Secret. System accuracy, lethality, and effectiveness data are classified Secret. System response time and most trajectory data are classified Confidential. Range, reliability, and maintainability data are Unclassified. Countermeasures and countercountermeasures are classified Secret.

3. M31A1 Guided Multiple Launch Rocket System (GMLRS) Unitary. GMLRS Unitary uses a Unitary High Explosive (HE) Warhead along with GPS PPS-aided IMU based guidance and control for ground-to-ground precision point targeting. GPS PPS is not required for GMLRS to meet its effectiveness threshold. Additionally, GMLRS Unitary uses an Electronic Safe and Arm Fuze (ESAF) along with a nose mounted proximity sensor to give enhanced effectiveness to the GMLRS Unitary rocket by providing tri-mode warhead functionality with point detonate, point detonate with programmable delay, or Height of Burst proximity function. Control of the rocket in flight is accomplished by fins (canards) located in the nose section. GMLRS Unitary M31A1A1 end-item is comprised of a Launch Pod Container (LPC) and six GMLRS Unitary Rockets. The LPC can be loaded in the M270A1, M142 HIMARS, or in the European M270 launcher. The LPC provides a protective environment for the GMLRS Unitary during shipment and storage, and serves as an expendable launch rail when the GMLRS Unitary Rocket is fired. The height, width, length, and other features of the LPC are exactly the same as for the MLRS rocket LPC. The LPC is a controlled breathing type container equipped with desiccant for humidity control. The forward and aft LPC covers are designed to fracture as the rocket egresses from the container. The GMLRS rocket utilizes technologies in the guidance and control subsystem and the rocket motor that appear on the Military Critical Technologies List. The most serious consequences of unauthorized disclosure of information concerning the guidance and control subsystem are the accelerated development of countermeasures and manufacturing capability by other nations. Components of the GMLRS system are considered highly resistant to reverse engineering and the impact of loss or diversion of the end item hardware would have minimum adverse impact. However, technical data for production of the RLG, or for production, processing, fabrication, and loading of the solid propellant rocket motor are directly applicable to the development and production of accurate, long-range rocket and missile systems. In addition,

the RLG and accelerometers would have applicability to aircraft, space and submarine programs. Lithium battery technology has applicability in a number of areas such as smart munitions, communications, etc. Production technology for the GMLRS motor exceeds limits established in the Missile Technology Control Regime.

4. Missile Technology Control Regime (MTCR). The HIMARS and associated munitions are MTCR Category II controlled. The MTCR controlled items will be identified and reported as part of the MTCR process.

5. 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.

6. A determination has been made that the recipient country can provide the same degree of protection for the sensitive technology being released as the U.S. Government. This sale is necessary in furtherance of the U.S. foreign policy and national security objectives outlined in the Policy Justification.

7. All defense articles and services listed in this transmittal have been authorized for release and export to the United Arab Emirates.

[FR Doc. 2014–24085 Filed 10–8–14; 8:45 am]

BILLING CODE 5001-06-P

DEPARTMENT OF DEFENSE

Department of the Air Force

Notice Is Given of the Names of Members of the Performance Review Board for the Department of the Air Force

AGENCY: Department of the Air Force, DOD.

ACTION: Notice.

SUMMARY: Notice is given of the names of members of the Performance Review Board for the Department of the Air Force.

DATES: Effective Date: November 3, 2014.

SUPPLEMENTARY INFORMATION: Pursuant to 5 U.S.C. 4314(c) (1–5), the Department of the Air Force (AF) announces the appointment of members to the AF's Senior Executive Service (SES) Performance Review Board (PRB). Appointments are made by the authorizing official. Each board member shall review and evaluate performance

scores provided by the SES' immediate supervisor. Performance standards must be applied consistently across the AF. The board will make final recommendations to the authorizing official relative to the performance of the executive.

The members of the 2014 Performance Review Board for the U.S. Air Force are:

- Board President—Gen Selva, Commander, United States Transportation Command.
- 2. Honorable Eric Fanning, Under Secretary of the Air Force.
- 3. Gen Spencer, Vice Chief of Staff of the Air Force.
- 4. Lt Gen Litchfield, Commander, Air Force Sustainment Center.
- 5. Lt Gen Greaves, Commander, Space & Missile Systems Center.
- 6. Mr. Corsi, Assistant Deputy Chief of Staff for Manpower, Personnel and Services
- 7. Mr. McMillin, Auditor General of the Air Force.
- 8. Ms. Thomas, Deputy Chief Management Officer of the Air Force.
- 9. Ms. Salazar, Deputy Chief, Information Dominance and Deputy Chief Information Officer.
- 10. Mr. Gill, Executive Director, Air Force Materiel Command.
- 11. Mr. Sitterly, Principal Deputy Assistant Secretary of the Air Force for Manpower and Reserve Affairs.
- 12. Mr. Lombardi, Principal Deputy Assistant Secretary of the Air Force (Acquisition).
- 13. Ms. Watern, Deputy Assistant Secretary for Cost and Economics.
- 14. Ms. Rooney, Director, Intelligence Systems Support Office.
- 15. Mr. Callicutt, Director, Capability and Resource Integration, United States Strategic Command.

Additionally, all career status Air Force Tier 3 SES members not included in the above list are eligible to serve on the 2014 Performance Review Board and are hereby nominated for inclusion on an ad hoc basis in the event of absence(s).

FOR FURTHER INFORMATION CONTACT:

Please direct any written comments or requests for information to Dr. Daramia Hinton, Deputy Director, Senior Executive Management, AF/DPS, 1040 Air Force Pentagon, Washington DC, 20330–1040 (PH: 703–695–7677; or via email at daramia.t.hinton.civ@mail.mil.).

Henry Williams,

Acting Air Force Federal Register Liaison Officer.

[FR Doc. 2014–24103 Filed 10–8–14; 8:45 am] BILLING CODE 5001–10–P