

Designated Institutional Officer Beth Robitaille, MD
Director of Osteopathic Education Caroline Kirsch, DO
Geriatric Fellowship Director Tabitha Thrasher, DO

In Cheyenne, residents work closely with the leadership team of:

Program Director Evan Norby, DO
Associate Program Director Jody Cousins, MD
Associate Program Director James Eggert, MD
Residency Coordinator Pamela MacMillan

It is my honor to recognize the incredible University of Wyoming Family Medicine Residency Programs. I ask my colleagues to join me in celebrating their investment in the people of Wyoming.

PROTECT COLLEGE SPORTS ACT

Mr. MORAN. Madam President, as the Senate considers the Protect College Sports Act, I believe we must clarify its proposed application of the Sports Broadcasting Act to a new collegiate collective entity.

It is important to make clear that the Protect College Sports Act would expand the Sports Broadcasting Act only with respect to the entities which may be covered by the antitrust exemption in selling telecast rights—in this case, the new covered intercollegiate entity.

The legislation expands only the eligible entities selling telecast rights under the SBA, not the scope of the exemption itself. The bill would not modify the scope of the underlying Sports Broadcasting Act's allowance of the collective sale or transfer of media rights to entities beyond those that will make games available via "sponsored telecasting."

As a result, the new collegiate entity is only covered by the antitrust exemption in negotiations with media partners that provide games to the public via broadcast, rather than exclusive streaming arrangements. The bill would not modify the scope of activities protected by the underlying SBA and nothing in title II of the legislation should be construed as doing so.

The intent of this legislation is to increase fans' access to college sports on free, over-the-air broadcasting. I encourage universities and conferences to work with local and national broadcasters to make certain college sports are accessible to all.

ARMS SALES NOTIFICATION

Mr. RISCH. Madam 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 still available to the full Senate, I ask unanimous consent to have printed in the RECORD the notifications that have been received. If the cover letter references a classified annex, then such an 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:

U.S. DEPARTMENT OF STATE,
Washington, DC.

CONGRESSIONAL NOTIFICATION TRANSMITTAL LETTER

Please find enclosed the following notification from the Department of State.

Department Notification Number: RSAT 26-90.

Pursuant to the reporting requirements of Section 36(b)(1) of the Arms Export Control Act (AECA), as amended, we are forwarding Transmittal No. 26-90 concerning the Air Force's proposed Letter(s) of Offer and Acceptance to the Government of Ukraine for defense articles and services estimated to cost \$2.68 billion. We will issue a news release to notify the public of this proposed sale upon delivery of this letter to your office.

Recipients:
Speaker of the House of Representatives
House Committee on Foreign Affairs
Senate Committee on Foreign Relations
Sincerely,

KATHERINE BOWLES,
Assistant Secretary,
Bureau of Legislative Affairs.

TRANSMITTAL NO. 26-90

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

(i) Prospective Purchaser: Government of Ukraine.

(ii) Total Estimated Value:
Major Defense Equipment* \$0.
Other \$2.68 billion.
Total \$2.68 billion.

Funding Source: Jumpstart Funding from Norway and Foreign Military Financing.

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

Major Defense Equipment (MDE): None.

Non-MDE: The following non-MDE items will be included: S-300 Clone missiles; GAM-67 missiles; Range-Extended Air Defense Laser Guided Rocket missile systems; Improved Erector Launcher 1.5; mobile launching system modification kits; RPS 202 counter-Unmanned Aircraft System radars; erectable mast trailers, major modifications, and maintenance support; spare parts, consumables and accessories, and repair and return support; software; publications; transportation support; U.S. Government and contractor engineering, technical, and logistics support services; and other related elements of logistics and program support.

(iv) Military Department: Air Force (JU-D-QAD; UP-D-QAD).

(v) Prior Related Cases, if any: KA-D-QAB; KA-D-QAC; KA-D-QAF; KA-D-QAG; UP-D-QAC; UP-D-QAB.

(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: September 18, 2026.

