

the Comprehensive Addiction and Recovery Act of last year, which happened to be signed into law by President Obama. This bill will help countless numbers of folks struggling with drug addiction.

Tim's vast legal experiences and his thoughtful approach to his work will help him be an excellent Federal judge. I believe he has the temperament to hear any case that will come before him with a fair mind, seeking to do justice for all.

Of course, others have recognized Tim's merits as well. The American Bar Association gave him a unanimous "well qualified" rating, which is the highest rating the ABA gives, and he has received awards for his work from the Department of Justice, the Department of Energy, and the Federal Bureau of Investigation.

Tim will make an excellent judge, and I am honored to support his nomination today. I urge all of my colleagues to vote in favor of his nomination.

Mr. President, I yield the floor.

I suggest the absence of a quorum.

The PRESIDING OFFICER. The clerk will call the roll.

The legislative clerk proceeded to call the roll.

Mr. RUBIO. Mr. President, I ask unanimous consent that the order for the quorum call be rescinded.

The PRESIDING OFFICER. Without objection, it is so ordered.

Mr. RUBIO. Mr. President, I ask unanimous consent that all time be yielded back.

The PRESIDING OFFICER. Without objection, it is so ordered.

All time is yielded back.

The question is, Will the Senate advise and consent to the Kelly nomination?

Mr. RUBIO. I ask for the yeas and nays.

The PRESIDING OFFICER. Is there a sufficient second?

There appears to be a sufficient second.

The clerk will call the roll.

The legislative clerk called the roll.

Mr. CORNYN. The following Senators are necessarily absent: the Senator from Mississippi (Mr. COCHRAN) and the Senator from Kansas (Mr. MORAN).

Mr. DURBIN. I announce that the Senator from New Jersey (Mr. MENENDEZ) and the Senator from New Hampshire (Mrs. SHAHEEN) are necessarily absent.

The PRESIDING OFFICER (Mr. RUBIO). Are there any other Senators in the Chamber desiring to vote?

The result was announced—yeas 94, nays 2, as follows:

[Rollcall Vote No. 188 Ex.]

YEAS—94

Alexander	Boozman	Casey
Baldwin	Brown	Cassidy
Barrasso	Burr	Collins
Bennet	Cantwell	Coons
Blumenthal	Capito	Corker
Blunt	Cardin	Cornyn
Booker	Carper	Cortez Masto

Cotton	Isakson	Roberts
Crapo	Johnson	Rounds
Cruz	Kaine	Rubio
Daines	Kennedy	Sanders
Donnelly	King	Sasse
Duckworth	Klobuchar	Schatz
Durbin	Lankford	Schumer
Enzi	Leahy	Scott
Ernst	Lee	Shelby
Feinstein	Manchin	Stabenow
Fischer	Markey	Strange
Flake	McCain	Sullivan
Franken	McCaskill	Tester
Gardner	McConnell	Thune
Graham	Merkley	Tillis
Grassley	Murkowski	Toomey
Harris	Murphy	Udall
Hassan	Murray	Van Hollen
Hatch	Nelson	Warner
Heinrich	Paul	Whitehouse
Heitkamp	Perdue	Wicker
Heller	Peters	Portman
Hirono	Portman	Wyden
Hoeven	Reed	Young
Inhofe	Risch	

NAYS—2

Gillibrand	Warren
	NOT VOTING—4
Cochran	Moran
Menendez	Shaheen

The nomination was confirmed.

The PRESIDING OFFICER. The President will be immediately notified of the Senate's action.

The majority leader.

Mr. McCONNELL. Mr. President, I ask unanimous consent that with respect to the nomination of Timothy Kelly, the motion to reconsider be considered made and laid upon the table.

The PRESIDING OFFICER. Without objection, it is so ordered.

LEGISLATIVE SESSION

MORNING BUSINESS

Mr. McCONNELL. Mr. President, I ask unanimous consent that the Senate be in a period of morning business, with Senators permitted to speak therein for up to 10 minutes each.

