

additional ALR-69A RWR systems, which will increase the total quantity of ALR-69A RWR systems included in the Japan KC-46 sale to nine (9). The four (4) additional ALR-69A RWR systems resulted in a net increase in MDE value of \$6 million. The total program estimated MDE cost remained \$1.5 billion. The total estimated program value remained \$1.9 billion.

This transmittal reports the addition of Major Defense Equipment (MDE) items beyond what was originally notified: four (4) KC-46 aircraft; six (6) PW4062 Turbofan Engines (includes 2 spares); twelve (12) MAGR 2K-GPS SAASM Receivers; three (3) AN/ALR-69A RWR Systems; twenty (20) GLTA for AN/AAQ-24(V)N (includes 8 spares); forty-eight (48) MWS AN/AAR-54 (includes 24 spares); eight (8) LSPR for AN/AAQ-24(V)N (includes 4 spares). The following non-MDE items will be included: fourteen (14) AN/ARC-210 UHF Radios, eight (8) APX-119 Identification Friend or Foe (IFF) transponders, one (1) Weapon System Trainer and one (1) Boom Operator Trainer, initial spares and repair parts, consumables, support equipment, technical data, engineering change, proposals, publications, Field Service Representatives' (FSRs), repair and return, depot maintenance, training and training equipment, contractor technical and logistics personnel services, U.S. Government and contractor representative support, Group A and B installation for subsystems, flight test and certification, and other related elements of logistics support.

The addition of these items will result in a net increase in cost of MDE of \$920 million, resulting in a revised total MDE cost of \$2.42 billion. Additional non-MDE items at a cost of \$300M will increase total non-MDE costs to \$700M.

The total case value will increase to \$3.12 billion.

(iv) *Significance*: As Japan continues with its plans to develop a robust KC-46 fleet, it has requested additional aircraft. The proposed sale increases Japan's capability to participate in Pacific region security operations and improves Japan's national security posture as a key U.S. ally.

(v) *Justification*: This proposed sale will support the foreign policy and national security of the United States by improving the security of a major ally that is a force for political stability and economic progress in the Asia-Pacific region. It is vital to U.S. national interests to assist Japan in developing and maintaining a strong and effective self-defense capability.

(vi) *Sensitivity of Technology*: The Sensitivity of Technology Statement contained in the original notification applies to items reported here.

(vii) *Date Report Delivered to Congress*: September 12, 2019

[FR Doc. 2019-27253 Filed 12-17-19; 8:45 am]

**BILLING CODE 5001-06-P**

## DEPARTMENT OF DEFENSE

### Office of the Secretary

#### Termination of the Threat Reduction Advisory Committee

**AGENCY**: Department of Defense (DoD).

**ACTION**: Termination of Federal Advisory Committee.

**SUMMARY**: The DoD is publishing this notice to announce it is terminating the Threat Reduction Advisory Committee (TRAC) on December 16, 2019.

**FOR FURTHER INFORMATION CONTACT**: Jim Freeman, Advisory Committee Management Officer for the Department of Defense, 703-692-5952.

**SUPPLEMENTARY INFORMATION**: The TRAC is being terminated under the provisions of the Federal Advisory Committee Act (FACA) of 1972 (5 U.S.C., Appendix) and 41 CFR 102-3.55, and the Government in the Sunshine Act of 1976 (5 U.S.C. 552b), effective December 16, 2019.

Dated: December 13, 2019.

**Aaron T. Siegel,**

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

[FR Doc. 2019-27242 Filed 12-17-19; 8:45 am]

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## DEPARTMENT OF DEFENSE

### Office of the Secretary

[Transmittal No. 19-0L]

#### Arms Sales Notification

**AGENCY**: Defense Security Cooperation Agency, Department of Defense.

**ACTION**: Arms sales notice.

**SUMMARY**: The Department of Defense is publishing the unclassified text of an arms sales notification.

#### FOR FURTHER INFORMATION CONTACT:

Karma Job at [karma.d.job.civ@mail.mil](mailto:karma.d.job.civ@mail.mil) or (703) 697-8976.

**SUPPLEMENTARY INFORMATION**: This 36(b)(5)(C) arms sales notification is published to fulfill the requirements of section 155 of Public Law 104-164 dated July 21, 1996. The following is a copy of a letter to the Speaker of the House of Representatives, Transmittal 19-0L with attached Policy Justification and Sensitivity of Technology.

Dated: December 12, 2019.

