• 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, e.g., permitting electronic submissions of responses.

Background

The Corporation publishes application guidelines and notices of funding availability that include information about the funding and requirements. The application instructions provide the information, instructions and forms that potential applicants need to complete an application to the Corporation for funding.

The Corporation has developed an electronic grants system to meet the requirements of Pub. L. 106–107. As part of the development process, the Corporation is redesigning its application forms and instructions to reflect the electronic system design.

Current Action

The Corporation seeks public comment on the forms, the instructions for the forms, and the instructions for the narrative portion of these application instructions.

Type of Review: Reinstatement, with change.

Agency: Corporation for National and Community Service.

Title: AmeriCorps Promise Fellows Continuation Request Instructions.

OMB Number: 3045–0073.

Agency Number: None.
Affected Public: Eligible applicants to

the Corporation for funding.

Total Respondents: 41.

Frequency: Once per year.

Average Time Per Response: 25 hours. Estimated Total Burden Hours: 1,025 ars.

Total Burden Cost (capital/startup): None.

Total Burden Cost (operating/maintenance): None.

Comments submitted in response to this notice will be summarized and/or included in the request for Office of Management and Budget approval of the information collection request; they will also become a matter of public record.

Dated: February 26, 2003.

Nancy Talbot,

Director, Program Planning and Development. [FR Doc. 03–5068 Filed 3–4–03; 8:45 am]

BILLING CODE 6050-\$\$-P

DEPARTMENT OF DEFENSE

Office of the Secretary

Domestic Advisory Panel (DAP) on Early Intervention and Education for Infants, Toddlers, Preschool Children, and Children With Disabilities

AGENCY: Department of Defense Domestic Dependent Elementary and Secondary Schools (DDESS), DOD.

ACTION: Notice.

SUMMARY: Pursuant to Pub. L. 92–463, as amended (5 U.S.C. app. II), the Federal Advisory Committee Act, notice is hereby given that a meeting of the Domestic Advisory Panel on Early Intervention and Education for Infants, Toddlers, Preschool Children, and Children with Disabilities is scheduled. The meeting is open to the public.

The purpose of the meeting is to (1) Review the responses to the panel's recommendations from its December 2002 meeting; (2) review and comment on data and information provided by Department of Defense Domestic Dependent Elementary and Secondary Schools (DDESS); and (3) establish subcommittees as necessary.

DATES: April 29–30, 2003 from 8:30 a.m. to 3:30 p.m. each day.

ADDRESSES: The meeting will be held in the District Central Office at Building 855, 855 Stone Street, Camp Lejeune, NC 28547.

FOR FURTHER INFORMATION CONTACT: Dr. Cynthia Chen, (678) 364–8010.

SUPPLEMENTARY INFORMATION: Persons desiring to attend the meeting or desiring to make oral presentation or submit written statements for consideration by the panel must contact Dr. Cynthia Chen at (678) 364–8010 by April 15, 2003.

Dated: February 26, 2003.

Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 03-5064 Filed 3-4-03; 8:45 am]

BILLING CODE 5001-08-M

DEPARTMENT OF DEFENSE

Office of the Secretary

Defense Advisory Committee on Military Personnel Testing

AGENCY: Under Secretary of Defense for Personnel and Readiness, DOD.

ACTION: Notice.

SUMMARY: Pursuant to Pub. L. 92–463, notice is hereby given that a meeting of the Defense Advisory Committee on

Military Personnel Testing is scheduled to be held. The purpose of the meeting is to review planned changes and progress in developing computerized and paper-and-pencil enlistment tests and renorming of the tests.

DATES: March 20, 2003, from 8 a.m. to 5 p.m., and March 21, 2003, from 8 a.m. to 5 p.m.

ADDRESSES: The meeting will be held at Lodge on the Desert in Tucson, Arizona.

FOR FURTHER INFORMATION CONTACT: Dr. Jane M. Arabian, Assistant Director, Accession Policy, Office of the Under Secretary of Defense (Personnel and Readiness), Room 2B271, The Pentagon, Washington, DC 20301–4000, telephone (703) 697–9271.