The PRESIDING OFFICER. Without objection, it is so ordered.

ARMS SALES NOTIFICATION

Mr. CORKER. Mr. President, section 36(b) of the Arms Export Control Act requires that Congress receive prior notification of certain proposed arms sales as defined by that statute. Upon such notification, the Congress has 30 calendar days during which the sale may be reviewed. The provision stipulates that, in the Senate, the notification of proposed sales shall be sent to the chairman of the Senate Foreign Relations Committee.

In keeping with the committee's intention to see that relevant information is available to the full Senate, I ask unanimous consent to have printed in the RECORD the notifications which have been received. If the cover letter references a classified annex, then such annex is available to all Senators in the office of the Foreign Relations Committee, room SD-423.

There being no objection, the material was ordered to be printed in the RECORD, as follows:

DEFENSE SECURITY
COOPERATION AGENCY,
Arlington, VA.

Hon. BOB CORKER,
Chairman, Committee on Foreign Relations,
U.S. Senate, Washington, DC.

DEAR MR. CHAIRMAN: Pursuant to the reporting requirements of Section 36(b)(1) of the Arms Export Control Act, as amended, we are forwarding herewith Transmittal No. 17-32, concerning the Navy's proposed Letter(s) of Offer and Acceptance to the Government of Thailand for defense articles and services estimated to cost \$24.9 million. After this letter is delivered to your office, we plan to issue a news release to notify the public of this proposed sale.

Sincerely,

GREG M. KAUSNER
(For Charles W. Hooper,
Lieutenant General, USA, Director).
Enclosures.

TRANSMITTAL NO. 17-32

Notice of Proposed Issuance of Letter of Offer Pursuant to Section 36(b)(1) of the Arms Export Control Act, as amended

(i) Prospective Purchaser: The Government of Thailand

(ii) Total Estimated Value:
Major Defense Equipment* \$23.2 million.
Other \$ 1.7 million.

Total \$24.9 million.

(iii) Description and Quantity or Quantities of Articles or Services under Consideration for Purchase:
Major Defense Equipment (MDE):

Five (5) RGM-84L Harpoon Block II Surface Launched Missiles.

One (1) RTM-84L Harpoon Block II Exercise Missile.

Non-MDE includes: Also included are containers, spare and repair parts, support and test equipment, publications and technical documentation, personnel training and training equipment, U.S. Government and contractor representatives technical assistance, engineering and logistics support services, and other related elements of logistics and program support.

(iv) Military Department: Navy (XX-P-AKR).

(v) Prior Related Cases, if any: TH-P-AKP.

(vi) Sales Commission, Fee, etc., Paid, Offered, or Agreed to be Paid: None.

(vii) Sensitivity of Technology Contained in the Defense Article or Defense Services Proposed to be Sold: See Attached Annex.

(viii) Date Report Delivered to Congress:
August 9, 2017.

* As defined in Section 47(6) of the Arms Export Control Act.

POLICY JUSTIFICATION

Government of Thailand—RGM-84L Harpoon Surface Launched Block II Missiles

The Government of Thailand has requested the possible sale of up to five (5) RGM-84L Harpoon Block II Surface Launched Missiles and one (1) RTM-84L Harpoon Block II Exercise Missile. Also included are containers, spare and repair parts, support and test equipment, publications and technical documentation, personnel training and training equipment, U.S. Government and contractor representatives technical assistance, engineering and logistics support services, and other related elements of logistics and program support. The estimated cost is \$24.9 million.

This proposed sale will contribute to the foreign policy and national security of the United States by helping to strengthen the U.S.-Thai strategic relationship and to improve the security of an important partner.

The proposed sale will provide enhanced capabilities in effective defense of critical sea lines. Thailand intends to use the missiles on its DW3000 Class Frigate. The proposed sale of the Harpoon Block II missiles

and support will increase the Royal Thai Navy's maritime partnership potential. Thailand has purchased Harpoon missiles previously and will have no difficulty absorbing these missiles into its armed forces.

