

**Transmittal No. 05-09****Notice of Proposed Issuance of Letter of Offer  
Pursuant to Section 36(b)(1)  
of the Arms Export Control Act****Annex  
Item No. vii****(vii) Sensitivity of Technology:**

1. The JAVELIN anti-tank missile system provides a man-portable, medium anti-tank capability to infantry, scouts, and combat engineers. JAVELIN is comprised of two major tactical components; a reusable Command Launch Unit (CLU) and a missile sealed in a disposable launch tube assembly. The CLU incorporates an integrated day/night sight and provides target engagement capability in adverse weather and countermeasure environments. The CLU may also be used in the stand-alone mode for battlefield surveillance and target detection. JAVELIN's key technical feature is the use of fire-and-forget technology that allows the gunner to fire and immediately take cover. Additional special features are the top attack and/or direct fire modes (for targets under cover), integrated day/night sight, advanced tandem warhead, imaging infrared seeker, target lock-on before launch, and soft launch from enclosures or covered fighting positions. If the software was compromised, it could result in a loss of sensitive technology, revealing the performance capabilities of the JAVELIN Missile System. Reverse engineering of the software would require a substantial effort. While the JAVELIN system is Unclassified, Secret disclosure is required in order to employ, operate, and train on the system.

2. If a technologically advanced adversary were to obtain knowledge of the specific hardware and software elements, the information could be used to develop countermeasures which might reduce weapon system effectiveness or be used in the development of a system with similar or advanced capabilities.

[FR Doc. 04-27128 Filed 12-9-04; 8:45 am]

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**DEPARTMENT OF DEFENSE****Office of the Secretary****Defense Science Board**

**AGENCY:** Department of Defense.

**ACTION:** Notice of Advisory Committee Meeting.

**SUMMARY:** The Defense Science Board Task Force on Force Protection in Urban and Unconventional Environments will

meet in closed session on December 14-16, 2004, at SAI, 3601 Wilson Boulevard, Arlington, VA. This Task Force will review and evaluate force protection capabilities in urban and unconventional environments and provide recommendations to effect change to the future Joint Force.

The mission of the Defense Science Board is to advise the Secretary of Defense and the Under Secretary of Defense for Acquisition, Technology & Logistics on scientific and technical matters as they affect the perceived needs of the Department of Defense. Specifically, the Task Force's foci will

be to evaluate force protection in the context of post major combat operations that have been conducted in Iraq and Afghanistan. In the operations, loss of national treasure—military and civilian, U.S. and other nations—has resulted from actions executed by non-state and rogue actors. The threat and capabilities these insurgent, terrorist and criminal actions present post a most serious challenge to our ability to achieve unified action.

In accordance with Section 10(d) of the Federal Advisory Committee Act, Public Law 92-463, as amended (5 U.S.C. App. 2), it has been determined

that these Defense Science Board Task Force meetings concern matters listed in 5 U.S.C. 552b(c)(1) and that, accordingly, these meetings will be closed to the public.

Due to scheduling difficulties, there is insufficient time to provide timely notice required by Section 10(a)(2) of the Federal Advisory Committee Act and Subsection 101–6.1015(b) of the GSA Final Rule on Federal Advisory Committee Management, 41 CFR part 101–6, which further requires publication at least 15 calendar days prior to the meeting.

Dated: December 6, 2004.

**Jeannette Owings-Ballard,**

*OSD Federal Register, Liaison Officer,  
Department of Defense.*

[FR Doc. 04–27120 Filed 12–9–04; 8:45 am]

**BILLING CODE 5001–06–M**

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## DEPARTMENT OF DEFENSE

### Office of the Secretary

#### Defense Science Board

**AGENCY:** Department of Defense.

**ACTION:** Notice of Advisory Committee meeting.

**SUMMARY:** The Defense Science Board Task Force on Management Oversight of Acquisition Organizations will meet in closed session on December 17, 2004, at SAIC, 4001 N. Fairfax Drive, Arlington, VA. This Task Force will review the contracting and acquisition of several organizations. Two organizations will provide classified programs (SOCOM and MDA). The military departments will provide actual examples of acquisitions using source selection data to include proprietary information. The inclusion of classified and proprietary information does not lend itself to an open meeting.