**Aaron T. Siegel,**

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



**DEFENSE SECURITY COOPERATION AGENCY**  
**201 12<sup>TH</sup> STREET SOUTH, SUITE 101**  
**ARLINGTON, VA 22202-5408**

The Honorable Nancy Pelosi  
 Speaker of the House  
 U.S. House of Representatives  
 H-209, The Capitol  
 Washington, DC 20515

SEP 12 2019

Dear Madam Speaker:

Pursuant to the reporting requirements of Section 36(b)(5)(C) of the Arms Export Control Act (AECA), as amended, we are forwarding Transmittal No. 19-0L. This notification relates to enhancements or upgrades from the level of sensitivity of technology or capability described in the Section 36(b)(1) AECA certification 15-22 of April 28, 2015.

Sincerely,

Charles W. Hooper  
 Lieutenant General, USA  
 Director

**Enclosures:**

**1. Transmittal**

Transmittal No. 19-0L

*REPORT OF ENHANCEMENT OR  
 UPGRADE OF SENSITIVITY OF  
 TECHNOLOGY OR CAPABILITY (SEC.  
 36(B)(5)(C), AECA)*

(i) *Purchaser:* Government of  
 Australia

(ii) *Sec. 36(b)(1), AECA Transmittal  
 No.:* 15-22

Date: April 28, 2015

Military Department: Navy

(iii) *Description:* On April 28, 2015,  
 Congress was notified by Congressional  
 certification transmittal number 15-22 of  
 the possible sale, under Section 36(b)(1)  
 of the Arms Export Control Act, of  
 follow-on sustainment support and

services for twenty four (24) AF/A-18Fs  
 Super Hornet and twelve (12) AEA-18G  
 Growler aircraft. The sustainment efforts  
 included software and hardware  
 updates, Engineering Change Proposals,  
 System Configuration upgrades, system  
 integration and testing, engine  
 component improvement, tools and test  
 equipment, spare and repair parts,  
 support equipment, publications and  
 technical documentation, personnel  
 training and training equipment,  
 aircrew trainer devices upgrades, U.S.  
 Government and contractor technical  
 assistance, and other related elements of  
 logistics and program support. The  
 estimated cost was \$1.5 billion.

This transmittal reports Australia's  
 request for additional sustainment and  
 upgrades to the Australian F/A-18E/F  
 fleet. The upgrades include up to twenty  
 (20) AN/ASG-34(V) Infrared Search and  
 Track (IRST) Block II systems; up to  
 sixty (60) Distributed Targeting  
 processor—Networked (DTP-N) assets;  
 and up to fifty-two (52) Multifunctional  
 Information Distribution System Joint  
 Tactical Radio Systems (MIDS/JTRS) (6).  
 The sale also includes system  
 integration and testing, software  
 development, spares, support  
 equipment and government and  
 contracting technical assistance. The  
 overall MDE value will increase to \$260

million and the overall total value will increase to \$1.81 billion.

(iv) *Significance*: This proposed sale will allow Australia to effectively maintain its current force projection capability that enhances interoperability with U.S. forces well into the future.

(v) *Justification*: This proposed sale supports the foreign policy and national security of the United States by improving the security of an important major non-NATO ally and partner who contributes significantly to peacekeeping, humanitarian, and combat operations around the world.

(vi) *Sensitivity of Technology*: The Infrared Search and Track (IRST) system is a long-wave infrared sensor, integrated on a modified centerline fuel tank, that provides a passive, out-of-band, Alternative Fire Control System (AFCS) capable of detecting, tracking and engaging airborne targets at long range in a heavy Electronic Attack (EA) or radar-denied environment. The IRST Block II is a modified version of the IRST Block I, providing longer range detection over a wider field and enhanced warfighting capability. IRST provides critical capabilities in meeting future threats.

Distributed Targeting Processor—Networked (DTP-N) is an upgrade to the Distributed Targeting System (DTS) providing internet protocol (IP) to the F/A-18E/F and EA-18G, enabling connectivity to advanced tactical networks. The DTP-N upgrade provides the foundation for a majority of the future flight plan strike capabilities, which are related to improved targeting and networking.

DTP-N is networking hardware required for tactical use of IP based waveforms. This upgrade also provides Multi-Level Security (MLS) features, offering new capabilities to the platform through increased security assurances on data separation and data transfer.

Multifunctional Information Distribution System Joint Tactical Radio System (MIDS/JTRS) (6) provides a high capacity, low latency Internet Protocol (IP) based waveform that can quickly transmit large amounts of data. Advanced algorithms allow cooperative detection and engagement of a wider array of targets, improving fused track accuracy and increasing lethality/survivability through Situational Awareness.

