The following persons have been selected to serve on the Performance Review Board of the National Endowment for the Arts:

Eileen B. Mason, Senior Deputy Chairman

Laurence M. Baden, Deputy Chairman for Management and Budget

Tony Chauveaux, Deputy Chairman for Grants and Awards

Ann Guthrie Hingston, Director of the Office of Government Affairs

Michael R. Burke, Chief Information Officer

Sunil Iyengar, Deputy Chairman for Research and Analysis

# Murray R. Welsh,

Director of Administrative Services, National Endowment for the Arts.

[FR Doc. E7–18768 Filed 9–24–07; 8:45 am] BILLING CODE 7536–01–P

# NATIONAL TRANSPORTATION SAFETY BOARD

#### **Sunshine Act Meeting**

## Agenda

TIME AND DATE: 9:30 a.m., Tuesday, October 2, 2007.

PLACE: NTSB Conference Center, 429 L'Enfant Plaza, SW., Washington, DC 20594.

**STATUS:** The one item is open to the public.

# MATTER TO BE CONSIDERED:

775E: Aircraft Accident Report—Runway Overrun and Collision, Southwest Airlines (SWA) flight 1248, Boeing 737–74H, N471WN, Chicago Midway International Airport (MDW), Chicago, Illinois, December 8, 2005.

**NEWS MEDIA CONTACT:** Telephone: (202) 314–6100.

Individuals requesting specific accommodations should contact Chris Bisett at (202) 314–6305 by Friday, September 28, 2007.

The public may view the meeting via a live or archived webcast by accessing a link under "News & Events" on the NTSB home page http://www.ntsb.gov.

# FOR FURTHER INFORMATION CONTACT:

Vicky D'Onofrio, (202) 314-6410.

Dated: September 21, 2007.

# Vicky D'Onofrio,

Federal Register Liaison Officer. [FR Doc. 07–4733 Filed 9–21–07; 1:11 pm] BILLING CODE 7533–01–M COMMISSION [Docket No. 04000341]

**NUCLEAR REGULATORY** 

Notice of Availability of Environmental Assessment and Finding of No Significant Impact for License Amendment to Source Materials License No. STC-133, for Unrestricted Release of the Defense Logistics Agency's Facility in Hillsborough, NJ

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** Issuance of environmental assessment and Finding of No Significant Impact for license amendment.

# FOR FURTHER INFORMATION CONTACT:

Dennis Lawyer, Health Physicist, Commercial and R&D Branch, Division of Nuclear Materials Safety, Region I, 475 Allendale Road, King of Prussia, Pennsylvania; telephone 610–337–5366; fax number 610–337–5393; or by e-mail: drl1@nrc.gov.

# SUPPLEMENTARY INFORMATION:

## I. Introduction

The U.S. Nuclear Regulatory Commission (NRC) is considering the issuance of a license amendment to Source Materials License No. STC-133. This license is held by Defense Logistics Agency (the Licensee). The license authorizes the Licensee to use licensed material at multiple sites in different States. At issue here is the Licensee's Defense National Stockpile Center Somerville Depot, located at 152 U.S. Highway Route, Hillsborough, New Jersey (the Facility). Issuance of the amendment would authorize release of the Facility for unrestricted use, but would not involve termination of the license. The Licensee requested this action in a letter dated January 3, 2007. The NRC has prepared an Environmental Assessment (EA) in support of this proposed action in accordance with the requirements of Title 10, Code of Federal Regulations (CFR), Part 51 (10 CFR Part 51). Based on the EA, the NRC has concluded that a Finding of No Significant Impact (FONSI) is appropriate with respect to the proposed action. The amendment will be issued to the Licensee following the publication of this FONSI and EA in the Federal Register.

#### II. Environmental Assessment

Identification of Proposed Action

The proposed action would approve the Licensee's January 3, 2007, license amendment request, resulting in release of the Facility for unrestricted use in accordance with 10 CFR 20.1402. License No. STC-133 was issued on July 27, 1983, pursuant to 10 CFR Part 40, and has been amended periodically since that time. With respect to the Facility, the license authorized the Licensee to use unsealed source material for purposes of storage, sampling, repackaging, and transferring materials.

The Facility is situated on 77 acres of land and consists of warehouses and office space. The Facility is located in a mixed industrial area. Within the Facility, use of licensed materials was confined to a decontamination trailer and warehouses 1, 3, and 4. The area of use totaled approximately 50,000 square feet.

On September 16, 2004, the Licensee ceased licensed activities at the Facility, and initiated a survey and decontamination actions there. Based on the Licensee's historical knowledge of the site and the conditions of the Facility, the Licensee determined that only routine decontamination activities, in accordance with their NRC-approved, operating radiation safety procedures, were required. The Licensee was not required to submit a decommissioning plan to the NRC because worker cleanup activities and procedures are consistent with those approved for routine operations. The Licensee conducted surveys of the Facility and provided information to the NRC to demonstrate that it meets the criteria in Subpart E of 10 CFR Part 20 for unrestricted release.

# Need for the Proposed Action

The Licensee has ceased conducting licensed activities at the Facility, and seeks the unrestricted use of its Facility.

Environmental Impacts of the Proposed Action

The historical review of licensed activities conducted at the Facility shows that such activities involved use of the following radionuclides with half-lives greater than 120 days: natural uranium and thorium. Prior to performing the final status survey, the Licensee conducted decontamination activities, as necessary, in the areas of the Facility affected by these radionuclides.

The Licensee elected to demonstrate compliance with the radiological criteria for unrestricted release as specified in 10 CFR 20.1402 by developing derived concentration guideline levels (DCGLs) for its Facility. The Licensee conducted site-specific dose modeling using input parameters specific to the Facility and a conservative assumption that all residual radioactivity is in equilibrium.