The mission of the Defense Science Board is to advise the Secretary of Defense and the Under Secretary of Defense for Acquisition, Technology & Logistics on scientific and technical matters as they affect the perceived needs of the Department of Defense. At these meetings, the Defense Science Board Task Force will assess whether all major acquisition organizations within the Department have adequate management and oversight processes, including what changes might be necessary to implement such process where needed. The task force will also review whether simplification of the acquisition structure could improve both efficiency and oversight.

In accordance with Section 10(d) of the Federal Advisory Committee Act,

Public Law 92–463, as amended (5 U.S.C. App. 2), it has been determined that these Defense Science Board Task Force meetings concern matters listed in 5 U.S.C. 552b(c)(1) and that, accordingly, these meetings will be closed to the public.

Dated: December 6, 2004.

**Jeannette Owings-Ballard,**

*OSD Federal Register Liaison Officer,  
Department of Defense.*

[FR Doc. 04–27121 Filed 12–9–04; 8:45 am]

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## DEPARTMENT OF DEFENSE

### Office of the Secretary

#### Defense Science Board

**AGENCY:** Department of Defense.

**ACTION:** Notice of Advisory Committee Meeting.

**SUMMARY:** The Defense Science Board Task Force on Mobility will meet in closed session on January 12, 2005, in Arlington, VA. This Task Force will identify the acquisition issues in improving our strategic mobility capabilities.

The mission of the Defense Science Board is to advise the Secretary of Defense and the Under Secretary of Defense for Acquisition, Technology & Logistics on scientific and technical matters as they affect the perceived needs of the Department of Defense. At this meeting, the Defense Science Board Task Force will review: The part transport plays in our present-day military capability—the technical strengths and weakness the operational opportunities and constraints; the possible advantage of better alignment of current assets with those in production and those to be delivered in the very near future; how basing and deployment strategies—CONUS-basing, repositioning (ashore or afloat), and seabasing—drive our mobility effectiveness; the possible advantages available from new transport technologies and systems whose expected IOC dates are either short term (~12 years) or, separately, the long term (~25 years).

In accordance with Section 10(d) of the Federal Advisory Committee Act, Public Law 92–463, as amended (5 U.S.C. App. 2), it has been determined that this Defense Science Board Task Force meeting concerns matters listed in 5 U.S.C. 552b(c)(1) and that, accordingly, the meeting will be closed to the public.

Dated: December 6, 2004.

**Jeannette Owings-Ballard,**

*OSD Federal Register Liaison Officer,  
Department of Defense.*

[FR Doc. 04–27122 Filed 12–9–04; 8:45 am]

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## DEPARTMENT OF DEFENSE

### Office of the Secretary

#### Defense Science Board

**AGENCY:** Department of Defense.

**ACTION:** Notice of Advisory Committee Meeting.

**SUMMARY:** The Defense Science Board Task Force on Munitions system Reliability will meet in closed session on December 22, 2004, at SAIC, 4001 N. Fairfax Drive, Arlington, VA. This Task Force will review the efforts thus far to improve the reliability of munitions systems and identify additional steps to be taken to reduce the amount of unexploded ordnance resulting from munitions failures. The Task Force will: conduct a methodologically sound assessment of the failure rates of U.S. munitions in actual combat use; review ongoing efforts to reduce the amount of unexploded ordnance resulting from munitions systems failures, and evaluate whether there are ways to improve or accelerate these efforts; and identify other feasible measures the U.S. can take to reduce the threat that failed munitions pose to friendly forces and noncombatants.

The mission of the Defense Science board is to advise the Secretary of Defense and the Under Secretary of Defense for Acquisition, Technology & Logistics on scientific and technical matters as they affect the perceived needs of the Department of Defense. At these meetings, the Defense Science Board Task Force will: conduct a methodologically sound assessment of the failure rates of U.S. munitions in actual combat use; review ongoing efforts to reduce the amount of unexploded ordnance resulting from munitions systems failures, and evaluate whether there are ways to improve or accelerate these efforts; and identify other feasible measures the U.S. can take to reduce the threat that failed munitions pose to friendly forces and noncombatants.

In accordance with Section 10(d) of the Federal Advisory Committee Act, Public Law 92–463, as amended (5 U.S.C. App. 2) it has been determined that these Defense Science Board Task Force meetings concern matters listed in 5 U.S.C. 552b(c)(1) and that,