

funding for the Medicaid Program by nearly \$800 billion—a program that has been a vital part of our social fabric since 1965.

This bill—and I do not like to say this—is mean. The President said that of the House bill. I do not like to characterize something that way, but it is mean and would have far-reaching effects for millions of Americans across the country.

This past weekend, I hosted a healthcare forum in Burnsville, MN. It is a suburb that is south of Minneapolis, of the Twin Cities. It was on the importance of Medicaid and how the Republican plan's devastating cuts would affect Minnesotans. Over 230 people showed up to share their stories about how Medicaid changed their lives, and it was very moving.

I think it is really important to tell this in terms of people, not in terms of numbers, although the numbers are pretty stark. Brandon and his mom spoke, Brandon and Sheri. They are both from Burnsville.

Brandon was born 15 weeks premature. He weighed just 1 pound 13½ ounces. He was so small that his parents' wedding rings could slide on his arm. He was also born with cerebral palsy and hydrocephalus, which is a condition that causes fluid to collect in Brandon's brain, which results in brain damage.

Brandon, who is now 17, got up with a walker at the event. He told me that he was taken immediately to the Mayo Clinic in Rochester. He was born in the Twin Cities, but Mayo said that his case was too complicated to handle, so they sent him back to the Twin Cities, to Gillette, which is a children's hospital. It is a great children's hospital, a great hospital. Within 24 hours of his birth, the hospital told Brandon's parents that his costs were already over \$1 million—a terrifying addendum to what must have been a harrowing, harrowing experience.

Over the years, Brandon has needed 38 surgeries—surgery to reduce the fluid in his brain. He has a shunt. He has had surgeries to straighten out his legs. He has had eye surgeries and more. He has also needed extensive physical therapy, occupational therapy, speech therapy, and across his lifetime, he has needed other interventions to help him do basic tasks, like eat and now walk. He could not turn over. He could not do the things that babies do, that we parents and grandparents relish in every day.

But guess what. He is thriving. In fact, he just passed his first college course at Dakota County Technical College. He proudly told me and the rest of us that he received an A-minus, and he hopes someday to get a job at Gillette, the Gillette Children's Specialty Healthcare, which is the very place that provided him with the unique and high-quality care that he has needed over the years. All of this has been possible because Brandon and his family were able to get health insurance through Medicaid.

Sheri, Brandon's mom, said: "If we didn't have Medicaid, Brandon probably wouldn't be here"—meaning at our forum—"and he wouldn't be doing as well as he's doing."

Brandon similarly noted:

Kids with special needs are referred to as "special needs," and I like to think I'm pretty special. I also like to think our needs are also special depending on the kind of care we need and that's what Medicaid provides.

I really believe that all of us here tonight must do all we can to protect these kids and protect their families and everyone who relies on Medicaid, and I sincerely believe that means we have to defeat this bill.

My colleague Senator HIRONO stated last week: "We are all one diagnosis away from a serious illness." That is the case. Do you know what else? We are also just one accident away from a life-changing injury.

Another Minnesotan, Deborah, shared her story with my office. She described for me a car crash and the subsequent traumatic brain injury that she survived in 2012.

She explained:

It was just another day. I was on my way to work. I lost control of my SUV after sliding on a patch of ice and slammed into a concrete median.

Her whole life changed at that moment. She had to relearn basic tasks—reading, walking, talking, and eating—but all of it was possible because of the home- and community-based services she was able to receive through Medicaid.

She said:

Without the services funded by Medicaid, my goal of returning to paid employment would be impossible. I honestly worry that proposed changes to the Medicaid program could significantly diminish my overall health outcomes and even leave me facing long-term homelessness.

As my colleagues and people at home who are watching this debate well know, this week could prove to be an extremely consequential week in the history of this country. The decisions we make—the 100 of us—over the next few days could literally mean life or death for many Americans. Lives are on the line.

