

that there is a fairly balanced membership in terms of the functions to be performed and the interest groups represented.

DATES: August 17, 2000.

FOR FURTHER INFORMATION: Please contact Ms. Shirley Beeken at 703-604-0061.

Dated: September 12, 2000.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 00-23990 Filed 9-18-00; 8:45 am]

BILLING CODE 5001-10-M

DEPARTMENT OF DEFENSE

Office of the Secretary

Establishment of the Defense Finance and Accounting Service (DFAS) Board of Advisors

ACTION: Notice of establishment.

SUMMARY: The DFAS Board of Advisors is being established in consonance with the public interest and in accordance with the provisions of Pub. L. 92-463, the "Federal Advisory Committee Act," Title 5 U.S.C., Appendix 2.

This advisory committee will provide advice and recommendations to the Secretary of Defense and Deputy Secretary of Defense regarding the streamlining and modernization of DFAS as it transforms its financial management operations, processes and systems. Goals include making the organization as effective and economical as feasible, responsive to the needs of decision makers, compliant with statutes, safeguarded against fraud and abuse and a leader in customer service. The Board will make recommendations concerning the best allocation and expenditure of funds and the speed and shape of DFAS reform.

The DFAS Board of Advisors will consist of a balanced membership of approximately ten senior executives and flag rank military officers, as well as several representatives from the private sector appointed by the Secretary of Defense.

FOR FURTHER INFORMATION CONTACT: John S. Mester, DFAS General Counsel, 703-607-5021.

Dated: September 12, 2000.

L.M. Bynum,

OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 00-23992 Filed 9-18-00; 8:45 am]

BILLING CODE 5001-10-M

DEPARTMENT OF DEFENSE

Office of the Secretary

Group of Advisors to the National Security Education Board Meeting

AGENCY: National Defense University.

ACTION: Notice of meeting.

SUMMARY: Pursuant to Public Law 92-463, notice is hereby given of a forthcoming meeting of the Group of Advisors to the National Security Education Board. The purpose of the meeting is to review and make recommendations to the Board concerning requirements established by the David L. Boren National Security Education Act, Title VIII of Public Law 102-183, as amended.

DATES: October 3, 2000.

ADDRESSES: Academy for Educational Development, 1825 Connecticut Avenue, NW., Washington, DC 20009-5721.

FOR FURTHER INFORMATION CONTACT: Dr. Edmond J. Collier, Deputy Director, National Security Education Program, 1101 Wilson Boulevard, Suite 1210, Rosslyn P.O. Box 20010, Arlington, Virginia 22209-2248; (703) 696-1991. Electronic mail address: colliere@ndu.edu.

SUPPLEMENTARY INFORMATION: The Group of Advisors meeting is open to the public.

Dated: September 13, 2000.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 00-23986 Filed 9-18-00; 8:45 am]

BILLING CODE 5001-10-M

DEPARTMENT OF DEFENSE

Office of the Secretary

Availability of the DoD Interim Policy on Land Use Controls Associated With Environmental Restoration Activities

AGENCY: Office of the Deputy Under Secretary of Defense (Environmental Security).

ACTION: Notice of availability.

SUMMARY: Notice is hereby given of the release of the DoD Interim Policy on Land Use Controls Associated with Environmental Restoration Activities. This policy, signed on August 31, 2000, by Ms. Sherri Goodman, Deputy Under Secretary of Defense (Environmental Security), provides an overall DoD framework for implementing, documenting, and managing land use controls (LUCs) for real property that is

transferred out of Federal control and for active installations. The policy is available in the Publications section of the DoD Environmental Cleanup Homepage on the World Wide Web. The internet address for the homepage is <http://www.dtic.mil/envirodod/>.

FOR FURTHER INFORMATION CONTACT: Mr. Shah Choudhury, Office of the Deputy Under Secretary of Defense (Environmental Security), 3400 Defense Pentagon, Washington, DC 20301-3400; telephone (703) 697-7475; e-mail choudhsa@acq.osd.mil.