The proposed sale will not alter the basic military balance in the region.

The principal contractor will be the Boeing Company, St. Louis, MO. There are no known offset agreements proposed in connection with this potential sale.

Implementation of this proposed sale will require annual trips to Thailand involving U.S. Government personnel and contractor representatives for technical reviews, support, and oversight for approximately five years.

There will be no adverse impact on U.S. defense readiness as a result of this proposed sale.

TRANSMITTAL NO. 17-32

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 RGM-84L Harpoon Surface Launched Block H missile system, to include publications, documentation, operations, supply, maintenance, and training to be conveyed with this proposed sale have the highest classification level of CONFIDENTIAL. The Harpoon Block II missile is a non-nuclear tactical weapon system currently in service in the U.S. Navy and in 29 other foreign nations. It provides a day, night, and adverse weather, standoff surface-to-surface capability and is an effective Anti-Surface Warfare missile. The RGM-84L incorporates components, software, and technical design information that are considered sensitive.

2. The following components being conveyed by the proposed sale are considered sensitive and are classified CONFIDENTIAL:

- a. The Radar Seeker
- b. The GPSANS System
- c. Operational Flight Program Software
- d. Missile operational characteristics and performance data

These elements are essential for the Harpoon Block II missile to selectively engage hostile targets under a wide range of operational, tactical and environmental conditions. With respect to GPS, Thailand has been approved for Precision Positioning Service (PPS).

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

4. A determination has been made that the Government of Thailand can provide substantially the same degree of protection for the sensitive technology being released as the U.S. Government. This proposed sale is necessary to the furtherance of the U.S. foreign policy and national security objectives outlined in the Policy Justification. Moreover, the benefits to be derived from this sale, as outlined in the Policy Justification, outweigh the potential damage that could result if the sensitive technology were revealed to unauthorized persons.

5. All defense articles and services listed in this transmittal are authorized for release and export to the Government of Thailand.

DEFENSE SECURITY
COOPERATION AGENCY,
Arlington, VA.

Hon. BOB CORKER,
Chairman, Committee on Foreign Relations,
U.S. Senate, Washington, DC.

DEAR MR. CHAIRMAN: Pursuant to the reporting requirements of Section 36(b)(1) of

the Arms Export Control Act, as amended, we are forwarding herewith Transmittal No. 17-36, concerning the Army's proposed Letter(s) of Offer and Acceptance to the Government of Romania for defense articles and services estimated to cost \$1.25 billion. After this letter is delivered to your office, we plan to issue a news release to notify the public of this proposed sale.

Sincerely,

CHARLES W. HOOPER,
Lieutenant General, USA, Director.

Enclosures.

TRANSMITTAL NO. 17-36

Notice of Proposed Issuance of Letter of Offer Pursuant to Section 36(b)(1) of the Arms Export Control Act, as amended

(i) Prospective Purchaser: Government of Romania.

(ii) Total Estimated Value:

Major Defense Equipment* \$900 billion.

Other \$350 billion.

Total \$1.250 billion.

(iii) Description and Quantity or Quantities of Articles or Services under Consideration for Purchase:

Major Defense Equipment (MDE):

Fifty-four (54) High Mobility Artillery Rocket Systems (HIMARS) Launchers.

Eighty-one (81) Guided Multiple Launch Rocket Systems (GMLRS) M31A1 Unitary.

Eighty-one (81) Guided Multiple Launch Rocket Systems (GMLRS) M30A1 Alternative Warhead.

Fifty-four (54) Army Tactical Missile Systems (ATACMS) M57 Unitary.

Twenty-four (24) Advanced Field Artillery Tactical Data Systems (AFATDS).

Fifteen (15) M1151A1 HMMWVs, Utility, Armored.

Fifteen (15) M1151A1 HMMWVs, Armor Ready 2-Man.

Non-MDE includes:

Fifty-four (54) M1084A1P2 HIMARS Resupply Vehicles (RSVs) (5 ton, Medium Tactical Cargo Vehicle with Material Handling Equipment).