Tomorrow, I will give a speech that is more about the data, and we have heard about some of that, but there is a study in the New England Journal of Medicine that came out this week that reads that Medicaid—having the insurance—improves people's lives and that—this is not precise—for every 300 to 800 who will lose healthcare, who would lose Medicaid, there will be a premature death.

This is a study that is going to be summarized in the New Yorker, in an article by Atul Gawande, that the effect of having insurance is not about dramatic emergencies. This is especially about things like diabetes and heart illness and cancer—the day-to-day. It is about having access. Because you have insurance for care, it improves the health of people, and it ex-

tends mortality. This is real stuff. What we are doing is really serious.

I strongly urge my Republican colleagues to talk with their constituents about the bill that was drafted. Again, it was behind closed doors, and many of my Republican colleagues did not see it until last week. I urge them to talk to their constituents about the consequences this bill would have for seniors, for children, and parents who have Medicaid coverage.

Talk to the people who would see their healthcare costs rise. Talk to the families who may lose their health insurance. People are afraid.

I am a cochair of the World Health Caucus. I go all around my State. I talk to roundtables at rural hospitals and nursing homes. These are the parts of my State that voted for Donald Trump. During the campaign, Donald Trump said that he would not cut Medicaid. These are people who are scared, whose elderly parents stay home because Medicaid pays for their home healthcare, and they are afraid because that will go away. Both she and her husband work—this was a woman in Herman, MN—and they do not know what they will do.

Please, listen to your constituents. You need to do the right thing and vote no on this bill for their sake—for the sake of your constituents.

I yield the floor.

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. 17-12, concerning the Air Force's proposed Letter(s) of Offer and Acceptance to the Government of Australia for defense articles and services estimated to cost \$1.3 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,

J.W. RIXEY,
Vice Admiral, USN, Director.

TRANSMITTAL NO. 17-12

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* \$0.04 billion.
Other \$1.26 billion.
Total \$1.30 billion.

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

The Government of Australia requested the sale of up to five (5) Gulfstream G-550 aircraft modified to integrate Airborne Intelligence, Surveillance, Reconnaissance, and Electronic Warfare (AISREW) mission systems, Global Positioning System (GPS) capability, secure communications, aircraft defensive systems, and whole life costs of airborne and ground segments.

This proposed sale includes up to five (5) AN/AAQ-24 (V)N Large Aircraft Infrared Countermeasures (LAIRCM) systems, and additional sub-component spares. Each prime LAIRCM system will consist of: one (1) Guardian Laser Terminal Assemblies (GLTA), five (5) Infrared Missile Warning Sensors, (IRMWS), one (1) LAIRCM System Processor Replacements (LSPR), one (1) Control Indicator Unit Replacement (CIUR), one (1) Smart Card Assembly (SCA), one (1) High Capacity Card (HCC), and one (1) User Data Memory (UDM) card. Also included are: MX-20 HD Electro-Optical and Infrared systems, Osprey 50 AESA Radars, AISREW equipment, secure communications equipment, and Identification Friend or Foe (IFF) Systems. These systems will be installed on up to five (5) G-550 aircraft.

Major Defense Equipment (MDR):

Eight (8) GLTA AN/AAQ-24 (V)N (5 installed and 3 spares).

Twenty-nine (29) IRMWS (25 installed and 4 spares).

Six (6) LSPR AN/AAQ-24 (V)N (5 installed and 1 spare).

Six (6) Embedded/GPS/INS (EGI) with GPS Security Devices, Airborne (5 installed and 1 spare).

Seven (7) Multifunctional Information Distribution Systems—Joint Tactical Radio System (MIDS JTRS) (5 installed and 2 spares).

