

States (NIS) Defense Diversification will meet in closed session on October 18, 1995 at the Pentagon, Arlington, Virginia.

The mission of the Defense Science Board is to advise the Secretary of Defense through the Under Secretary of Defense for Acquisition and Technology on scientific and technical matters as they affect the perceived needs of the Department of Defense. At this meeting the Task Force will advise the US Component(s) in efforts to promote the orderly shrinkage and reorientation to peaceful purposes of Russian defense industrial, technological, and scientific facilities and personnel not needed for legitimate defense requirements and to redirect them to satisfy the pressing needs of civil society.

In accordance with Section 10(d) of the Federal Advisory Committee Act, P.L. No. 92-463, as amended (5 U.S.C. App. II, (1988)), it has been determined that this DSB Task Force meeting concerns matters listed in 5 U.S.C. § 552b(c)(1) (1988), and that accordingly this meeting will be closed to the public.

Dated: August 1, 1995.

Patricia L. Topping,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 95-19246 Filed 8-3-95; 8:45 am]

BILLING CODE 5000-04-M

Membership of the Office of the Secretary of Defense Performance Review Board

AGENCY: Department of Defense.

ACTION: Notice.

SUMMARY: On July 25, 1995, FR Doc. 95-18249, the Department of Defense published a notice concerning a Performance Review Board (PRB). The following replaces the identification of PRB members. All other information remains unchanged.

Office of the Secretary of Defense

Chairman

Vincent P. Roske, Jr.

Members

Al Goldberg
Blair Ewing
Claiborne Haughton
Dr. Patricia A. Sanders
Gordon K. Soper
John Mester
John Maddy
John B. Rosamond
Jordan Rizer
Joseph V. Osterman
Judith Daly

Ken C. Schefflen
Mary Susan Chadick
Paul Carew
Robert Snyder
Sallie Wake
Sam Worthington

Alternates

Steve Austin
Tom Bozek
Jennifer C. Buck
Gary Chirstoperson
Richard Dunn
Bob Emmerichs
Walt Freeman
Thomas Garnett
J. Michael Gilmore
Timothy X. Morgan
Robert A. Nemetz
Earl Payne
Theodore M. Procriv
James Q. Roberts
Kirk Griffin Russell
William Douglas Smith
Larry Stotts
Dennis H. Trosch
Craig Wilson

Dated: August 1, 1995.

L. M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

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BILLING CODE 5000-04-M

DEPARTMENT OF ENERGY

Finding of No Significant Impact for Operation of the Glass Melter Thermal Treatment Unit at the U.S. Department of Energy's Mound Plant, Miamisburg, Ohio

AGENCY: Department of Energy.

ACTION: Finding of no significant impact.

SUMMARY: The U.S. Department of Energy (DOE) has prepared an environmental assessment (DOE/EA-0821) for the proposed operation of the Glass Melter thermal treatment unit ("Glass Melter") at DOE's Mound Plant in Miamisburg, Ohio. The Glass Melter would thermally treat mixed waste (hazardous waste contaminated with radioactive constituents, largely tritium, plutonium-238, and/or thorium-230), that was generated at the Mound Plant and is now in storage, by stabilizing the waste in glass blocks. Depending upon the radiation level of the waste, the Glass Melter may operate for as short a time as one year, but not longer than six years. DOE considered two onsite alternatives to the proposed action and seven offsite alternatives.

Based on the analysis presented in the environmental assessment, DOE

believes that the proposed action does not constitute a major Federal action significantly affecting the quality of the human environment within the meaning of the National Environmental Policy Act of 1969, 42 U.S.C. 4321 *et seq.* Therefore, the preparation of an environmental impact statement is not required and the DOE is issuing this finding of no significant impact.

DATES: Proposed operation of the Mound Plant Glass Melter thermal treatment unit was the subject of a public meeting in Miamisburg, Ohio, on March 10, 1994. No unfavorable written comments from stakeholders were received by the DOE as a result of this meeting. The environmental assessment for the proposed operation of the Glass Melter was approved by DOE on October 27, 1994. A proposed finding of no significant impact (FONSI) was published in the **Federal Register** (FR) on November 3, 1994 (FR 59 55085) for public review and comment. No comments on the proposed FONSI were received, although a small number of individuals requested, and were provided, copies of the environmental assessment (EA).

ADDRESSES: Mail any requests for further information on the Glass Melter project, or the associated EA and FONSI, to: Ms. Sue Smiley, NEPA Compliance Officer, U.S. Department of Energy, Ohio Field Office, P.O. Box 3020, Miamisburg, Ohio 45343-3020, Phone: (513) 865-3987, Facsimile: (513) 865-4402.

FOR FURTHER INFORMATION: For further information on the DOE National Environmental Policy Act process, contact: Ms. Carol M. Borgstrom, Director, Office of NEPA Policy and Assistance (EH-42), U.S. Department of Energy, 1000 Independence Avenue, SW., Washington, DC 20585, Phone: (202) 586-4600 or 1-800-472-2756.

SUPPLEMENTARY INFORMATION: The proposed action would bring the Mound Plant Glass Melter out of cold shutdown mode and use it for treating mixed waste that was generated at the Mound Plant and is now in storage. The Glass Melter, housed in an annex of the Liquid Waste Disposal Building, consists of a burn chamber of stainless steel (lined with refractory material) with an exhaust (offgas) system connected to a system of pipes and scrubbers ending in a stack (scrubbers are devices that remove small particles, gasses, and airborne radionuclides generated during thermal treatment). Waste in sealed drums would be transported by truck from the Mound Hazardous Waste Storage Building or Radioactive Mixed-Waste Storage