

I thank my colleagues for once again unanimously passing a resolution to recognize the experiences of youth and families in the foster care system and celebrate those who work to improve their lives.

Organizations in Iowa and around the country tirelessly serve kids and families in foster care and the foster parents who open their homes to kids in need.

I salute these organizations and individuals for their year-round efforts to support the kids most in need.

In 2020, there were over 400,000 kids in foster care, including over 4,000 kids in Iowa.

During the pandemic, there was a drop in reports of child abuse, as well as entries into foster care and exits from foster care.

There were the fewest adoptions from foster care since 2016 with 8,000 fewer children being adopted compared to the previous year.

However, Iowa deserves recognition for being one of only nine States to increase adoptions from foster care during 2020.

Permanency for youth in foster care is so important, and I am glad that Iowa continued to make this a priority during the pandemic.

Older youth in foster care and adults who experienced foster care as a child can speak to what worked for them and what didn't work.

These young adults should always have a seat at the table.

When I founded the Senate Caucus on Foster Youth in 2009, the special focus was to hear directly from youth themselves.

Over and over again, I have heard the same thing from kids in foster care: They want a mom and dad. They want a family and a place to call home.

All children, no matter their circumstances, deserve a permanent, loving home and consistent, caring adults in their lives.

We know that just having one caring and consistent adult can meaningfully improve the lives of kids in the long-term.

For some kids, this can be a biological parent who receives the support they need to safely care for their child.

For others, a foster parent, mentor or court-appointed special advocate can be that adult.

My resolution marks May 31 as a particular day to recognize and show appreciation for foster parents.

Congress has worked to expand access to prevention services in the hopes of keeping families out of foster care in the first place.

But in addition to this, it is crucial for foster parents to get the support they need to continue serving kids in their communities.

In Iowa, almost every county has a shortage of trained foster parents who are able to provide a temporary home for kids.

Without volunteer foster parents, kids who cannot remain safely at home

end up sleeping in hotels and in the offices of social workers.

Moving forward, Congress must continue to work to find better solutions and secure better outcomes for youth in foster care.

It is clear that there is no one answer for kids in foster care. Some can be reunified with their families; others are best cared for by adoptive parents or a kinship caregiver.

But the goal should always be the same: to protect kids from neglect and abuse and provide them with love and support.

I thank my colleagues for unanimously passing my resolution honoring May as National Foster Care Month once again and look forward to continuing to work on this issue.

TRIBUTE TO GENERAL GENTRY W. BOSWELL

Mr. THUNE. Mr. President, today, I am honored to recognize the extraordinary service of Brig. Gen. Gentry W. Boswell on the occasion of his retirement. His 31 years of service to our Nation is the reflection of a true and devoted public servant.

General Boswell received his commission in 1991 as a distinguished graduate of the Air Force Reserve Officer Training Corps at Delta State University, and he also earned a master of aeronautical science at Embry-Riddle Aeronautical University. In addition, General Boswell studied at the Squadron Officer School, the Air Command and Staff College, the Joint Forces Command Advanced Warfighting School, the Air War College, the Keenan-Flagler Enterprise Leadership School, and the Naval War College. General Boswell's distinguished military career encompassed operational tours flying the B-1B, B-52, RC-135, and E-6B aircraft, and he accumulated more than 4,900 flight hours, including over 500 combat hours in Southwest Asia, the Balkans, and the Horn of Africa.

South Dakotans were fortunate to have General Boswell fulfill five separate military assignments at Ellsworth Air Force Base, serving as assistant director of operations for the 77th Bomb Squadron from 1999 to 2002, director of operations for the 37th Bomb Squadron from 2007 to 2008, commander of the 28th Operations Support Squadron from 2008 to 2010, vice commander of the 28th Bomb Wing from 2012 to 2014, and commander of the 28th Bomb Wing from 2015 to 2017.