SUPPLEMENTARY INFORMATION: Persons desiring to make oral presentations or submit written statements for consideration at the Committee meeting must contact Dr. Jane M. Arabian at the address or telephone number above no later than March 10, 2003.

Dated: February 26, 2003.

Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 03-5065 Filed 3-4-03; 8:45 am]

BILLING CODE 5001-08-M

DEPARTMENT OF DEFENSE

Office of the Secretary

Joint Advisory Committee on Nuclear Weapons Surety; Meeting

AGENCY: Department of Defense.

ACTION: Notice of Advisory Committee meeting.

SUMMARY: The Joint Advisory Committee on Nuclear Weapons Surety will conduct a closed session on March 24, 2003 at Institute for Defense Analyses, Alexandria, VA.

The Joint Advisory Committee is charged with advising the Secretaries of Defense and Energy, and the Joint Nuclear Weapons Council on nuclear weapons surety matters. At this meeting the Joint Advisory Committee will receive classified briefings on nuclear weapons security.

In accordance with the Federal Advisory Committee Act (Pub. L. 92–463, as amended, Title 5, U.S.C. App. II, (1988)), this meeting concerns matters sensitive to the interests of national security, listed in 5 U.S.C. section 552b(c)(1) and accordingly this meeting will be closed to the public.

Dated: February 24, 2003.

Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 03-5066 Filed 3-4-03; 8:45 am]

BILLING CODE 5001-08-M

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Government-Owned Inventions; Available for Licensing

AGENCY: Department of the Navy, DOD. **ACTION:** Notice.

SUMMARY: The inventions listed below are assigned to the United States Government as represented by the Secretary of the Navy and are available for domestic and foreign licensing by the Department of the Navy.

The following patents are available

for licensing:

U.S. Patent No. 6,371,384: Aqueous Foam Generating System and Method for Generating Foam Having Long Wetto-Dry Transition Times.//U.S. Patent No. 6,380,888: Self-Contained, Self-Surveying Differential GPS Base Station and Method of Operating Same.//U.S. Patent No. 6,381,352: Method of Isolating Relevant Subject Matter in an Image.//U.S. Patent No. 6,386,086: Line Charge Sympathetic Detonation Arrestor.//U.S. Patent No. 6,408,847: Rebreather System That Supplies Fresh Make-Up Gas According to a User's Respiratory Minute Volume.//U.S. Patent No. 6,420,803: System for Improving Vehicle Safety in Crash Situations.//U.S. Patent No. 6,421,469: Image Data Manipulation for Improved Image Visualization and Analysis.//U.S. Patent No. 6,422,170: Hydrofoil Angular Alignment Tool.//U.S. Patent No. 6,431,508: Adaptable and Universal System for Attachments.//U.S. Patent No. 6,445,647: Wideband-to-Narrowband Conversion Method and Apparatus.//U.S. Patent No. 6,447,115: Dive Mask With Integrated Monitoring System.//U.S. Patent No. 6,449,566: Acoustic Scattering Measurement and Processing for Determining Variances in Multiple Features.//U.S. Patent No. 6,463,925: Hot Water Heater for Diver Using Hydrogen Catalytic Reactions.// U.S. Patent No. 6,463,942: Apparatus for Confined Underwater Cryogenic Surface Preparation.//U.S. Patent No. 6,468,358: Confined Underwater Cryogenic Surface Preparation.//U.S. Patent No. 6,470,246: Method for Controlling Lateral Position of an Underwater Towed Body.//U.S. Patent No. 6,470,805: Fire Retardant Bio-Friendly Practice Munition.//U.S.

