

in connection with this potential sale. Any offset agreement will be defined in negotiations between the purchaser and the contractor.

(U) Implementation of this proposed sale will not require the assignment of additional U.S. Government personnel but will require the assignment of approximately four contractor representatives to Iraq.

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

[FR Doc. 2026-21335 Filed 10-16-26; 8:45 am]

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DEPARTMENT OF DEFENSE

Office of the Secretary

[Transmittal No. 26-1L]

Arms Sales Notification

AGENCY: Defense Security Cooperation Agency (DSCA), Department of Defense (DoD).

ACTION: Arms sales notice.

SUMMARY: The DoD (referred to herein as “the Department,” “Department of War” or “DoW”) is publishing the unclassified text of an arms sales notification.

FOR FURTHER INFORMATION CONTACT:

Urooj Zahra at (703) 695-6233, urooj.zahra.civ@mail.mil, or dsca.ncr.rsrcmgmt.list.cns-mbx@mail.mil.

SUPPLEMENTARY INFORMATION: This 36(b) arms sales notification is published to fulfill the requirements of section 155 of Public Law 104-164 dated July 21, 1996. The following is a copy of the attached Transmittal 26-1L.

Dated: October 15, 2026.

Stephanie J. Bost,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

Transmittal No. 26-1L

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

(i) *Prospective Purchaser:* Government of Spain

(ii) *Sec. 36(b)(1), AECA Transmittal No.:* 22-09

Date: March 15, 2022

Implementing Agency: Navy

(iii) *Description:* On March 15, 2022, Congress was notified by congressional certification transmittal number 22-09 of the possible sale, under Section 36(b)(1) of the Arms Export Control Act (AECA), of eight (8) MH-60R multi-

mission helicopters; twenty (20) T-700-GE-401C engines (16 installed, 4 spares); thirty-two (32) AGM-114R(N) Hellfire missiles, All-up-rounds; two (2) Hellfire II Captive Air Training Missiles; one hundred (100) WGU-59/B Advanced Precision Kill Weapon System (APKWS) II guidance sections, All-up-rounds; eight (8) Link 16 Multifunctional Information Distribution System—Joint Tactical Radio System (MIDS-JTRS) (8 installed); and four (4) Airborne Low Frequency Sonars (ALFS) (4 installed on 4 aircraft). Also included were M514 impulse cartridge/cartridge actuated devices; MJ20 cartridge actuated thruster/cartridge actuated devices; WB53 fire extinguisher cartridge/cartridge actuated devices; CCU-136A/A impulse cartridges; M299 Hellfire missile launchers; GAU-21 crew served guns (including pintle and laser pointer); LAU-61 digital rocket launchers; M152 high explosive warheads for airborne 2.75 rockets; MK66 MOD 4, 2.75-inch rocket motors; rocket motors, 2.75-inch, MK-66-4 inert; WTU-1B inert warheads (HA23); AN/ARC-210 RT-2036 radios with Communications Security; AN/AAR-47 missile warning systems; AN/SSQ-62F sonobuoys; AN/SSQ-53G sonobuoys; AN/SSQ-36B sonobuoys; SRQ-4 Hawklink radio terminals with Hawklink crypto control modules; AN/APX-123 Identification Friend or Foe (IFF) transponders; AN/ALE-47 dispenser, electronic countermeasures; Advanced Data Transfer Systems; AN/AAS-44C(V) multi-spectral targeting systems; IFF Mode 4/5 cryptographic applique, KIV-78; Joint Mission Planning System; Embedded Global Positioning System/Precise Positioning Service (GPS/PPS)/Inertial Navigation Systems (EGI) with Selective Availability/Anti-Spoofing Module (SAASM); ALFS (aircraft provisions only for 4 aircraft); AN/ARQ-59 Hawklink radio terminals; Training Simulators/Operational Machine Interface Assistants; tactical operational flight trainer; AN/ALQ-210 Electronic Support Measures systems; APS-153(V) multi-mode radars; spare engine containers; spare and repair parts; support and test equipment; communications equipment; ferry support; publications and technical documentation; personnel training and training equipment; U.S. Government and contractor engineering, technical, and logistics support services; obsolescence engineering, integration, and test activities required to ensure readiness for the production of the Spanish MH-60R helicopters; and other

related elements of logistics and program support. The estimated total value was \$950 million. Major Defense Equipment (MDE) constituted \$425 million of this total. On October 25, 2024, Congress was notified by Congressional certification transmittal number 24-0X, under Section 36(b)(5)(C) of the Arms Export Control Act, of the addition of the following MDE items: replacement of the previously notified non-MDE EGI with SAASM for, twenty-four (24) MDE EGI with SAASM; and replacement of the previously notified twenty (20) MDE T-700-GE-401C engines for twenty (20) MDE T-700-401D engines. Also included were Infrared Zoom Laser Illuminator Designators; AN/PYQ-10 Simple Key Loaders; and other related elements of logistics and program support. The total notified MDE value increased by \$50 million to \$475 million, and the total notified case value remained at \$950 million.