During his assignments at Ellsworth AFB, General Boswell developed a culture of putting the airmen first, and he engaged actively in partnerships with civilian leadership in Rapid City and other Black Hills communities to improve the quality of life for those in uniform and their families. In addition, as commander of the 28th Operations Support Squadron, General Boswell was instrumental in advancing the expansion of the Powder River Training Complex. The expanded air space rep-

resents the largest military operations area in the lower 48 States, spanning the skies over North Dakota and South Dakota, Montana, and Wyoming. This expansive training airspace allows Air Force pilots and crews to perform the critical training they need in conditions that closely resemble combat missions.

General Boswell's final assignment for the Air Force was serving as the director of manpower, organization, and resources. He led the management and oversight of the Air Force's manpower enterprise, which encompasses more than 694,000 total force personnel and the programming of more than \$47 billion in annual funding.

General Boswell has received several prestigious awards for his outstanding military service, including the Defense Superior Service Medal, Legion of Merit with two oakleaf clusters, Defense Meritorious Service Medal, Meritorious Service Medal with three oakleaf clusters, and the Air Medal with two oakleaf clusters.

We are thrilled that General Boswell has chosen to retire in the Black Hills of South Dakota, where he will have plenty of opportunities to dedicate more time to hunting. I join all South Dakotans in extending our congratulations to General Boswell upon his retirement and for his outstanding military career.

ARMS SALES NOTIFICATION

Mr. MENENDEZ. 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. ROBERT MENENDEZ,
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. 22-28, concerning the Army's proposed Letter(s) of Offer and Acceptance to the Government of Australia for defense articles and services estimated to cost \$385 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,

JAMES A. HURSCH,
Director.

Enclosures.

TRANSMITTAL NO. 22-28

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* \$350 million.

Other \$35 million.

Total \$385 million.

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

Major Defense Equipment (MDE):

Twenty (20) M142 High Mobility Artillery Rocket System (HIMARS).

Thirty (30) M30A2 Guided Multiple Launch Rocket System (GMLRS).

Thirty (30) Alternative Warhead (AW) Pods with Inensitive Munitions Propulsion Systems (IMPS).

Thirty (30) M31A2 GMLRS Unitary (GMLRS-U) High Explosive Pods with IMPS.

Thirty (30) XM403 Extended Range (ER)-GMLRS AW Pods.

Thirty (30) EM404 ER GMLRS Unitary Pods.

Ten (10) M57 Army Tactical Missile System (ATACMS).

Non-MDE: Also included are Reduced Range Practice Rocket Pods (RRPRP); Vehicular Intercom System (AN/VIC-3) 3-Station; radio communication mounts; machine gun mounts; battle management system vehicle integration kits; wheel guards; ruggedized laptops; training equipment publications; spare and repair parts; support equipment; tools; test equipment; technical data; U.S. Government and Contractor support; technical and logistical support services; and other related elements of program and logistic support.

(iv) Military Department: Army (AT-B-UMK).

(v) Prior Related Cases, if any: AT-B-UMJ, AT-B-UKI.

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

(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: May 26, 2022.

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

POLICY JUSTIFICATION

Australia—HIMARS Launchers

The Government of Australia has requested to buy twenty (20) M142 High Mobility Artillery Rocket Systems (HIMARS); thirty (30) M30A2 Guided Multiple Launch Rocket Systems (GMLRS); thirty (30) Alternative Warhead (AW) Pods with Inensitive Munitions Propulsion Systems (IMPS); thirty (30) M31A2 GMLRS Unitary (GMLRS-U) High Explosive Pods with IMPS; thirty (30) XM403 Extended Range (ER)-GMLRS AW Pods; thirty (30) EM404 ER GMLRS Unitary Pods; and ten (10) M57 Army Tactical Missile System (ATACMS). Also included are Reduced Range Practice Rocket Pods (RRPRP); Vehicular Intercom System (AN/VIC-3) 3-Station; radio communication mounts; machine gun mounts; battle management system vehicle integration kits; wheel guards; ruggedized laptops; training equipment publications; spare and repair parts; support equipment; tools; test equipment; technical data; U.S. Government and Contractor sup-

port; technical and logistical support services; and other related elements of program and logistic support. The total estimated program cost is \$385 million.