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

POLICY JUSTIFICATION

Ukraine—Air Defense Development Upgrades

The Government of Ukraine has requested to buy the following non-major defense equipment items: S-300 Clone missiles; GAM-67 missiles; Range-Extended Air Defense Laser Guided Rocket missile systems; Improved Transporter Erector Launcher 1.5; mobile launching system modification kits; RPS 202 counter-Unmanned Aircraft System radars; erectable mast trailers, major modifications, and maintenance support; spare parts, consumables and accessories, and repair and return support; software; publications; transportation support; U.S. Government and contractor engineering, technical, and logistics support services; and other related elements of logistics and program support. The estimated total cost is \$2.68 billion.

This proposed sale will support the foreign policy and national security objectives of the United States by improving the security of a partner country that is a force for political and economic progress in Europe.

The proposed sale will improve Ukraine's capability to meet current and future threats by further equipping it to conduct self-defense and regional security missions with a more robust air defense capability. Ukraine will have no difficulty absorbing these articles and services 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(s) will be selected through competitive procurements conducted by the U.S. Government in accordance with the Federal Acquisition Regulation. At this time, the U.S. Government is not aware of any offset agreement proposed in connection with this potential sale. Any offset agreement will be defined in negotiations between the purchaser and the contractor(s).

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

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

TRANSMITTAL NO. 26-90

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 S-300 Clone is a ground-launched, hypersonic, semi-active seeker-guided, Solid Rocket Motor (SRM) powered, conventional, ground-to-air munition. The missile's architecture is segmented to support its high-speed flight and semi-active guidance requirements. The system relies on a specialized radome that protects the integrated airframe, guidance, and warhead elements. Propulsion and maneuverability are achieved through the SRM and the control actuation system, working in tandem to provide terminal homing and precise control.

2. The GAM-67 is a ground-launched, supersonic, active seeker-guided, SRM-powered, conventional, ground-to-air munition. The guidance system, integrated with a specialized radome and active seeker, serves as the primary navigation and terminal homing suite. This configuration allows the GAM-67 to maintain autonomous target acquisition and tracking, providing a robust solution against dynamic threats while ensuring the flight vehicle maintains its designated trajectory through the terminal phase.

3. The Range-Extended Air Defense Laser Guided Rocket is a 35-pound class ground-launched, precision-guided, SRM-powered,

conventional, tactical munition used to defeat targets at an engagement altitude ceiling of three to five kilometers from a stand-off range of approximately nine to 13 kilometers. The system utilizes a high-thrust SRM burn of two to five seconds to achieve rapid engagement velocities for maximum lethality against tactical targets.

4. The Improvised Transporter Erector Launcher 1.5 is a mobile, reconfigurable anti-air weapons launcher. It is a diesel-powered vehicle with an operational range of over 400 kilometers. This system is designed to launch a variety of effectors, including Advance Precision Kill Weapon System, Air Intercept Missile (AIM)-9M, Infrared Imaging System-Tail, and AIM-132, providing a versatile groundbased air defense solution.

5. Other equipment includes: RPS 202 counter-Unmanned Aircraft System radars that are extremely important in the detection of One-Way Attack drones and provide tipping and cueing for FrankenSAM launching systems. Modernization kits for Ukraine's SA-11/Buk Soviet-era mid-range air defense systems made by Ukrainian and European companies for various components of the Buk to ensure it can continue to operate for the next decade and continue to become a key air defense asset. Various electronic components to integrate donated radio systems into Ukraine's existing mesh network that is distributed across Ukraine. This network allows target quality tracks to be passed and ingested by the Launching systems. Finally, Command, Control, and Communications mobile vans that are a modified van equipped with three stations and allows for command and control of any of the delivered FrankenSAM shooting systems.

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 system effectiveness or be used in the development of a system with similar or advanced capabilities.

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

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

ARMS SALES NOTIFICATION

Mr. RISCH. Madam 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 still available to the full Senate, I ask unanimous consent to have printed in the RECORD the notifications that have been received. If the cover letter references a classified annex,

then such an 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:

U.S. DEPARTMENT OF STATE,
Washington, DC.

CONGRESSIONAL NOTIFICATION TRANSMITTAL LETTER

Please find enclosed the following notification from the Department of State.

Department Notification Number: RSAT 26-69.