Fifty-four (54) M1095 MTV Cargo Trailers w/ RSV kit.

Ten (10) M1089A1P2 FMTV Wreckers (5 Ton Medium Tactical Vehicle Wrecker with Winch).

Also included are thirty (30) Low Cost Reduced Range (LCRR) practice rockets, support equipment, communications equipment, sensors, spare and repair parts, test sets, batteries, laptop computers, publications and technical data, facility design, training and training equipment, systems integration support, Quality Assurance Teams and a Technical Assistance Fielding Team, U.S. Government and contractor technical, engineering, and logistics support services, and other related elements of logistics and program support.

(iv) Military Department: Army.

(v) Prior Related Cases, if any: None.

(vi) Sales Commission. Fee, etc. Paid. Offered, or Agreed to be Paid: None.

(vii) Sensitivity of Technology Contained in the Defense Article or Defense Services Proposed to be Sold: See Attached Annex.

(viii) Date Report Delivered to Congress: August 17, 2017.

*As defined in Section 47(6) of the Arms Export Control Act.

POLICY JUSTIFICATION

Romania—High Mobility Artillery Rocket Systems (HIMARS) and Related Support and Equipment

The Government of Romania has requested the possible sale of fifty-four (54) High Mobility Artillery Rocket Systems (HIMARS) Launchers, eighty-one (81) Guided Multiple Launch Rocket Systems (GMLRS) M31A1 Unitary, eighty-one (81) Guided Multiple

Launch Rocket Systems (GMLRS) M30A1 Alternative Warhead, fifty-four (54) Army Tactical Missile Systems (ATACMS) M57 Unitary, twenty-four (24) Advanced Field Artillery Tactical Data Systems (AFATDS), fifteen (15) M1151A1 HMMWVs, Utility, Armored, and fifteen (15) M1151A1 HMMWVs, Armor Ready 2-Man. Also included with this request are: fifty-four (54) M1084A1P2 HIMARS Resupply Vehicles (RSVs) (5 ton, Medium Tactical Cargo Vehicle with Material Handling Equipment), fifty-four (54) M1095 MTV Cargo Trailer with RSV kit, and ten (10) M1089A1P2 FMTV Wreckers (5 Ton Medium Tactical Vehicle Wrecker with Winch), thirty (30) Low Cost Reduced Range (LCRR) practice rockets, support equipment, communications equipment, sensors, spare and repair parts, test sets, batteries, laptop computers, publications and technical data, facility design, training and training equipment, systems integration support, Quality Assurance Teams and a Technical Assistance Fielding Team, U.S. Government and contractor technical, engineering, and logistics support services, and other related elements of logistics and program support. The total estimated program cost is \$1.25 billion.

This proposed sale will support the foreign policy and national security objectives of the United States by helping to improve the security of a NATO ally that has been, and continues to be an important force for political stability and economic progress within Europe. The proposed sale of the HIMARS system will support Romania's needs for its own self-defense and support NATO defense goals.

The Government of Romania intends to use these defense articles and services to modernize its armed forces and strengthen its homeland defense and deter regional threats. This will contribute to Romania's military goal of updating its capabilities while further enhancing interoperability with the United States and other NATO allies. Romania will have no difficulty absorbing this system into its armed forces.

The proposed sale of this equipment and support will not alter the basic military balance in the region.

The prime contractors will be Lockheed-Martin in Grand Prairie, Texas and Camden, Arkansas. There are no known offset agreements proposed in connection with this potential sale.

Implementation of this proposed sale will require approximately the assignment of up to 10 U.S. Government or contractor representatives to travel to Romania for a period of up to one year for equipment de-processing/fielding, system checkout, training, and technical and logistics support.

There will be no adverse impact on U.S. defense readiness as a result of this proposed sale.

