

Authority: Title 10, United States Code, Section 2869.

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DEPARTMENT OF DEFENSE

Office of the Secretary

[Transmittal No. 26–0S]

Arms Sales Notification

AGENCY: Defense Security Cooperation Agency, 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:

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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 are copies of the attached Transmittal 26–0S and Sensitivity of Technology.

Dated: September 17, 2026.

Stephanie J. Bost,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

Transmittal No. 26–0S

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

(i) *Prospective Purchaser:* Government of Bahrain

(ii) *Sec. 36(b)(1), AECA Transmittal No.:* 16–36

Date: April 27, 2018

Implementing Agency: Navy

Funding Source: National Funds

(iii) *Description:* On April 27, 2018, Congress was notified by congressional certification transmittal number 16–36 of the possible sale, under 36(b)(1) of the Arms Export Control Act, of (12) AH–1Z Attack Helicopters; twenty-six (26) T–700 GE 401C engines (24 installed and 2 spares); fourteen (14) AGM–114 Hellfire missiles; and fifty-six (56) Advance Precision Kill Weapon System II (APKWS–II) WGU–59B. The following non-MDE items were also included: Honeywell Embedded Global Positioning System (GPS)/Inertial

Navigation System (INS) (EGI) with standard positioning service; joint mission planning systems; M197 20mm gun systems; tech refresh mission computers; AN/AAQ–30 target sight systems; helmet mounted display system/Optimized Top Owl; communication equipment; electronic warfare systems; APX–117 Identification Friend or Foe (IFF); AN/AAR–47 missile warning systems; AN/ALE–47 countermeasure dispenser sets; APR–39C(V)2 radar warning receivers; support equipment; spare engine containers; spare and repair parts; tools and test equipment; technical data and publications; personnel training and training equipment; U.S. government and contractor engineering, technical, and logistics support services; and other related elements of program and logistics support. The total estimated value was \$911.4 million. Major defense equipment (MDE) constituted \$490.9 million of this total.

On April 15, 2019, Congress was notified by Congressional certification transmittal number 18–0F, under Section 36(b)(5)(C) of the Arms Export Control Act, of the inclusion of one hundred forty-four (144) AGM–114 Hellfire missiles; twelve (12) M36E9 Hellfire Captive Air Training Missiles; six hundred two (602) APKWS–II WGU–59B Guidance Sections; eight hundred twenty-six (826) MK–66 rocket motors; eight hundred twenty-six (826) MK–152 rocket warheads; fifty-six hundred (5,600) rounds of PGU–27 20mm ammunition; Operational chaff, Decoy Flares, and Impulse Cartridges. The estimated MDE value increased by \$42 million to a revised \$533 million. The estimated total case value was increased to \$960 million.

On December 22, 2023, Congress was notified by Congressional certification transmittal number 0B–23, under Section 36(b)(5)(A) of the Arms Export Control Act, of the inclusion of sixty (60) APKWS–II WGU–59B Guidance Sections. The estimated total value of the additional items and services was \$2 million. The estimated MDE value increased by \$2 million to a revised \$535 million. The estimated total case value remained at \$960 million.

This transmittal reports the addition of twelve (12) AH–1Z Attack Helicopters; twenty-six (26) T–700 GE 401C engines; one thousand six hundred eighty (1,680) APKWS WGU–59A/B; and fourteen (14) Honeywell EGIs. The following non-MDE items will also be included: support and test equipment; weapons and munitions; countermeasures; integration and test support; spare and repair parts; communications equipment; mission

planning; software delivery and support; helmet mounted display system/Optimized Top Owl; target sight systems and containers; technical refresh mission computer; ANVIS–9 night vision cueing displays; AN/ARC–210 Generation 6 RT 2036 radio equipment; AN/APX–123A IFF Mode 5 mounting trays and batteries; Cartridge Actuated Devices/Propellant Actuated Devices; facilities and construction support; transportation; publications and technical documentation; personnel training and training equipment; countermeasures to include M299 launchers; LAU–68F/A rocket launchers; LAU–61C/A rocket launchers; M151 high explosive warheads for airborne 2.75 rockets; MK66 MOD 4, 2.75-inch rocket motors; WTU–1B warheads; M197 20MM armament pod gun assemblies; 20MM PGU–27A/B target practice; 20MM PGU–28A/B semi armor piercing high explosive incendiary; AN/ALE–47 training and operational flares and chaff; MJU–32A/B decoy flares; MJU–49B pyrophoric decoy flare G6B; SMB875B/ALE flare simulator; RR–129A/AL chaff cartridge; RR–144A/AL training chaff cartridge; CCU–136A/A impulse cartridge; AN/AAR–47 missile warning system; AN/APR–39C radar warning receiver and conversion kits; KIV–78A cryptographic appliques; AN/PYQ–10C simple key loader with KOV–21 crypto card; U.S. Government and contractor engineering support; field service representatives and services; technical and logistics support services; studies and surveys; and other related elements of program and logistics support. The total estimated value of the new MDE articles is \$600 million. This results in a net increase in cost of MDE of \$600 million and a revised total cost for MDE of \$1.135 billion. The total estimated value of the new non-MDE articles is \$350 million. This results in a net increase in cost of non-MDE of \$350 million and a revised total cost for non-MDE of \$777 million. The total case value increases by \$950 million, resulting in a total case value of \$1.91 billion.