This transmittal notifies the inclusion of the following MDE items: two (2) AN/AQS-22 ALFS; two (2) MIDS-JTRS; and four (4) EGIs. The following non-MDE items will also be included: aircraft components; parts and accessories; and non-recurring engineering costs. The estimated total value of the new items is \$250 million. The estimated MDE value will increase by \$60 million to a revised \$535 million. The estimated non-MDE value will increase by \$190 million to a revised \$665 million. The estimated total case value will increase by \$250 million to a revised \$1.2 billion. MDE constitutes \$535 million of this total.

(iv) *Significance:* This notification accounts for requested additional MDE and non-MDE items not included in the original notification. The inclusion of this MDE represents an increase in capability over what was previously notified. The proposed articles and services will support Spain's capability to perform anti-surface and anti-submarine warfare missions along with the ability to perform secondary missions including vertical replenishment, search and rescue, and communications relay and will bolster the Spanish Navy's ability to support NATO and remain interoperable with the U.S. and the NATO alliance.

(v) *Justification:* This proposed sale will support the foreign policy goals and national security objectives of the United States by improving the security of a NATO ally that is a force for political stability and economic progress in Europe.

(vi) *Sensitivity of Technology:*

The Sensitivity of Technology Statement contained in the original

notification applies to items reported here.

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

(vii) *Date Report Delivered to Congress*: September 16, 2026

[FR Doc. 2026–21344 Filed 10–16–26; 8:45 am]

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DEPARTMENT OF DEFENSE

Office of the Secretary

[Transmittal No. 26–35]

Arms Sales Notification

AGENCY: Defense Security Cooperation Agency (DSCA), Department of Defense (DoD).

ACTION: Arms sales notice.

SUMMARY: The DoD (referred to herein as “the Department,” “Department of War” or “DoW”) is publishing the unclassified text of an arms sales notification.

FOR FURTHER INFORMATION CONTACT:

Urooj Zahra at (703) 695–6233, urooj.zahra.civ@mail.mil, or dsca.ncr.rsrcmgmt.list.cns-mbx@mail.mil.

SUPPLEMENTARY INFORMATION: This 36(b) arms sales notification is published to fulfill the requirements of section 155 of Public Law 104–164 dated July 21, 1996. The following is a copy of the attached Transmittal 26–35, Policy Justification, and Sensitivity of Technology.

Dated: October 15, 2026.

Stephanie J. Bost,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

Transmittal No. 26–35

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 * ..	\$2.0 billion
Other	\$3.0 billion

TOTAL	\$5.0 billion
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Funding Source: National Funds

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

Major Defense Equipment (MDE):

Five thousand four (5,004) KMU–572
Joint Direct Attack Munition
(JDAM) guidance kits
Five thousand (5,000) KMU–556

JDAM guidance kits

Five thousand four (5,004) BLU–111

500-lb general purpose bombs

Five thousand (5,000) BLU–117 2,000-lb general purpose bombs

Non-MDE:

The following non-MDE items will also be included: FMU–139 fuze systems; DSU–38 and DSU–40 target detectors; containers and support equipment; spare parts, consumables and accessories, and repair and return 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 (SR–D–YAJ)

(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 1, 2026

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

POLICY JUSTIFICATION

Kingdom of Saudi Arabia—Joint Direct Attack Munitions—Extend Range

The Kingdom of Saudi Arabia has requested to buy five thousand four (5,004) KMU–572 Joint Direct Attack Munition (JDAM) guidance kits; five thousand (5,000) KMU–556 JDAM guidance kits; five thousand four (5,004) BLU–111 500-lb general purpose bombs; and five thousand (5,000) BLU–117 2,000-lb general purpose bombs. The following non-major defense equipment will also be included: FMU–139 fuze systems; DSU–38 and DSU–40 target detectors; containers and support equipment; spare parts, consumables and accessories, and repair and return 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 \$5.0 billion.

This proposed sale will support the foreign policy goals 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 airborne defense capability to counter current and future regional threats, strengthen its homeland

defense, and improve interoperability with systems operated by U.S. forces and other Gulf Region partners. The Kingdom of Saudi Arabia 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 military balance in the region.

The principal contractor will be The Boeing Corporation, located in Arlington, VA. 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.

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 because of this proposed sale.

Transmittal No. 26–35

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 Joint Direct Attack Munition-Extended Range (JDAM–ER) consist of a bomb body paired with a warhead-specific tail kit containing an Inertial Navigation System/Global Positioning System Precision Positioning Service guidance capability that converts unguided free-fall bombs into accurate, adverse weather “smart” munitions. The extended range wing kit can be readily installed on existing JDAM MK–82 500-lb weapons and JDAM MK–84 2,000-lb weapons in the field. The JDAM weapon can be used against a variety of land and surface targets during the day or night. It can also receive target coordinates via preplanned mission data from the delivery aircraft, by onboard aircraft sensors during captive carry, or from a third-party source via manual or automated aircrew cockpit entry.

a. The GBU–31 is a 2,000-lb JDAM, and consists of a KMU–556 tail kit and BLU–117 or MK–84 bomb body.

b. The GBU–38 is a 500-lb JDAM, and consists of a KMU–572 tail kit and BLU–111 or MK–82 bomb body.

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

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