION CONTACT: To request more information on this proposed information collection or to obtain a copy of the proposal and associated collection instruments, please write to the above address or call Mrs. Lambert, (703) 696–4185.

Dated: March 8, 1996.

M. A. Waters,

LCDR, JAGC, USN, Federal Register Liaison Officer.

[FR Doc. 96–6475 Filed 3–18–96; 8:45 am]

BILLING CODE 3810–FF–P

Notice of Intent to Prepare an Environmental Impact Statement for the Proposed Plasma ARC Hazardous Waste Treatment Facility, Naval Base Norfolk, Virginia

SUMMARY: Pursuant to Section 102(2)(c) of the National Environmental Policy Act (NEPA) of 1969 as implemented by the Council on Environmental Quality regulations (40 CFR Parts 1500–1508), the Department of the Navy announces its intent to prepare an Environmental Impact Statement (EIS) to evaluate the potential environmental effects of a proposed Plasma Arc Hazardous Waste Treatment Facility (PAHWTF) at Naval Base Norfolk, Virginia.

A PAHWTF uses a thermal process for treating solid and hazardous waste. The system employs extremely high temperature (10,000 to 30,000 °F) from a plasma arc torch to destroy organic waste and change or fuse solid or hazardous waste into a glass-like, nonleachable substance, a process known as vitrification. A typical PAHWTF consists of a feeder system, primary combustion chamber, secondary combustion chamber, off-gas treatment system, and slag collection chamber. This technology has existed for over 20 years, and initially was used for simulation of high thermal loads encountered by spacecraft during atmospheric reentry. The process has been successfully used to treat contaminated soil and several different hazardous waste streams. The technology has also been used for applications such as refining and recovery of metals.

During the first 12 to 18 months following installation, the PAHWTF