Dated: September 13, 2000.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 00-23991 Filed 9-18-00; 8:45 am]

BILLING CODE 5001-01-M

DEPARTMENT OF EDUCATION

Notice of Proposed Information Collection Requests

AGENCY: Department of Education.

SUMMARY: The Leader, Regulatory Information Management Group, Office of the Chief Information Officer, invites comments on the proposed information collection requests as required by the Paperwork Reduction Act of 1995.

DATES: Interested persons are invited to submit comments on or before November 20, 2000.

SUPPLEMENTARY INFORMATION: Section 3506 of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35) requires that the Office of Management and Budget (OMB) provide interested Federal agencies and the public an early opportunity to comment on information collection requests. OMB may amend or waive the requirement for public consultation to the extent that public participation in the approval process would defeat the purpose of the information collection, violate State or Federal law, or substantially interfere with any agency's ability to perform its statutory obligations. The Leader, Regulatory Information Management Group, Office of the Chief Information Officer, publishes that notice containing proposed information collection requests prior to submission of these requests to OMB. Each proposed information collection, grouped by office, contains the following: (1) Type of review requested, e.g. new, revision, extension, existing or reinstatement; (2) Title; (3) Summary of the collection; (4) Description of the need for, and proposed use of, the information; (5) Respondents and frequency of collection; and (6) Reporting and/or

Recordkeeping burden. OMB invites public comment. The Department of Education is especially interested in public comment addressing the following issues: (1) Is this collection necessary to the proper functions of the Department; (2) will this information be processed and used in a timely manner; (3) is the estimate of burden accurate; (4) how might the Department enhance the quality, utility, and clarity of the information to be collected; and (5) how might the Department minimize the burden of this collection on the respondents, including through the use of information technology.

Dated: September 13, 2000.

John Tressler,

Leader, Regulatory Information Management, Office of the Chief Information Officer.

Office of the Undersecretary

Type of Review: New.

Title: Evaluation of the Federal Class Size Reduction Program.

Frequency: On Occasion.

Affected Public: State, Local, or Tribal Gov't, SEAs or LEAs.

Reporting and Recordkeeping Hour Burden:

Responses: 1,298.

Burden Hours: 1,044.

Abstract: For the past two years, the federal government has supported an effort to promote the hiring of high quality teachers to reduce the size of classrooms in the early elementary grades. This evaluation looks at the early implementation of the program and assesses how the federal class size reduction (CSR) funds were spent, what issues arose in implementing the program, the impact of the program on class size, and the impact of the program on teaching.

Requests for copies of the proposed information collection request may be accessed from <http://edicsweb.ed.gov>, or should be addressed to Vivian Reese, Department of Education, 400 Maryland Avenue, SW., Room 4050, Regional Office Building 3, Washington, DC 20202-4651. Requests may also be electronically mailed to the internet address OCIO_IMG_Issues@ed.gov or faxed to 202-708-9346.

Please specify the complete title of the information collection when making your request.

Comments regarding burden and/or the collection activity requirements should be directed to Jacqueline Montague at (202) 708-5359 or via her internet address Jackie_Montague@ed.gov. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal

Information Relay Service (FIRS) at 1-800-877-8339.

[FR Doc. 00-23972 Filed 9-18-00; 8:45 am]

BILLING CODE 4000-01-P

DEPARTMENT OF ENERGY

Record of Decision for the Treatment and Management of Sodium-Bonded Spent Nuclear Fuel

AGENCY: Department of Energy (DOE).

ACTION: Record of Decision (ROD).