(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 Bahrain’s ability to use its AH–1Z Attack Helicopters for its own defense, its participation in coalition operations, and to enhance its interoperability with United States and

North Atlantic Treaty Organization members.

(v) *Justification*: This proposed 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 is an important force for political stability and economic progress in the Middle East.

(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*: July 27, 2026.

[FR Doc. 2026-19327 Filed 9-21-26; 8:45 am]

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DEPARTMENT OF DEFENSE

Office of the Secretary

[Transmittal No. 26-83]

Arms Sales Notification

AGENCY: Defense Security Cooperation Agency, 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 dscs.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 26-83, Policy Justification, and Sensitivity of Technology.

Dated: September 17, 2026.

Stephanie J. Bost,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

Transmittal No. 26-83

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 Norway

(ii) *Total Estimated Value*:

Major Defense Equipment *	\$1.2 billion
Other	\$1.1 billion

TOTAL \$2.3 billion

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

Major Defense Equipment (MDE):

Twenty-one (21) UH-60M Black Hawk helicopters
 Forty-six (46) T700-GE-701D engines
 Twenty-five (25) AN/AAR-57 Common Missile Warning Systems
 Twenty-five (25) Common Infrared Countermeasure
 Twenty-five (25) AN/APR-39E(V)2 Radar Warning Receiver
 Fifty (50) EAGLE-M+429 Embedded Global Positioning Systems/Inertial Navigation Systems
 One hundred (100) AN/ARC-231A RT-1987 Very High Frequency (VHF)/Ultra High Frequency/line-of-sight satellite communication radios
 Eighteen (18) M240H machine guns

Non-MDE:

The following non-MDE items will also be included: AN/AVR-2B(V) Laser Warning System; APX-128 identification friend or foe (IFF) transponder; AN/PYQ-10 Simple Key Loader; KIV-79 common IFF crypto appliqué computers; AN/ARN-147(V) VHF omni-directional range/instrument landing system receiver radio; AN/ARN-149(V) low frequency/automatic direction finder radio receiver; AN/ARN-153 tactical air navigation system receiver transmitter; RACC-209 radar altimeter; AN/ARC-201D radio; AN/ARC-210 Gen 6 radio; AN/PRC-167 radio; AN/ARC-220 high-frequency radio; AN/PRC-160 with automatic link establishment capabilities; EBC 406HM emergency locator transmitter; Advanced Sight Display Computer Heads-Up Display system; RDR-7000 color weather radar; MX-10D electro-optical/infrared with laser designator/illuminator/pointer/range finder/cabin viewer; engine inlet barrier filters; ballistic armor protection systems; internal auxiliary fuel tank systems; fast rope insertion extraction systems; airframe mounted rescue hoists; rescue hoist equipment sets; dual patient litter system sets; Martin-Baker palletized crew chief/gunner seats with crashworthy floor structural modifications; external stores support system with crashworthy external fuel system tanks; country unique instrument panel; cockpit multi-function display; degraded visual environment system; LINK-16 (small tactical terminal KOR-24A);

Traffic Alert Collision Avoidance System, Type I; direction finder DF-935; environmental control system; snow skis; Bambi Bucket; helicopter terrain awareness system; very important person kit; upturned exhaust system; M-240 (MAG-58) machine gun; M-134 machine gun; M3M (GAU-21) machine gun; external gun mount system; provisions for litters; litter straps; medical trauma bag; 120V AC power; auxiliary bleed air cabin heater; encrypted aircraft wireless intercom system; 60KVA aircraft generator; winterization kit; universal software loader verifier; black hawk aircrew trainer; maintenance and aircrew training devices/software; helmets; transportation; organizational equipment; spare and repair parts; support equipment; tools and test equipment; technical data and publications; personnel training and training equipment; U.S. Government and contractor engineering, technical, and logistics support services, and other related elements of program and logistics support.

(iv) *Military Department*: Army (NO-B-VSL)

(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*: August 21, 2026

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

POLICY JUSTIFICATION

Norway—UH-60M Black Hawk Helicopters

The Government of Norway has requested to buy twenty-one (21) UH-60M Black Hawk helicopters; forty-six (46) T700-GE-701D engines; twenty-five (25) AN/AAR-57 Common Missile Warning Systems; twenty-five (25) Common Infrared Countermeasure; twenty-five (25) AN/APR-39E(V)2 Radar Warning Receiver; fifty (50) EAGLE-M+429 Embedded Global Positioning Systems/Inertial Navigation Systems; one hundred (100) AN/ARC-231A RT-1987 Very High Frequency (VHF)/Ultra High Frequency/line-of-sight satellite communication radios; and eighteen (18) M240H machine guns. The following non-MDE items will also be included: AN/AVR-2B(V) Laser Warning System; APX-128