

subparagraph (1) thereof, and Title 5, U.S.C., Appendix 2, subsection 10(d). The classified and unclassified matters to be discussed are so inextricably intertwined so as to preclude opening any portion of these meetings. For further information, please contact Michelle Diaz at (703) 695-0781

Karen Blystone,

Acting Administrative Officer, Army Science Board.

[FR Doc. 95-17334 Filed 7-13-95; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF ENERGY

DOE Implementation Plan for Recommendation 94-3 of the Defense Nuclear Facilities Safety Board, Rocky Flats Seismic and Systems Safety

AGENCY: Department of Energy.

ACTION: Notice.

SUMMARY: The Defense Nuclear Facilities Safety Board published Recommendation 94-3, concerning Rocky Flats Seismic and Systems Safety in the **Federal Register** on October 4, 1994 (59 FR 50581). Section 315(e) of the Atomic Energy Act of 1954, as amended, 42 U.S.C. 2286d(e) requires the Department of Energy to transmit an implementation plan to the Defense Nuclear Facilities Safety Board after acceptance of the Recommendation by the Secretary. The Department's implementation plan was sent to the Safety Board on June 30, 1995, and is available for review in the Department of Energy Public Reading Rooms.

DATES: Comments, data, views, or arguments concerning the Implementation Plan are due on or before August 14, 1995.

ADDRESSES: Send comments, data, views, or arguments concerning the implementation plan to: Department of Energy, 1000 Independence Avenue SW., Washington, DC 20585.

FOR FURTHER INFORMATION CONTACT: RADM Richard Guimond, Principal Deputy Assistant Secretary for Environmental Management, Department of Energy, 1000 Independence Avenue SW., Washington, DC 20585.

Issued in Washington, D.C., on July 6, 1995.

Mark B. Whitaker,

Departmental Representative to the Defense Nuclear Facilities Safety Board.

June 30, 1995.

The Honorable John T. Conway,
Chairman, Defense Nuclear Facilities Safety Board, 625 Indiana Avenue NW., Suite 700, Washington, DC 20004

Dear Mr. Chairman: This letter provides the Department's Implementation Plan for

Recommendation 94-3, Rocky Flats Seismic and Systems Safety. The enclosed plan utilizes the approach identified in a letter to you dated April 12, 1995, from the Assistant Secretary for Environmental Management. This approach was developed in close coordination with your staff. At the completion of the planned review of seismic safety and storage options, we will inform you of the decision regarding interim storage of the plutonium at Rocky Flats.

This document is unclassified and suitable for placement in the public reading room.

Sincerely,

Hazel R. O'Leary.

Enclosure

[FR Doc. 95-17354 Filed 7-13-95; 8:45 am]

BILLING CODE 6450-01-P

Financial Assistance Award: Ecomat, Inc.

AGENCY: Department of Energy.

ACTION: Notice of intent.

SUMMARY: The U.S. Department of Energy announces that pursuant to 10 CFR 600.6(a)(2) it is making a financial assistance award under Grant Number DE-FG01-95EE15631 to Ecomat, Inc. The proposed grant will provide funding in the estimated amount of \$98,900 by the Department of Energy for the purpose of saving energy through development of the inventor's "Foamed Recyclables."

SUPPLEMENTARY INFORMATION: The Department of Energy has determined in accordance with 10 CFR 600.14(e)(1) that the unsolicited application for financial assistance submitted by Ecomat, Inc., is meritorious based on the general evaluation required by 10 CFR 600.14(d) and that the proposed project represents a unique idea that would not be eligible for financial assistance under a recent, current or planned solicitation. The new technology is a process to develop environmentally safe synthetic building materials, such as siding, slate, and lumber, composed of dual polymers and industrial waste filler. The use of fly ash or red mud fillers halves the amount of needed polymers, which are petroleum-based, energy intensive materials. Moreover, the invention's light weight will lower transportation fuel expenditures compared to conventional building materials, and reduce buttressing requirements of houses, leading to lower overall building costs. The inventor and principal investigator, John N. Mushovic, Ph.D., is the executive vice-president of Ecomat, Inc. He holds six patents and has over 25 years experience in commercializing plastics technologies. Ecomat, Inc., will utilize its engineering facilities, as well as

those of the Hoppmann Corporation, for designing, constructing, and operating the production prototype unit. The proposed project is not eligible for financial assistance under a recent, current, or planned solicitation because the funding program, the Energy-Related Inventions Program (ERIP), has been structured since its beginning in 1975 to operate without competitive solicitations because the authorizing legislation directs ERIP to provide support for worthy ideas submitted by the public. The program has never issued and has no plans to issue a competitive solicitation. This award will be made 14 calendar days after publication to allow for public comment.

FOR FURTHER INFORMATION CONTACT:

Please write the U.S. Department of Energy, Office of Placement and Administration, ATTN: Rose Mason, HR-531.21, 1000 Independence Avenue SW., Washington, DC 20585.

The anticipated term of the proposed grant is 18 months from the date of the award.

Lynn Warner,

Contracting Officer, Office of Placement and Administration.

[FR Doc. 95-17357 Filed 7-13-95; 8:45 am]

BILLING CODE 6450-01-P

Notice of Prototype Spent Nuclear Fuel Dry Transfer System Project

AGENCY: Office of Civilian Radioactive Waste Management, DOE.

ACTION: Notice to interested sources.

SUMMARY: The U.S. Department of Energy is currently engaged in a cooperative agreement with the Electric Power Research Institute (EPRI) to design a spent nuclear fuel dry transfer system. The design for this system is being developed by Transnuclear, Inc. under a subcontract from EPRI. The system will enable the transfer of individual spent nuclear fuel assemblies from a conventional top loading transfer cask to a multi-purpose canister (MPC) in a shielded overpack, or accommodate spent nuclear fuel transfers between two conventional casks. DOE is inviting letters of interest from potential sources to fabricate, demonstrate and/or license this system.

DATES: Letters of interest must be received no later than August 30, 1995.

ADDRESSES: Letters of interest should be sent to the U.S. Department of Energy, Attn: Michelle Miskinis, HR-561.21, 1615 M Street NW., Washington, DC 20036.