

have opened new sites beyond Pilsen, in Brighton Park and North Riverside—so they can reach even more women and families.

The Brighton Park facility, which opened in 2019, was the product of a partnership between Mujeres and Esperanza Health Centers. This facility offers everything from adult medicine and women's health services, to pediatrics and psychiatry, and even behavioral health care services to residents, regardless of their economic or immigration status. Over the years, Mujeres has established itself as a vital resource for thousands of Illinois families. Every year, they provide critical care and services to more than 8,000 clients, in both English and Spanish.

I am forever grateful to Mujeres for their commitment to improving, and even saving, the lives of women in Illinois. I would like to thank Amalia Rioja, who introduced me to Mujeres 25 years ago, as well as all of the trailblazers who have carried Maria Mangual's legacy forward, including Liz Prieto, Linda Coronado, Virginia Martinez, Norma Seledon, Maria Pesqueira, and Linda Xochtil Tortolero.

I cannot wait to see what Mujeres accomplishes over the next 50 years.

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,
Washington, DC.

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. 23-27, concerning the Navy's proposed Letter(s) of Offer and Acceptance to the Government of the Netherlands for defense articles and services estimated to cost \$110 million. We will issue a news release to notify the public of this proposed sale upon delivery of this letter to your office.

Sincerely,

MIKE MILLER
(For James A. Hursch, Director).

Enclosures.

TRANSMITTAL NO. 23-27

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 the Netherlands.

(ii) Total Estimated Value:

Major Defense Equipment * \$75 million.

Other \$35 million

Total \$110 million.

Funding Source: National Funds.

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

Major Defense Equipment (MDE):

Up to eight (8) eight-cell MK 41 Vertical Launching Systems (VLS) Baseline (B/L) VII Strike Length Launcher Modules (either system or standalone)

Non-MDE: Also included are spare parts; handling equipment; transportation test and support equipment; software; engineering/technical assistance; personnel training and training equipment; documentation, publications, and technical data; U.S. Government and contractor technical assistance; and other related elements of logistics and program support.

(iv) Military Department: Navy (NE-P-LIG).

(v) Prior Related Cases, if any: NE-P-LFN, NE-P-LAB.

(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 2, 2023.

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

POLICY JUSTIFICATION

Netherlands—MK 41 Vertical Launching System (VLS)

The Government of the Netherlands has requested to buy up to eight (8) eight-cell MK 41 Vertical Launching Systems (VLS) Baseline (B/L) VII Strike Length Launcher Modules (either system or standalone). Also included are spare parts; handling equipment; transportation test and support equipment; software; engineering/technical assistance; personnel training and training equipment; documentation, publications, and technical data; U.S. Government and contractor technical assistance; and other related elements of logistics and program support. The total estimated program cost is \$110 million.

This proposed sale will support the foreign policy and national security objectives of the United States by improving the security of a NATO ally that is an important force for political stability and economic progress in Europe. It is vital to the U.S. national interest to assist the Netherlands in developing and maintaining a strong and ready self-defense capability.

The proposed sale will provide a defensive capability for the Netherlands while enhancing interoperability with U.S. and other allied forces. The Royal Netherlands Navy intends to use the MK 41 VLS BIL VII strike length launcher modules for their new ship class. These modules are intended for ESSM BLK1 and SM-2 capabilities in support of ongoing and emergent operational needs. The Netherlands, has previously purchased MK 41 VLS capability and actively uses it on their current ship classes. The Netherlands will have no difficulty absorbing this equipment and support into its armed forces.

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

The prime contractor will be Lockheed Martin Corporation, Bethesda, MD. There

are no known offset agreements proposed in connection with this potential sale.

Implementation of the proposed sale will not require the assignment of any additional U.S. Government or contractor representatives to the Netherlands. However, U.S. Government or contractor personnel in-country visits will be required on a temporary basis in conjunction with program technical oversight and support requirements.

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

TRANSMITTAL NO. 23-27

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 MK 41 Vertical Launch System (VLS) is a fixed, vertical, multi-missile launching system with the capability to store and launch multiple missile variants depending on the warfighting mission, including the Evolved Sea Sparrow Missile (ESSM), Standard Missile (SM), and Tomahawk Cruise Missiles. This proposed sale would provide tactical VLS capability for the ESSM and SM. The MK 41 VLS is a modular below-deck configuration with each module consisting of 8 missile cells with an associated gas management and deluge system.

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

3. 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.

4. A determination has been made that the Netherlands 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.

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

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,
Washington, DC.

