a layered defense system of capabilities designed to back up one another.

This Draft PEIS considers two alternative approaches for implementing the integrated BMDS. In Alternative 1, the MDA would develop, test, deploy, and plan to decommission land-, sea-, and air-based platforms for BMDS weapons components and related architecture and assets. The BMDS envisioned in Alternative 1 would include space-based sensors but would not include space-based weapons. In Alternative 2, the MDA would develop, test, deploy, and plan to decommission land-, sea-, air-, and space-based platforms for weapons and related architecture and assets. Alternative 2 would be identical to Alternative 1, with the addition of space-based defensive weapons.

Under the No Action Alternative, the MDA would not test, develop, deploy, or plan for decommissioning activities to implement an integrated BMDS. Instead, the MDA would continue existing test and development of discrete missile defensive systems as stand-alone defensive capabilities. Under the No Action Alternative, individual components would continue to be tested to determine the adequacy of their stand-alone capabilities, but would not be subjected to integrated system-wide tests. In addition, the C2BMC architecture would be designed around the needs of individual components and would not be designed to manage an integrated system.

The approach and methods for deployment and decommissioning of components under the No Action Alternative would be the same as under the proposed action. This alternative would not meet the purpose of or need for the proposed action or the specific direction of the President and the U.S. Congress to defend the U.S. against ballistic missile attack.

Potential impacts of Alternative 1 and Alternative 2 were analyzed in the Draft PEIS, including impacts to air quality, airspace, biological resources, geology and soils, hazardous materials and waste, health and safety, noise, transportation, orbital debris, and water resources. The impacts of the No Action Alternative would be the same as the impacts of developing and testing individual components, which would continue to comply with NEPA analyses and documentation requirements on a program-specific basis. Potential cumulative impacts of the proposed action are also addressed in the Draft PEIS.

Dated: September 10, 2004.

#### L.M. Bvnum,

Alternate OSD Federal Register Liaison Officer, Department of Defense. [FR Doc. 04–20813 Filed 9–16–04; 8:45 am]

BILLING CODE 5001-06-M

# **DEPARTMENT OF DEFENSE**

## Department of the Army

# Department of Defense Historical Advisory Committee; Meeting

**AGENCY:** Department of the Army, DoD. **ACTION:** Notice of open meeting.

**SUMMARY:** In accordance with section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92–463), announcement is made of the following committee meeting:

 ${\it Name~of~Committee:} \ {\it Department~of} \\ {\it Defense~Historical~Advisory~Committee.}$ 

Date: October 28, 2004. Time: 9 a.m. to 4:30 p.m.

Place: U.S. Army Center for Military History, Collins Hall, Building 35, 103 Third Avenue, Fort McNair, DC 20319– 5058.

*Proposed Agenda:* Review and discussion of the status of historical activities in the United States Army.

FOR FURTHER INFORMATION CONTACT: Dr. Jeffrey J. Clarke, U.S. Army Center of Military History, ATTN: DAMH–ZC, 103 Third Avenue, Fort McNair, DC 20319–5058; telephone number (202) 685–2709.

SUPPLEMENTARY INFORMATION: The committee will review the Army's historical activities for FY 2004 and those projected for FY 2005 based upon reports and manuscripts received throughout the period. And the committee will formulate recommendations through the Chief of Military History to the Chief of Staff, Army, and the Secretary of the Army for advancing the use of history in the U.S. Army.

The meeting of the advisory committee is open to the public. Because of the restricted meeting space, however, attendance may be limited to those persons who have notified the Advisory Committee Management Office in writing at least five days prior to the meeting of their intention to attend the October 28, 2004 meeting.

Any members of the public may file a written statement with the committee before, during, or after the meeting. To the extent that time permits, the committee chairman may allow public presentations or oral statements at the meeting.

Dated: August 19, 2004.

### Jeffrey J. Clarke,

Chief Historian.

[FR Doc. 04–20956 Filed 9–16–04; 8:45 am]

BILLING CODE 3710-08-M

#### **DEPARTMENT OF DEFENSE**

## Department of the Army

Availability of Non-Exclusive, Exclusive License or Partially Exclusive Licensing of U.S. Patent Concerning Collapsible and Portable Work Station

**AGENCY:** Department of the Army, DoD.

**ACTION:** Notice.

**SUMMARY:** In accordance with 37 CFR part 404.6, announcement is made of the availability for licensing of U.S. Patent No. US 6,776,105 B2 entitled "Collapsible and Portable Work Station" issued August 17, 2004. This patent has been assigned to the United States Government as represented by the Secretary of the Army.

FOR FURTHER INFORMATION CONTACT: Mr. Robert Rosenkrans at U.S. Army Soldier Systems Center, Kansas Street, Natick, MA 01760, Phone; (508) 233–4928 or Email:

Robert.Rosenkrans@natick.army.mil.

**SUPPLEMENTARY INFORMATION:** Any licenses granted shall comply with 35 U.S.C. 209 and 37 CFR part 404.

## Brenda S. Bowen,

Army Federal Reserve Liaison Officer. [FR Doc. 04–20957 Filed 9–16–04; 8:45 am] BILLING CODE 3710–08–M

# **DEPARTMENT OF DEFENSE**

# **Department of the Army**

Availability of Non-Exclusive, Exclusive License or Partially Exclusive Licensing of U.S. Patent Concerning Method for Making a Disposable Package for an Agent Activatable Substance and a Package Made Thereby

**AGENCY:** Department of the Army, DoD. **ACTION:** Notice.

**SUMMARY:** In accordance with 37 CFR part 404.6, announcement is made of the availability for licensing of U.S. Patent No. US 6,766,797 B1 entitled "Method for Making a Disposable Package for an Agent Activatable Substance and a Package Made Thereby" issued July 27, 2004. This patent has been assigned to the United