TRANSMITTAL NO. 17-36

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 High Mobility Artillery Rocket Systems (HIMARS) is a highly mobile, all-weather indirect area fire artillery system. The HIMARS mission is to supplement cannon artillery to deliver a large volume of firepower within a short time against critical time-sensitive targets. At shorter ranges, HIMARS complements tube artillery with heavy barrages against assaulting forces as well as in the counter-fire, or defense suppression roles. The highest level of classified information that could be disclosed by a proposed sale, production, or by

testing of the end item is SECRET; the highest level that must be disclosed for production, maintenance, or training is CONFIDENTIAL. Reverse engineering could reveal SECRET information. Launcher platform software, weapon operational software, command and control special application software, and command and control loadable munitions module software are considered UNCLASSIFIED. The system specifications and limitations are classified SECRET. Vulnerability data is classified up to SECRET. Countermeasures, counter-countermeasures, vulnerability/susceptibility analyses, and threat definitions are classified SECRET.

2. The highest classification level for release of the ATACMS Unitary M57 FMS Variant is SECRET, based upon the software. The highest level of classified information that could be disclosed by a sale or by testing of the end item is SECRET; the highest level that must be disclosed for production, maintenance, or training is CONFIDENTIAL. Reverse engineering could reveal CONFIDENTIAL information. Fire Direction System, Data Processing Unit, and special Application software is classified SECRET. Communications Distribution Unit software is classified CONFIDENTIAL. The system specifications and limitations are classified CONFIDENTIAL. Vulnerability Data, countermeasures, vulnerability/susceptibility analyses, and threat definitions are classified SECRET or CONFIDENTIAL.

3. Guided Multiple Launch Rocket System Alternative Warhead (GMLRS-AW) M30A1. The GMLRS-AW, M30A1, is the next design increment of the GMLRS rocket. The GMLRS-AW M30A1 hardware is over 90% common with the M31A1 GMLRS Unitary hardware. Operational range is between 15-70 kilometers. Accuracy of less than 15 meters Circular Error Probability at all ranges, when using inertial guidance with Global Positioning System (GPS) augmentation. Uses a proximity sensor fuze mode with a 10 meter height of burst. The Alternative Warhead carries a 200 pound fragmentation assembly filled with high explosives which, upon detonation, accelerates two layers of pre-formed tungsten fragments optimized for effectiveness against large area and imprecisely located targets. The GMLRS-AW provides an area target attack capability that is treaty compliant (no un-exploded ordnance). It provides a 24 hour, all weather, long range attack capability against personnel, soft and lightly armored targets, and air defense targets. The GMLRS-AW uses the same motor, guidance and control systems fuze mechanisms, and proximity sensors as the M31A1 GMLRS Unitary. The highest classification level for release of the GMLRS-AW is SECRET, based upon the software, sale or testing of the end item. The highest level of classification that must be disclosed for production, maintenance, or training is CONFIDENTIAL.

4. The GPS PPS component of the HIMARS munitions (GMLRS Unitary, Alternative Warhead, and ATACMS Unitary) is also contained in the Fire Direction System, is classified SECRET, and is considered SENSITIVE. To that end, no GPS PPS design information, including GPS software algorithms, will be disclosed in the course of this sale to country. Susceptibility of GMLRS to diversion or exploitation is considered low risk. GMLRS employs an inertial navigational system that is aided by a Selective Availability Anti-Spoofing Module (SAASM) equipped GPS receiver. To that end, this system requires encryption keys controlled by, and issued by, the National Security Agency.

5. AFATDS is a multi-service (U.S. Army and U.S. Marine Corps) automated, expert decision support system used for Command, Control, Communications and integration

and synchronization of fires on ground targets during all phases of military conflict. AFATDS provides the automated tools that significantly augment the capability of fire support coordinators, fire support assets commanders, and their respective staffs at every echelon during the planning and execution of fire support on the dynamic battlefields in support of the Maneuver Commander and his plans.