Non-MDE includes: Also included in this sale are up to five (5) G-550 Aircraft, CIURs, SCAs, HCCs and UDM cards, AN/ALE-47 Countermeasure Dispenser Sets (CMDS), MX-20HD Electro-Optical and Infra-Red systems, Osprey 50 AESA Radars, AISREW ISR equipment, Secure Communications equipment, Identification Friend or Foe Systems, aircraft modification and integration, ground systems for data processing and crew training, ground support equipment, publications and technical data, U.S. Government and contractor engineering, technical and logistics support services, flight test and certification, and other related elements of logistical and program support.

(iv) Military Department: Air Force (QCS).

(v) Prior Related Cases if any: AT-D-SAA & AT-D-GCA.

(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 Annex Attached.

(viii) Date Report Delivered to Congress: June 23, 2017.

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

POLICY JUSTIFICATION

Australia—Gulfstream-G550 Aircraft with Airborne Intelligence, Surveillance, Reconnaissance, and Electronic Warfare (AISREW) Mission Systems

The Government of Australia requested the possible sale of up to five (5) Gulfstream G-550 aircraft modified to integrate Airborne Intelligence, Surveillance, Reconnaissance, and Electronic Warfare (AISREW) mission systems, Global Positioning System (GPS) capability, secure communications, aircraft defensive systems; spares, including whole life costs of airborne and ground segments; aircraft modification and integration; ground systems for data processing and crew training; ground support equipment; publications and technical data; U.S. Government and contractor engineering, technical and logistics support services; flight test and certification; and other related elements of logistical and program support. The total estimated program cost is \$1.3 billion.

This sale will contribute to the foreign policy and national security of the United States by helping to improve the security of a major contributor to political stability, security, and economic development in the Western Pacific. Australia is an important Major non-NATO Ally and partner that contributes significantly to peacekeeping and humanitarian operations around the world. 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 supports and complements the ongoing efforts of Australia to modernize its Electronic Warfare capability and increases interoperability between the U.S. Air Force and the Royal Australian Air Force (RAAF). Australia will have no difficulty absorbing this equipment into its armed forces.

The proposed sale of this equipment does not alter the basic military balance in the region.

The prime contractors will be L3 of Greenville, TX. There are no known offset agreements proposed in connection with this potential sale.

Implementation of this proposed sale may require the assignment of up to six (6) U.S. contractor representatives to Australia.

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

TRANSMITTAL NO. 17-12

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. This sale will involve the release of sensitive technology to Australia. Sensitive and/or classified (up to SECRET) elements of the proposed sale include the AN/AAQ-24 (V)N Large Aircraft Infrared Countermeasures (LAIRCM) systems, Embedded/GPS/INS (EGI) with security devices, Airborne, Multifunctional Information Distribution Systems—Joint Tactical Radio System (MIDS JTRS), AN/ALE-47 Countermeasure Dispenser Set (CMDS), MX-20HD Electro-Optical and Infra-Red systems, Osprey 50 AESA Radars, and Airborne Intelligence, Surveillance, Reconnaissance and Electronic (AISREW) mission system.

2. The AN/AAQ-24 (V)N LAIRCM is a self-contained, directed energy countermeasures system designed to protect aircraft from infrared (IR)-guided surface-to-air missiles. The system features digital technology and micro-miniature solid state electronics. The system operates in all conditions, detecting

incoming missiles and jamming infrared-seeker equipped missiles with aimed bursts of laser energy. The LAIRCM system consists of multiple Infrared Missile Warning System (IRMWS) Sensors, Guardian Laser Turret Assembly (GLTA), LAIRCM System Processor Replacement (LSPR), Control Indicator Unit Replacement (CIUR), and a classified High Capacity Card (HCC), and User Data Memory (UDM) card. The HCC is loaded into the CIUR prior to flight. When the classified HCC is not in use, it is removed from the CIUR and placed in onboard secure storage. LAIRCM Line Replaceable Unit (LRU) hardware is classified SECRET when the HCC is inserted into the CIUR. LAIRCM system software, including Operational Flight Program is classified SECRET. Technical data and documentation to be provided are UNCLASSIFIED.