SUMMARY: DOE has issued a Final Environmental Impact Statement for the Treatment and Management of Sodium-Bonded Spent Nuclear Fuel (final EIS) (Notice of Availability, 65 FR 47987, August 4, 2000) (DOE/EIS-0306, July 2000). After careful consideration of public comments on the draft EIS and programmatic, environmental, nonproliferation, and cost issues, DOE has decided to implement the preferred alternative identified in the final EIS. That is, DOE has decided to electrometallurgically treat the Experimental Breeder Reactor-II (EBR-II) spent nuclear fuel (about 25 metric tons of heavy metal) and miscellaneous small lots of sodium-bonded spent nuclear fuel. The fuel will be treated at Argonne National Laboratory-West (ANL-W). Because of the different physical characteristics of the Fermi-1 sodium-bonded blanket spent nuclear fuel (about 34 metric tons of heavy metal), DOE has decided to continue to store this material while alternative treatments are evaluated. Should no alternative prove more cost effective for this spent nuclear fuel, electrometallurgical treatment (EMT) of the Fermi-1 spent nuclear fuel remains a key option.

ADDRESSES: The final EIS and this ROD are available on the Office of Environment, Safety and Health National Environmental Policy Act (NEPA) home page at <http://www.tis.eh.doe.gov/nepa/> or on the Office of Nuclear Energy, Science and Technology home page at <http://nuclear.gov>. You may request copies of the final EIS and this ROD by calling the toll-free number 1-877-450-6904, by faxing requests to 1-877-621-8288, via electronic mail to sodium.fuel.eis@hq.doe.gov, or via mail to: Susan Lesica, Document Manager, Office of Nuclear Energy, Science and Technology, NE-40, U.S. Department of Energy, 19901 Germantown Road, Germantown, Maryland 20874.

FOR FURTHER INFORMATION CONTACT: For information on the alternative strategies

for the treatment and management of sodium-bonded spent nuclear fuel, contact Susan Lesica at the address listed above. For general information on the DOE NEPA process, please contact: Carol Borgstrom, Director, Office of NEPA Policy and Compliance (EH-42), U.S. Department of Energy, 1000 Independence Avenue, S.W., Washington, D.C. 20585, (202) 586-4600, or leave a message at 1-800-472-2756.

SUPPLEMENTARY INFORMATION:

I. Background

For nearly four decades, research, development, and demonstration activities associated with liquid metal fast breeder reactors were conducted at EBR-II, about 40 miles west of Idaho Falls, Idaho; the Enrico Fermi Atomic Power Plant (Fermi-1) in Monroe, Michigan; and the Fast Flux Test Facility at the Hanford Site in Richland, Washington. These activities generated approximately 60 metric tons of heavy metal of sodium-bonded spent nuclear fuel for which DOE is now responsible for safe management and disposition.

Sodium-bonded spent nuclear fuel is distinguished from other nuclear reactor spent nuclear fuel by the presence of metallic sodium (a highly reactive material), metallic uranium and plutonium (which are also potentially reactive), and in some cases, highly enriched uranium. Metallic sodium in particular presents challenges for management and ultimate disposal of this spent nuclear fuel. Metallic sodium reacts with water to produce explosive hydrogen gas and corrosive sodium hydroxide that would likely not be acceptable for geologic disposal.

DOE's sodium-bonded spent nuclear fuel is of two general types: driver fuel and blanket fuel. Driver fuel is used mainly in the center of the reactor core to "drive" and sustain the fission chain reaction. Blanket fuel is usually placed at the outer perimeter of the core and is used to breed plutonium-239, a fissile material, and for shielding. The blanket and driver fuel addressed in this ROD contain metallic sodium between the cladding (outer layer) and the metallic fuel pins to improve heat transfer from the fuel to the reactor coolant through the cladding. When the driver fuel is irradiated for some period of time, the metallic fuel swells as fission products are generated until it reaches the cladding wall. During this process, metallic sodium enters the metallic fuel and becomes inseparable from it. In addition, fuel and cladding components interdiffuse to such an extent that mechanical stripping of the driver spent nuclear fuel cladding is not a practical