Pursuant to the reporting requirements of Section 36(b)(1) of the Arms Export Control Act (AECA), as amended, we are forwarding Transmittal No. 26-69 concerning the Air Force's proposed Letter(s) of Offer and Acceptance to the Government of Saudi Arabia for defense articles and services estimated to cost \$24.3 billion. We will issue a news release to notify the public of this proposed sale upon delivery of this letter to your office.

Recipients:

Speaker of the House of Representatives
House Committee on Foreign Affairs
Senate Committee on Foreign Relations
Sincerely,

KATHERINE BOWLES,
Assistant Secretary,
Bureau of Legislative Affairs.

TRANSMITTAL NO. RSAT 26-69

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: Kingdom of Saudi Arabia.

(ii) Total Estimated Value:

Major Defense Equipment* \$7.3 billion.

Other \$17.0 billion.

Total \$24.3 billion.

Funding Source: National Funds.

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

Major Defense Equipment (MDE):

Forty-eight (48) F-35 Lightning II Joint Strike Fighter aircraft with Conventional Takeoff and Landing.

Forty-nine (49) Pratt & Whitney F135-PW-100 Engines (48 installed, 1 spare).

Non-MDE: The following non-MDE items will also be included: AN/PYQ-10 simple key loaders; KIV-78 cryptographic appliques; secure communications, precision navigation, and cryptographic devices; electronic warfare database support; Cartridge Actuated Devices/Propellant Actuated Devices; aircraft and munitions support and support equipment; spare parts, consumables and accessories, and repair and return support; training aids, devices, and spare parts; engine component improvement program; major and minor modifications and maintenance support; classified and unclassified software delivery and support; classified and unclassified publications and technical documentation; transportation, ferry, and refueling support; personnel training and training equipment, including simulators; clothing, textiles, and individual equipment; studies and surveys; site surveys; U.S. Government and engineering, technical, and logistics support services; and other related elements of logistics and program support.

(iv) Military Department: Air Force (SR-D-SAR; SA-D-SAS).

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

(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: September 17, 2026.

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

POLICY JUSTIFICATION

Kingdom of Saudi Arabia—F-35 Lightning II Joint Strike Fighter Aircraft

The Kingdom of Saudi Arabia has requested to buy forty-eight (48) F-35 Lightning II Joint Strike Fighter aircraft with Conventional Takeoff and Landing; and forty-nine (49) Pratt & Whitney F135-PW-100 Engines (48 installed, 1 spare). The following non-MDE items will also be included: AN/PYQ-10 simple key loaders; KIV-78 cryptographic appliques; secure communications, precision navigation, and cryptographic devices; electronic warfare database support; Cartridge Actuated Devices/Propellant Actuated Devices; aircraft and munitions support and support equipment; spare parts, consumables and accessories, and repair and return support; training aids, devices, and spare parts; engine Component Improvement Program; major and minor modifications and maintenance support; classified and unclassified software delivery and support; classified and unclassified publications and technical documentation; transportation, ferry, and refueling support; personnel training and training equipment, including simulators; clothing, textiles, and individual equipment; studies and surveys; site surveys; U.S. Government and engineering, technical, and logistics support services; and other related elements of logistics and program support. The estimated total cost is \$24.3 billion.

This proposed sale will support the foreign policy and national security objectives of the United States by improving the security of a Major non-NATO Ally that is a force for political stability and economic progress in the Gulf Region.

The proposed sale will improve Saudi Arabia's capability to deter current and future threats by strengthening its homeland defense, and improving interoperability with U.S. forces, and other regional and NATO forces. The proposed sale will also augment Saudi Arabia's operational aircraft and enhance its air-to-air, and air-to-ground self-defense capability. The Kingdom of Saudi Arabia will have no difficulty absorbing this equipment and services into its armed forces.

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

The principal contractors will be Lockheed Martin Aeronautics Company, located in Fort Worth, TX; and Pratt & Whitney Military Engines, located in East Hartford, CT. At this time, the U.S. Government is not aware of any offset agreement proposed in connection with this potential sale. Any offset agreement will be defined in negotiations between the purchaser and contractor.

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

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

TRANSMITTAL NO. 26-69

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 F-35 aircraft is a single seat, single engine, all-weather, stealth, fifth-generation, multirole aircraft. It contains sensitive technology including the low observable airframe and outer mold line (OML), the Pratt and Whitney F135 Engine, AN/APG-81 radar,