The set of IRMWS Sensor units are mounted on the aircraft exterior to provide omnidirectional protection. The IRMWS Sensor warns of threat missile approach by detecting radiation associated with the rocket motor. The IRMWS is a small, lightweight, passive, electro-optic, threat warning device used to detect surface-to-air missiles fired at helicopters and low-flying fixed-wing aircraft and automatically provides countermeasures, as well as audio and visual warning messages to the aircrew. The basic system consists of multiple IRMWS Sensor units, one (1) GLTA, LSPR and CIUR. The set of IRMWS units (each A-330 MRTT has five (5)) mounted on the aircraft exterior to provide omni-directional protection. Hardware is UNCLASSIFIED. Software is SECRET. Technical data and documentation to be provided are UNCLASSIFIED.

3. Multifunctional Information Distribution System—Joint Tactical Radio System (MIDS JTRS) is an advanced Link-16 command, control, communications, and intelligence (C3I) system incorporating high-capacity, jam-resistant, digital communication links for exchange of near real-time tactical information, including both data and voice, among air, ground, and sea elements. The MIDS JTRS terminal hardware, publications, performance specifications, operational capability, parameters, vulnerabilities to countermeasures, and software documentation are classified CONFIDENTIAL. The classified information to be provided consists of that which is necessary for the operation, maintenance, and repair (through intermediate level) of the data link terminal, installed systems, and related software.

4. The AN/ALE-47 Countermeasure Dispenser Set (CMDS) provides an integrated threat-adaptive, computer controlled capability for dispensing chaff, flares, and active radio frequency expendables. The AN/ALE-47 system enhances aircraft survivability in sophisticated threat environments.

The threats countered by the CMDS include radar-directed anti-aircraft artillery (AAA), radar command-guided missiles, radar homing guided missiles, and infrared (IR) guided missiles. The system is internally mounted and may be operated as a stand-alone system or may be integrated with other on-board Electronic Warfare (EW) and avionics systems. The AN/ALE-47 uses threat data received over the aircraft interfaces to assess the threat situation and determine a response. Expendable routines tailored to the immediate aircraft and threat environment may be dispensed using one of four operational modes. Hardware is UNCLASSIFIED. Software is SECRET. Technical data and documentation to be provided is UNCLASSIFIED.

5. The Embedded GPS-INS (EGI) LN-200 is a sensor that combines GPS and inertial sensor inputs to provide accurate location information for navigation and targeting. The

EGI LN-200 is UNCLASSIFIED. The GPS crypto-variable keys needed for the highest GPS accuracy are classified up to SECRET.

6. Wescam MX-20HD is a gyro-stabilized, multi-spectral, multi-field of view Electro-Optical/Infrared (EO/IR) system. The systems provide surveillance laser illumination and laser designation through use of an externally mounted turret sensor unit and internally mounted master control. Sensor video imagery is displayed in the aircraft real time and may be recorded for subsequent ground analysis. Hardware is UNCLASSIFIED. Technical data and documentation to be provided is UNCLASSIFIED.

7. The Osprey family of surveillance radars provides second generation Active Electronically Scanned Array (AFSA) surveillance capability as the primary sensor on airborne assets. The Osprey radars are at a high technology readiness level and are in production for fixed and rotary wing applications. This Osprey configuration employs a side-looking radar. Osprey radars provide a genuine multi-domain capability, with high performance sea surveillance, notably against "difficult targets, land surveillance with wide swath, very high resolution ground mapping small and low speed ground target indication, high performance air to air surveillance, tracking and intercept.

8. The AISREW mission system provides near-real-time information to tactical forces, combatant commanders and national-level authorities across the spectrum of conflict. The mission system can forward gathered information in a variety of formats via secured communications systems. Most hardware used in this AISREW system is generic and commercially available. However, if any of the specialized hardware or publications are lost, the information could provide insight into many critical U.S. capabilities. Information gained could be used to develop countermeasures as well as offensive and defensive counter-tactics.