6. The classification of the request for assistance and customized AFATDS with sanitized and customized JMEM and LMM, and/or with functionally compatible but UNCLASSIFIED modular substitutes for COMSEC, JMEM, and LMM capabilities, is available for Foreign Military Sales (FMS) with the following restrictions and caveats. The software source code and design specifications are UNCLASSIFIED but considered highly sensitive and are not available for EMS. The following items, while they are unclassified they are not individually freely and openly releasable, however, they can be offered for FMS as individually and specifically included items of complete system procurements: executable code, training manuals, user manuals, and system documentation such as external system architecture diagrams, high level internal software architecture diagrams, the Version Description Document, and the System Administrator Manual as customized for each individual FMS customer. The highest level of information that is necessarily disclosed during maintenance of these sanitized systems and applications is UNCLASSIFIED/FOUO. The highest level of sensitive information that is necessarily disclosed by the sale of these sanitized systems and applications is UNCLASSIFIED/FOUO. The highest level of information that is necessarily disclosed to allow system administration of these sanitized systems and applications UNCLASSIFIED/FOUO. The highest level of information that is necessarily disclosed in training of these sanitized systems and applications is UNCLASSIFIED/FOUO. The highest level of information that could be revealed by reverse engineering or testing of these systems is UNCLASSIFIED/FOUO. Through scanning or testing these sanitized systems and applications, specific vulnerabilities could be disclosed, and will be treated at UNCLASSIFIED/FOUO. The identification of these vulnerabilities with U.S.-only systems is CLASSIFIED, per Section 6.3. Participants of the FMS process shall not make references to U.S.-only system maintenance, administration, or technical details because they could be considered SECRET.

7. Susceptibility of ATACMS Unitary M57 FMS Variant, GMLRS M30A1 and M31A1 to diversion or exploitation is considered low risk. Components of the system are also considered highly resistant to reverse engineering. Detailed knowledge of the technical capabilities of the system could enable an enemy to tailor defenses and adjust tactics and procedures to minimize the effectiveness of the system.

8. Susceptibility of AFATDS to diversion or exploitation is considered low risk. Software of the system are also considered highly resistant to reverse engineering. Detailed knowledge of the technical capabilities of the system could enable an enemy to tailor defenses and adjust tactics and procedures to minimize the effectiveness of the system. Training and user manuals are unclassified but considered sensitive and not for general release to foreign nationals, except that they will be provided with the system when the system is procured through foreign military sales. Installation instructions are unclassified but considered sensitive and not for general release to foreign nationals, except that they will be provided with the system when the system is procured through FMS.

9. If a technologically advanced adversary were to obtain knowledge of the specific hardware and software, 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.

10. This sale is necessary in furtherance of the U.S. foreign policy and national security objectives outlined in the enclosed Military Policy Justification. Moreover, the benefits to be derived from this sale outweigh the potential damage that could result if the sensitive technology were revealed to unauthorized persons. A determination has been made that Romania can provide the same degree of protection for the sensitive technology being released as the U.S. Government.

11. All defense articles and services listed in this transmittal have been authorized for release and export to Romania.

DEFENSE SECURITY
COOPERATION AGENCY,
Arlington, VA.

Hon. BOB CORKER,
Chairman, Committee on Foreign Relations,
U.S. Senate, Washington, DC.

DEAR MR. CHAIRMAN: Pursuant to the reporting requirements of Section 36(b)(1) of the Arms Export Control Act, as amended, we are forwarding herewith Transmittal No. 17-45, concerning the Navy's proposed Letter(s) of Offer and Acceptance to the Government of Australia for defense articles and services estimated to cost \$360 million. After this letter is delivered to your office, we plan to issue a news release to notify the public of this proposed sale.

Sincerely,
CHARLES W. HOOPER,
Lieutenant General, USA, Director.

Enclosures:

TRANSMITTAL NO. 17-45

Notice of Proposed Issuance of Letter of Offer Pursuant to Section 36(b)(1) of the Arms Export Control Act, as amended

(i) Prospective Purchaser: Government of Australia

(ii) Total Estimated Value:
Major Defense Equipment* \$0 million.
Other \$360 million.