(vii) *Date Report Delivered to Congress*: September 12, 2019

[FR Doc. 2019-27277 Filed 12-17-19; 8:45 am]

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## DEPARTMENT OF DEFENSE

### Office of the Secretary

[Docket ID DoD-2019-OS-0134]

### Privacy Act of 1974; System of Records

**AGENCY**: National Geospatial-Intelligence Agency (NGA), Department of Defense (DoD).

**ACTION**: Rescindment of a System of Records notice.

**SUMMARY**: The NGA is rescinding a System of Records, TravelNet Files, B1211-04. This System of Records maintained employee and contractor records associated with foreign contracts, business engagements, and travel outside the United States. All TravelNet files were destroyed in accordance with the approved National Archives and Records Administration (NARA) records schedule.

**DATES**: This notice is effective upon publication. This System of Records was decommissioned on July 1, 2012 and all TravelNet files were destroyed by July 1, 2018 in accordance with the NARA-approved records schedule.

**FOR FURTHER INFORMATION CONTACT**: To submit general questions about the rescinded system, please contact Mr. Charles R. Melton, Chief FOIA, National Geospatial-Intelligence Agency, Security and Installation, Attn: FOIA Office, 7500 GEOINT Drive, Springfield, VA 22150-7500, or by phone at (571) 558-3715.

**SUPPLEMENTARY INFORMATION**: On July 1, 2012 the TravelNet system was deactivated and all files were destroyed in accordance with records management policy and directions. NGA currently uses the Enterprise Workforce Management System to track this requirement. Enterprise Workforce Management System is associated with SORN NGA-003. The DoD SORNs subject to the Privacy Act of 1974 (5 U.S.C. 552a), as amended, have been published in the **Federal Register** and are available from the address in **FOR FURTHER INFORMATION CONTACT** or at the Defense Privacy, Civil Liberties and Transparency Division website at <https://dpcl.d.defense.gov/>.

The proposed system reports, as required by the Privacy Act of 1974, as amended, were submitted on October 10, 2019, to the House Committee on Oversight and Reform, the Senate Committee on Homeland Security and Governmental Affairs, and to the Office of Management and Budget (OMB) pursuant to Section 6 to OMB Circular No. A-108, "Federal Agency

Responsibilities for Review, Reporting, and Publication under the Privacy Act," revised December 23, 2016 (December 23, 2016, 81 FR 94424).

*System Name and Number*: TravelNet, B1211-04.

*History*: July 26, 2010, 75 FR 43497.

Dated: December 13, 2019.

Aaron T. Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 2019-27247 Filed 12-17-19; 8:45 am]

BILLING CODE 5001-06-P

## DEPARTMENT OF EDUCATION

[Docket No. ED-2019-ICCD-0155]

### Agency Information Collection Activities; Comment Request; Fiscal Operations Report for 2019-2020 and Application To Participate 2021-2022 (FISAP) and Reallocation Form

**AGENCY**: Federal Student Aid (FSA), Department of Education (ED).

**ACTION**: Notice.

**SUMMARY**: In accordance with the Paperwork Reduction Act of 1995, ED is proposing a revision of an existing information collection.

**DATES**: Interested persons are invited to submit comments on or before February 18, 2020.

**ADDRESSES**: To access and review all the documents related to the information collection listed in this notice, please use <http://www.regulations.gov> by searching the Docket ID number ED-2019-ICCD-0155. Comments submitted in response to this notice should be submitted electronically through the Federal eRulemaking Portal at <http://www.regulations.gov> by selecting the Docket ID number or via postal mail, commercial delivery, or hand delivery. If the [www.regulations.gov](http://www.regulations.gov) site is not available to the public for any reason, ED will temporarily accept comments at [ICDocketMgr@ed.gov](mailto:ICDocketMgr@ed.gov). Please include the docket ID number and the title of the information collection request when requesting documents or submitting comments. *Please note that comments submitted by fax or email and those submitted after the comment period will not be accepted.* Written requests for information or comments submitted by postal mail or delivery should be addressed to the Director of the Strategic Collections and Clearance Governance and Strategy Division, U.S. Department of Education, 400 Maryland Ave. SW, LBJ, Room 6W-208D, Washington, DC 20202-4537.

**FOR FURTHER INFORMATION CONTACT**: For specific questions related to collection