9. 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 system which might reduce system effectiveness or be used in the development of a system with similar or advanced capabilities.

10. 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.

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

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. 17-33, concerning the Air Force's proposed Letter(s) of Offer and Acceptance to the Government of India for defense articles and services estimated to cost \$366.2 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,

J. W. RIXEY,
Vice Admiral, USN, Director.

TRANSMITTAL NO. 17-33

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 India.

(ii) Total Estimated Value:
Major Defense Equipment* \$285.0 million.
Other \$ 81.2 million.
Total \$366.2 million.

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

Major Defense Equipment (MDE):

One (1) C-17 Transport Aircraft.

Four (4) Engines, Turbofan F-117-PW-100.

Non-MDE includes: Also included in the proposed sale are one (1) AN/AAR-47 Missile Warning System, one (1) AN/ALE-47 Countermeasures Dispensing System (CMDS), one (1) AN/APX-119 Identification Friend or Foe (IFF) Transponder, precision navigation equipment, spare and repair parts, maintenance, support and test equipment, publications and technical documentation, warranty, quality assurance, ferry support, U.S. Government and contractor engineering, logistics and technical support services, and other related elements of logistics and program support.

(iv) Military Department: Air Force (X7-D-SAE).

(v) Prior Related Cases, if any: IN-D-SAC—\$4.12B, 29 Jun 2011.

(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: June 26, 2017.

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

POLICY JUSTIFICATION

Government of India—C-17 Transport Aircraft

The Government of India has requested the possible sale of one (1) C-17 transport aircraft with four (4) Turbofan F-117-PW-100 engines. The sale would also include one (1) AN/AAR-47 Missile Warning System, one (1) AN/ALE-47 Countermeasures Dispensing System (CMDS), one (1) AN/APX-119 Identification Friend or Foe (IFF) Transponder, precision navigation equipment, spare and repair parts, maintenance, support and test equipment, publications and technical documentation, warranty, Quality Assurance, ferry support, U.S. Government and contractor engineering, logistics and technical support services, and other related elements of logistics and program support. The estimated cost is \$366.2 million.

This proposed sale will contribute to the foreign policy and national security of the United States by helping to strengthen the U.S.-India relationship and to improve the security of an important partner which has been, and continues to be, an important force for economic progress and stability in South Asia.

The proposed sale will improve India's capability to meet current and future strategic airlift requirements. India lies in a region prone to natural disasters and will use the additional capability for Humanitarian Assistance and Disaster Relief (HA/DR). In addition, through this purchase India will be able to provide more rapid strategic combat airlift capabilities for its armed forces. India currently operates C-17 aircraft and will have no difficulty absorbing this aircraft 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, Chicago, IL. The purchaser typi-

cally requests offsets. Any offset agreement will be defined in negotiations between the purchaser and the contractor.

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

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

TRANSMITTAL NO. 17-33

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 Boeing C-17A Globemaster III military airlift aircraft is the most flexible cargo aircraft to enter the U.S. Air Force fleet. The C-17 is capable of strategic delivery of up to 170,900 pounds of personnel and/or equipment to main operating bases or forward operating locations. The aircraft is also capable short field landings with a full cargo load. The aircraft can perform tactical airlift and airdrop missions as well as transport litters and ambulatory patients during aeromedical evacuation when required. A fully integrated electronic cockpit and advanced cargo delivery system allow a crew of three: pilot, co-pilot, and loadmaster, to operate the aircraft on any type of mission.