Total \$360 million.

(iii) Description and Quantity or Quantities of Articles or Services under Consideration for Purchase:

Major Defense Equipment (MDE): None.

Non-MDE includes: Ten-year upgrade program for twenty-four (24) MH-60R Multi-Mission Helicopters and associated training devices, spare and repair parts, support and test equipment, engineering and technical services, U.S. Government and contractor engineering, technical and logistics support services, Engineering Change Proposals (ECPs), ECPs for training devices, classified software (JMPs/MDLs), Engineering Technical Assistance (ETA), Logistics Technical Assistance (LTA), Other Technical Assistance (OTA), supply support, support equipment, and other related elements of logistics and program support.

(iv) Military Department: Navy (AT-PGRS).

(v) Prior Related Cases, if any: AT-P-GXO, AT-P-SCF, AT-P-GTC.

(vi) Sales Commission, Fee, etc., Paid, Offered, or Agreed to be Paid: None.

(vii) Sensitivity of Technology Contained in the Defense Article or Defense Services Proposed to be Sold: See Attached Annex

(viii) Date Report Delivered to Congress: August 30, 2017

*As defined in Section 47(6) of the Arms Export Control Act.

POLICY JUSTIFICATION

Australia—Upgrade Program for (24) MH-60R Multi-Mission Helicopters

The Government of Australia has requested a follow-on case for a possible ten-year upgrade program for twenty-four (24) MH-60R Multi-Mission Helicopters and associated training devices, spare and repair parts, support and test equipment, engineering and technical services, U.S. Government and contractor engineering, technical and logistics support services, Engineering Change Proposals (ECPs), ECPs for training devices, classified software (JMPS/MDLs), Engineering Technical Assistance (ETA), Logistics Technical Assistance (LTA), Other Technical Assistance (OTA), supply support, support equipment, and other related elements of logistics and program support. The total estimated program cost is \$360 million.

This sale will support the foreign policy and national security of the United States by helping to improve the security of a major non-NATO ally that continues to be an important force for political stability and economic progress in the Western Pacific. It is vital to the U.S. national interest to assist our ally in developing and maintaining a strong and ready self-defense capability.

The proposed upgrades to the MH-60R helicopters will improve Australia's antisubmarine and surface warfare capability, provide an improved search and rescue capability, enhance its anti-ship surveillance capability, and will help it carry out international commitments for transport, surveillance, and search and rescue operations with the United States and other allies. The proposed upgrades will also provide Australia the resources necessary to properly maintain its multi-mission helicopters. Australia will have no difficulty absorbing this equipment into its armed forces.

The proposed sale of this equipment and support will not alter the basic military balance in the region.

The principal contractor will be Sikorsky, a Lockheed Martin Company, Stratford, CT and Lockheed Martin, Owego, NY. There are no offsets proposed in connection with this potential sale.

Implementation of this proposed sale will not require the assignment of any additional U.S. Government or contractor representatives to Australia.

There will be no adverse impact on U.S. defense readiness as a result of this proposed sale.

TRANSMITTAL NO. 17-45

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 Commonwealth of Australia requirement for spiral upgrades to the twenty-four (24) Multi-Mission MH-60R Helicopters could include:

a. Mission Capability Areas: Surface Warfare/Surveillance/Flight Management, Navigation & Communication/Data Management & Fusion

b. Mission Capability Areas: Anti-Submarine Warfare/Flight Management, Navigation & Communication

c. Mission Capability Areas: Flight Management, Navigation & Communication/Data Management & Fusion

d. Mission Capability Areas: Flight Management, Navigation & Communication/Data Management & Fusion/Air Vehicle Service Life

e. Mission Capability Areas for Development: Kinematic Performance/Airborne Survivability

f. Mission Capability Areas for Development: Obsolescence Management

g. Mission Capability Areas: Surveillance/ Data Management & Data/Air Vehicle Service Life

h. Software Lab

i. USN Test Maintenance Cost

2. The spiral development case may contain sensitive technology; however, defined requirements are not known at this time and will be assessed on a case by case basis.