This proposed sale will support the foreign policy and national security objectives of the United States. Australia is one of our most important allies in the Western Pacific. The strategic location of this political and economic power contributes significantly to ensuring peace and economic stability in the region. 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 sale will improve Australia's capability to meet current and future threats, and will enhance interoperability with U.S. forces and other allied forces. Australia will use the capability to strengthen its homeland defense and provide greater security for its critical infrastructure. 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 contractors will be Lockheed Martin Inc., Bethesda, MD; Chelton Inc., Marlow, United Kingdom; and L3 Harris Corp., Melbourne, FL. The purchaser typically requests offsets. Any offset agreement will be defined in negotiations between the purchaser and the contractor(s).

Implementation of this proposed sale will require the assignment of two (2) U.S. Government and five (5) U.S. contractor representatives in Australia for a period of one year.

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

TRANSMITTAL NO. 22-28

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 M142 High Mobility Artillery Rocket System (HIMARS) is a C-130 transportable wheeled launcher mounted on a 5-ton Family of Medium Tactical Vehicles truck chassis. HIMARS is the modern Army-fielded version of the Multiple Launch Rocket System (MLRS) M270 launcher, and can fire all of the MLRS Family of Munitions (FOM) including Guided Multiple Launch Rocket System (GMLRS) variants and the Army Tactical Missile System (ATACMS). Utilizing the MLRS FOM, the HIMARS can engage targets between 15 and 300 kilometers with Global Positioning System (GPS)-aided precision accuracy.

2. The M31A2 GMLRS Unitary is the Army's primary munition for units fielding the M142 HIMARS and M270A1 MLRS Launchers. The M31 Unitary is a solid propellant artillery rocket that uses GPS/Precise Positioning Service (PPS)-aided inertial guidance to accurately and quickly deliver a single high-explosive blast fragmentation warhead to targets at ranges from 15-70 kilometers. The rockets are fired from a launch pod container that also serves as the storage and transportation container for the rockets. Each rocket pod holds six (6) total rockets.

3. The M30A2 GMLRS Alternative Warhead shares a greater than 90% commonality with the M31A1 Unitary. The primary difference between the GMLRS-U and GMLRS-AW is the replacement of the Unitary's high explosive warhead with a 200-pound fragmentation warhead of pre-formed tungsten penetrators which is optimized for effectiveness against large area and imprecisely located targets. The munitions otherwise share a common motor, GPS/PPS-aided inertial guidance and

control system, fusing mechanism, multi-option height of burst capability, and effective range of 15-70km.

4. The M57 ATACMS-Unitary is a conventional, semi-ballistic missile that utilizes a 500-pound high explosive warhead. It has an effective range of between 70 and 300 kilometers, and has increased lethality and accuracy over previous versions of the ATACMS due to a GPS/PPS aided navigation system.

5. The Extended Range (ER) GMLRS provides a persistent, responsive, all-weather, rapidly deployed, long range, surface-to surface, area- and point-precision strike capability. The XM403 Alternative Warhead (AW) carries a 200-pound fragmentation assembly filled with high explosives which, upon detonation, accelerates two layers of preformed penetrators optimized for effectiveness against large area and imprecisely located targets. The XM404 Unitary variant is a 200-pound class unitary with a steel blast-fragmentation case, designed for low collateral damage against point targets. The ER GMLRS maintains the accuracy and effectiveness demonstrated by the baseline GMLRS out to a maximum range of 150 km while also including a new Height of Burst (HOB) capability.

6. The highest level of classification of defense articles, components, and services included in this potential sale is SECRET.

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

8. 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.

9. All defense articles and services listed in this transmittal have been authorized for release and export to the Government of Australia.

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