F036 AETC W, Air Force Institute of Technology Student Information System (AFITSIS) Records (January 4, 2010, 75 FR 136).

Duplicate paper copies at ARPC were destroyed by shredding. Electronic copies were deleted. Therefore, SORN F036 ARPC L, Professional Military Education (PME) (June 11, 1997, 62 FR 31793) can be deleted.

Deletion:
F044 ARPC A

SYSTEM NAME:

Physical Examination Reports Suspense File (June 11, 1997, 62 FR 31793)

REASON:

This is a duplicate system of records; active records are covered under SORN F048 AFRC A, Reserve Component Periodic Health Assessment (RCPHA) Records (December 30, 2008, 73 FR 79835).

Duplicate paper copies at ARPC were destroyed by shredding. Electronic copies were deleted. Therefore, SORN F044 ARPC A, Physical Examination Reports Suspense File (June 11, 1997, 62 FR 31793) can be deleted.

[FR Doc. 2014–13579 Filed 6–10–14; 8:45 am]

BILLING CODE 5001–06–P

DEPARTMENT OF DEFENSE

Department of the Army

Army Science Board Open Meeting Notice

AGENCY: Department of the Army, DoD.

ACTION: Notice of open meeting.

SUMMARY: Pursuant to the Federal Advisory Committee Act of 1972 (5 U.S.C., Appendix, as amended), the Sunshine in the Government Act of 1976 (U.S.C. 552b, as amended) and 41 Code of the Federal Regulations (CFR 102–3.140 through 160, the Department of the Army announces the following committee meeting:

Name of Committee: Army Science Board (ASB) Summer Voting Session.

Date: July 16, 2014.

Time: 0900–1200.

Location: Antlers Hilton, Four South Cascade, Colorado Springs, CO 80903–1685.

Purpose of Meeting: The purpose of the meeting is for ASB members to review, deliberate, and vote on the findings and recommendations presented in the Fiscal Year (FY) 2014 studies.

Agenda: The board will present findings and recommendations for deliberation and vote on the following three FY 2014 studies:

Air and Missile Defense Electronic Warfare (EW) Assessment—This study will assist the Army by conducting a comprehensive assessment of the EW posture of the Army's Air and Missile Defense systems and their ability to operate in an advanced EW environment.

Decisive Army Strategic and Expeditionary Maneuver—This study will identify challenges in 2025 that effect the Army's ability to conduct strategic and expeditionary maneuver; explore options in joint air- and sea-basing, commercial capabilities and partnering opportunities to improve the Army's ability to maneuver; and identify technologies and other innovations that could improve the Army's strategic and expeditionary maneuver capabilities.

Talent Management and the Next Training Revolution—This study will develop a concept of talent management that the Army should use to describe individuals and teams through 2030; examine current technologies and trends employed in talent management, to include recruiting, training, and retention; and develop a roadmap for the employment of promising talent management systems, associated technologies, and best practices, taking into consideration the unique nature of military service.

Committee's Designated Federal Officer (DFO)/Point of Contact: COL William McLagan at (703) 545–8651 or email: *william.m.mclagan.mil@mail.mil* or Ms. Carolyn German at (703) 545–8654 or email: *carolyn.t.german.civ@mail.mil.*

SUPPLEMENTARY INFORMATION: (Filing Written Statement): Pursuant to 41 CFR 102–3.140d, the Committee is not obligated to allow the public to speak; however, interested persons may submit a written statement for consideration by the Subcommittees. Individuals submitting a written statement must submit their statement to the Designated Federal Officer (DFO) at the address listed (see **FOR FURTHER INFORMATION CONTACT**). Written statements not received at least 10 calendar days prior to the meeting may not be considered by the Board prior to its scheduled meeting.

The DFO will review all timely submissions with the Board's executive committee and ensure they are provided to the specific study members as necessary before, during, or after the meeting. After reviewing written comments, the study chairs and the DFO may choose to invite the submitter of the comments to orally present their issue during a future open meeting.

The DFO, in consultation with the executive committee, may allot a specific amount of time for members of the public to present their issues for discussion.

FOR FURTHER INFORMATION CONTACT: Army Science Board, Designated Federal Officer, 2530 Crystal Drive, Suite 7098, Arlington,VA 22202.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 2014–13549 Filed 6–10–14; 8:45 am]

BILLING CODE 3710–08–P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Government-Owned Inventions; Available for Licensing

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The inventions listed below are assigned to the United States Government as represented by the Secretary of the Navy and are made available for licensing by the Department of the Navy.

The following inventions are available for licensing: Navy Case No. 102004: Symmetric schema instantiation method for use in a case-based reasoning system//Navy Case No. 102005: Process of fabricating transparent interferometric visible spectrum modulator//Navy Case No. 102010: System and method for producing a sample having a monotonic doping gradient of a diffusive constituent or interstitial atom or molecule//Navy Case No. 102018: Transmission security method using random chirp rate modulation//Navy Case No. 102019: System and method for acceleration effect correction using turbo-encoded data with cyclic redundancy check// Navy Case No. 102027: Correlated GPS pseudo range error estimation method// Navy Case No. 102041: Automated process for synthesis of carbon nanotubes in air//Navy Case No. 102059: Surface sediment core catcher// Navy Case No. 102077: Reinforcement learning-based distributed network routing method utilizing integrated tracking and selective sweeping//Navy Case No. 102084: Method for creating free standing nano-perforated graphene filter//Navy Case No. 102095: Method for determining the rotation rate of a resonator using a periodic frequency comb//Navy Case No. 102144: Coherent wideband channel generation from