3. A determination has been made that Australia can provide substantially 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.

4. All defense articles and services listed in this transmittal have been authorized for release and export to Australia.

NATIONAL SENIOR CENTER MONTH

Mr. CASEY. Mr. President, September marks National Senior Center Month. More than 11,000 senior centers across the country serve more than 1 million older adults every day. For many older Americans, senior centers are the heart of their communities, offering a place for everything from meals to recreational activities to health and wellness programs. Senior centers also create a sense of comity and community, giving older Americans a place to connect while reducing the social isolation that often burdens our older citizens.

This summer, as ranking member of the U.S. Senate Special Committee on Aging, I visited numerous senior centers across the Commonwealth of Pennsylvania, in rural, urban, and suburban areas, to discuss the issues on the minds of older Pennsylvanians. At each stop, older Pennsylvanians told me about the important role that senior centers play in their daily lives, as a gathering place and a resource, providing not only necessary nutrition programs, but also benefits counseling, employment assistance, volunteer opportunities, transportation assistance, and so much more.

Senior centers and senior center staff deserve our support. Communities piece together numerous sources to fund their senior center operations, including Federal, State, and local government resources, private-sector donations and grants, and the man-hours of countless volunteers. Many of the county commissioners who joined me during these visits expressed their support for the Community Development Block Grant, which regrettably is slated for elimination by the administration. Counties throughout Pennsylvania depend on the Community Development Block Grant program to fund important infrastructure in our communities. Now is not the time to scale back our investment in these needs. I stand with our community leaders in support of the Community Development Block Grant program, and I will fight to protect these vital resources from elimination.

I am delighted to join with leaders from across the aging network in Penn-

sylvanian and throughout the country in honoring the work of senior centers and recognizing September as National Senior Center Month.

30TH ANNIVERSARY OF THE CARIBOU COMMUNITY-BASED OUTPATIENT CLINIC

Ms. COLLINS. Mr. President, 30 years ago, Caribou, ME, served as the proving ground upon which America has built a nationwide system of community-based outpatient clinics that delivers much improved access to medical services for America's rural veterans. The anniversary celebration on September 7 recognizes the determined commitment of Cary Medical Center, the Department of Veterans Affairs, local veterans, and an entire community that transformed healthcare for the men and women who defend our Nation and our freedom.

Our Nation's first CBOC held its formal opening in Caribou, my hometown, on June 13, 1987. The impact was immediate—no longer would the veterans of Aroostook County have to endure an up-to 10-hour round trip to the nearest VA hospital for medical exams or to meet with a VA physician. Today the Caribou CBOC treats a veteran population of 3,500 men and women who served our country, with more than 9,000 care visits annually. The pioneering work done in Caribou led to benefits for America's 3.5 million rural veterans who now receive care closer to home at more than 950 CBOCs throughout the country.

The story of the great advancement in healthcare began 8 years before that formal opening, when seven Aroostook County veterans devoted themselves to the mission of improving access to critical healthcare services in this region. The original members of Aroostook County Veterans Medical Facility Research and Development, Inc.—Percy Thibault, Meo Bosse, John Rowe, Ray Guerrette, Wesley Adams, Walter Corey, and Leonard Woods, Jr.—faced many obstacles along the way and overcame them all. These patriots exemplified a special quality of the American veteran: they continued to contribute long after their service in uniform was done.

That great mission would not have been accomplished without the dedication and expertise of Cary Medical Center and the involvement of Bill Flagg. As the American Hospital Association noted in its Award of Honor presentation in 2011, Cary Medical Center has made exemplary contributions in the critical area of veterans' healthcare and has established a national model. In addition to playing a vital role in establishing the VA's first CBOC in Caribou, Cary Medical Center was one of five pilot sites for the highly successful Access Received Closer to Home, or ARCH, program. Maine's program, led by Kris Doody and a tremendous team of professionals, has been called a standard bearer for how to provide