2. The AN/AAR-47 is a small, lightweight, passive, electro-optic, threat warning device used to detect surface-to-air missiles fired at helicopters and low-flying fixed-wing aircraft and automatically provide countermeasures, as well as audio and visual-sector warning messages to the aircrew. The basic system consists of multiple Optical Sensor Converter (OSC) units, a Computer Processor (CP) and a Control Indicator (CI). The set of OSC units, which normally consists of four, is mounted on the aircraft exterior to provide omni-directional protection. The OSC detects the rocket plume of missiles and sends appropriate signals to the CP for processing. The CP analyzes the data from each OSC and automatically deploys the appropriate countermeasures. The CP also contains comprehensive Built-in-Test (BIT) circuitry. The CI displays the incoming direction of the threat, so that the pilot can take appropriate action. Hardware is UNCLASSIFIED. Software is SECRET. Technical data and documentation to be provided are UNCLASSIFIED.

3. The AN/ALE-47 Countermeasures Dispensing System (CMDS) is an integrated, threat-adaptive, software-programmable dispensing system capable of dispensing chaff, flares, and active radio frequency expendables. The threats countered by the CMDS include radar-directed anti-aircraft artillery (AAA), radar command-guided missiles, radar homing guided missiles, and infrared (IR) guided missiles. The system is internally mounted and may be operated as a standalone system or may be integrated with other on-board electronic warfare and avionics systems. The AN/ALE-47 uses threat data received over the aircraft interfaces to assess the threat situation and to determine a response. Expendable decoys tailored to the immediate aircraft and threat environment may be dispensed using one of four operational modes. The hardware, technical data, and documentation to be provided are UNCLASSIFIED.

4. The AN/APX-119 Identification Friend or Foe (IFF) Digital Transponder is an identification system designed for command and control. It enables military and civilian air traffic control interrogation systems to identify aircraft. The hardware, technical data, and documentation to be provided are UNCLASSIFIED.

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 or equivalent systems 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 Government of India 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.

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

ADDITIONAL STATEMENTS

TRIBUTE TO DR. DEBORAH ZYCH

• Mr. COONS. Mr. President, I wish to honor the remarkable service of the Polytech School District superintendent, Dr. Deborah Zych, and to recognize her commitment and service to the district. Throughout her career, Debbie has been an outstanding leader and innovative thinker, serving in many positions throughout Delaware's school districts. Her hard work, perseverance, and dedication will truly be missed by students, parents, and Delawareans up and down our State.

Since 2011, Debbie has played an active and integral role within the Delaware Department of Education, the New Castle County School District, and the Polytech School District, serving as a teacher, administrator, director of curriculum, assistant superintendent, and superintendent. Throughout her time in Polytech School District, Debbie has been a major leader, instrumental in guiding POLYTECH through facility enhancements, the expansion of educational opportunities for students, as well as a marked growth in student certifications. She also played a significant role in establishing a more visible link between Polytech's highly recognized high school and adult education programs. I join the many Delawareans who have had the opportunity to work alongside Debbie, and we are truly grateful for all she has done to improve the lives of Delaware's youth and adults.

In addition to ensuring that Kent County students got quality educations, I got to know Debbie through a lot of the work she and her staff did with manufacturers in Delaware and with their impressive apprenticeship programs they ran. She came down to a Democratic Steering and Outreach Committee meeting we hosted on workforce training, and last year, she hosted an event I helped organize on National Manufacturing Day. Debbie and her staff recognized that what manufacturers in Delaware needed was for the training to be done on the shop floor rather than in the school, and they have made dozens of companies

stronger as a result. Under Debbie's leadership, Polytech School District also expanded the number of English language learners in Delaware.

Beginning her career in Maryland, Debbie has always been an advocate for students, teachers, and the local community. She was committed to ensuring that each student—no matter their age—was equipped with the tools and skills necessary to go out into the world and take advantage of each opportunity that came their way.

We cannot simply attribute Debbie's long service in Delaware's school systems to her hard work and advocacy, but also to her genuine passion for seeing each student and program participant excel. Her forward-thinking ability and insight into the value of incorporating all district resources has undoubtedly laid the foundation for helping all students succeed.