Patent No. 6,471,366: Depth-Compensated Underwater Light.//U.S. Patent No. 6,473,364: High Frequency Acoustic Float for the Versatile Mine System.//U.S. Patent No. 6,476,610: Magnetic Anomaly Sensing System and Methods for Maneuverable Sensing Platforms.//U.S. Patent No. 6,484,660: Underwater Nuclear Material Reconnaissance System.//U.S. Patent No. 6,494,035: Towing Rocket Motor Assembly.//U.S. Patent No. 6,503,115: Flexible Buoy Assembly.//U.S. Patent No. 6,505,574: Vertical Motion Compensation for a Crane's Load.// **ADDRESSES:** Requests for copies of the patents cited should be directed to Coastal Systems Station, Dahlgren Division, NSWC, 6703 W. Hwy 98, Code XP01L, Panama City, FL 32407-7001 FOR FURTHER INFORMATION CONTACT: Mr. Harvey A. Gilbert, Counsel, Coastal Systems Station, 6703 W. Hwy 98, Code XP01L, Panama City, FL 32407-7001, telephone (850) 234-4646.

Authority: 35 U.S.C. 207, 37 CFR Part 404) Dated: February 27, 2003.

R. E. Vincent II,

Lieutenant Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.

[FR Doc. 03-5126 Filed 3-4-03; 8:45 am] BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Government-Owned Inventions; Available for Licensing

AGENCY: Department of the Navy, DOD. **ACTION:** Notice.

SUMMARY: The inventions listed below are assigned to the United States Government as represented by the Secretary of the Navy and are available for licensing by the Department of the

The following patents are available for licensing: U.S. Patent No. 5,880,552: Diamond or Diamond Like Carbon Coated Chemical Sensors and a Method of Making Same, Navy Case No. 77,845./ /U.S. Patent No. 6,208,752: System for Eliminating or Reducing Exemplar Effects in Multispectral or Hyperspectral Sensors, Navy Case No. 78,735.//U.S. Patent 6,320,295: Diamond or Diamond Like Carbon Coated Chemical Sensors and a Method of Making Same, Navy Case No. 79,589//U.S. Patent No. 6,336,368: Method and Apparatus for **Energy Efficient Tracking of Resonant** Devices, Navy Case No. 79,877.//U.S. Patent Application Serial No. 09/

433,367: Hyperspectral Visualization Extensible Workbench (Hyview), Navy Case No. 79,087.//U.S. Patent Application Serial No. 09/492.071: Fabrication of Patternable Electrically Conductive Thin Films for Chemiresistor Chemical Sensor Applications with Layer Evaporation Technique, Navy Case No. 79,708.//U.S. Patent Application Serial No. 10/ 080,403: Functionalized Small Molecules for Sensor Applications, Navy Case No. 80,053.//U.S. Patent Application Serial No. 10/046,298: Novel Chemoselective Dendritic Polymers for Chemical Sensor Applications, Navy Case No. 80,055.// U.S. Patent Application Serial No. 09/ 895,292: Linear and Branched Chemoselective Carbosilanes and Polysilanes for Chemical Sensor Applications, Navy Case No. 80,056.// U.S. Patent Application Serial No. 09/ 895,293: Linear and Branched Chemoselective Poly (siloxane)s for Chemical Sensor Applications, Navy Case No. 80,123.//U.S. Patent Application Serial No. 10/091,024: Hyperbranched Chemoselective Silicon-Based Polymers for Chemical Sensor Applications, Navy Case No. 83,517.// Navy Case No. 82,971: Device and Method for Pneumatic Gas Sampling for Gas Sensors.//Navy Case No. 83,418: Fabrication of Conductive/Non-Conductive Nanocomposites by Laser Evaporation.//Navy Case No. 84,285: Hyperbranched Chemoselective Silicon-Based Polymers for Chemical Sensor Applications.//Navy Case No. 84,508: A Miniature Biocollector and Processing Technique for Biological Agent Detection Applications.

ADDRESSES: Requests for copies of the patents or inventions cited should be directed to the Naval Research Laboratory, Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375-5320, and must include the Navy Case number.

FOR FURTHER INFORMATION CONTACT:

Catherine M. Cotell, Ph.D., Head, Technology Transfer Office, NRL Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375–5320, telephone (202) 767–7230. Due to temporary U.S. Postal Service delays, please fax (202) 404-7920, E-Mail: cotell@nrl.navy.mil or use courier delivery to expedite response.

Authority: 35 U.S.C. 207, 37 CFR part 404.