Debbie's work has been nothing short of incredible, and I am sincerely grateful for all that she has done on behalf of the students and families across our State. It is my privilege to offer my sincerest congratulations on a job well done and wish her much success in her future endeavors at the University of Delaware where she will continue to serve Delaware in the UD Professional Development Center for Educators.●

REMEMBERING DAVID COLEMAN, JR.

• Mr. YOUNG. Mr. President, the great State of Indiana is proud of and ever thankful to those who defended our Nation's freedom, especially through military service. Today I wish to recognize the service and life of a member of the Greatest Generation, David Coleman, Jr., a veteran of World War II.

Mr. Coleman, born June 12, 1924, served in both the U.S. Army and the U.S. Air Force from 1943 to 1946 and then again from 1953 to 1960. During his military career, he earned the National Defense Service Medal, the Good Conduct Medal, the World War II Victory Medal, and the EAME Theater Ribbon. As a veteran myself, I am proud to know of fellow Hoosier veterans such as Mr. Coleman. Mr. Coleman called Indiana home for 60 years, 56 of them with his beloved wife, the late Dorothy Coleman, by his side. Like many Hoosiers, Mr. Coleman enjoyed America's favorite pastime, baseball, and was an avid fan of the Indianapolis Indians. Mr. Coleman also had a strong Hoosier work ethic, working at both Bryant Heating & Cooling and Goodyear Tire Company until retirement.

Mr. Coleman loved his family, his God, and his country, and for these things, he will be remembered. Mr. Coleman passed away on June 18, 2017, just a few days after his 93rd birthday. My thoughts and prayers go out to the family he left behind, including his children, grandchildren, and great-grandchildren. They should know that Mr. Coleman was an exemplary patriot, and I am proud to call him a fellow Hoosier.●

MESSAGES FROM THE PRESIDENT

Messages from the President of the United States were communicated to the Senate by Ms. Ridgway, one of his secretaries.

EXECUTIVE MESSAGES REFERRED

In executive session the Presiding Officer laid before the Senate messages from the President of the United States submitting sundry nominations which were referred to the appropriate committees.

(The messages received today are printed at the end of the Senate proceedings.)

MESSAGE FROM THE HOUSE

At 4:03 p.m., a message from the House of Representatives, delivered by Mr. Novotny, one of its reading clerks, announced that the House has passed the following bills, in which it requests the concurrence of the Senate:

H.R. 1654. An act to authorize the Secretary of the Interior to coordinate Federal and State permitting processes related to the construction of new surface water storage projects on lands under the jurisdiction of the Secretary of the Interior and the Secretary of Agriculture and to designate the Bureau of Reclamation as the lead agency for permit processing, and for other purposes.

H.R. 2353. An act to reauthorize the Carl D. Perkins Career and Technical Education Act of 2006.

H.R. 2842. An act to provide for the conduct of demonstration projects to test the effectiveness of subsidized employment for TANF recipients.

ENROLLED BILL SIGNED

The President pro tempore (Mr. HATCH) announced that on today, June 26, 2017, he has signed the following enrolled bill, which was previously signed by the Speaker of the House:

H.R. 1238. An act to amend the Homeland Security Act of 2002 to make the Assistant Secretary of Homeland Security for Health Affairs responsible for coordinating the efforts of the Department of Homeland Security related to food, agriculture, and veterinary defense against terrorism, and for other purposes.

MESSAGE FROM THE HOUSE RECEIVED DURING ADJOURNMENT

ENROLLED BILL SIGNED

Under the order of the Senate of January 3, 2017, the Secretary of the Senate, on June 23, 2017, during the adjournment of the Senate, received a message from the House of Representatives announcing that the Speaker had signed the following enrolled bill:

H.R. 1238. An act to amend the Homeland Security Act of 2002 to make the Assistant Secretary of Homeland Security for Health Affairs responsible for coordinating the efforts of the Department of Homeland Security related to food, agriculture, and veterinary defense against terrorism, and for other purposes.