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)(5)(C) of the Arms Export Control Act (AECA), as amended, we are forwarding Transmittal No. 23-0G. This notification relates to enhancements or upgrades from the level of sensitivity of technology or capability described in the Section 36(b)(1) AECA certification 20-74 dated December 11, 2020.

Sincerely,

JAMES A. HURSCH,
Director.

Enclosure.

TRANSMITTAL NO. 23-0G

Report of Enhancement or Upgrade of Sensitivity of Technology or Capability (Sec. 36(b)(5)(C), AECA)

(i) Purchaser: Taipei Economic and Cultural Representative Office in the United States (TECRO).

(ii) Sec. 36(b)(1), AECA Transmittal No.: 20-74; Date: December 11, 2020; Military Department: Air Force.

(iii) Description: On December 11, 2020, Congress was notified by congressional certification transmittal number 20-74 of the possible sale, under Section 36(b)(1) of the Arms Export Control Act, of four (4) Weapons-Ready MQ-9B Unmanned Aircraft Systems (UAS); two (2) Fixed Ground Control Stations; two (2) Mobile Ground Control Stations; and fourteen (14) Embedded Global Positioning System/Inertial Navigations Systems (EGI) with Selective Availability Anti-Spoofing Module (SAASM) (12 installed, 2 spares). Also included were MX-20 Multi-Spectral Targeting Systems and spares; SeaVue Maritime Multi-Role Patrol Radars; SAGE 750 Electronic Surveillance Measures (ESM) Systems; C-Band Line-of-Sight (LOS) Ground Data Terminals; Ku-Band SATCOM GA-ASI Transportable Earth Stations (GATES); AN/DPX-7 Identification Friend or Foe (IFF) Transponders; Honeywell TPE-331-100D Turboprop Engines; M6000 UHF/VHF Radios; KIV-77 Mode 5 IFF cryptographic appliques; AN/PYQ-10C Simple Key Loaders; secure communications, cryptographic, and IFF equipment; initial spare and repair parts; hard points, power, and data connections for weapons integration; support and test equipment; publications and technical documentation; personnel training and training equipment; U.S. Government and contractor engineering, technical, and logistics support services; and other related elements of logistical and program support. The total estimated program cost was \$600 million. Major Defense Equipment (MOE) constituted \$153 million of this total.

This transmittal notifies the inclusion of the following MDE items: an additional two (2) Embedded Global Positioning System/Inertial Navigation System (GPS/INS) (EGI) with SAASM or M-code capability; and six (6) AN/APY-8 Lynx Synthetic Aperture Radar (SAR) and Ground Moving Target Indicator (GMTI) systems. Also included are Sierra Nevada Corporation (SNC) 4500 Electronic Intelligence (ELINT) Systems; Remotely Operated Video Enhanced Receiver (ROVER) 6Sx systems and Video Dissemination Links (VDL); Digital Datalink Encryptors; Automatic Information System Transponders; KOR-24A tactical airborne radios; and portable pre/post-flight equipment; as well as additional units of the following: MX-20 Multi-Spectral Targeting Systems; Sea Vue Maritime Multi-Role patrol radars; SAGE 750 Electronic Surveillance Measures (ESM) systems; C-Band Line-of-Sight (LOS)

ground data terminals; Honeywell TPE-331-10GD turboprop engines; M6000 UHF/NHF radios; cryptographic and IFF equipment; and Simple Key Loaders. This transmittal further notifies the following non-MDE items that were inadvertently omitted from the original notification: Due Regard Radars (ORR); and KY-100M narrowband/wideband cryptographic devices. The estimated total value of the additional items is \$152 million. The total estimated MDE value will increase by \$14 million to \$167 million. The estimated total case value, will increase to \$752 million.

(iv) Significance: The proposed sale will improve the recipient's capability to meet current and future threats by providing timely Intelligence, Surveillance, and Reconnaissance (ISR), target acquisition, and counter-land, counter-sea, and anti-submarine strike capabilities for its security and defense.

(v) Justification: This proposed sale serves U.S. national economic, and security interests by supporting the recipient's continuing efforts to modernize its armed forces and to maintain a credible defensive capability. The proposed sale will help improve the security of the recipient and assist in maintaining political stability, military balance, and economic progress in the region.

(vi) Sensitivity of Technology:

The Embedded Global Positioning System/Inertial Navigation System (OPS/INS) (EGI) with Selective Availability Anti-Spoofing Module (SAASM)—or M-Code receiver when available—and Precise Positioning Service (PPS) is a self-contained navigation system that provides information on the following: acceleration, velocity, position, attitude, platform azimuth, magnetic and true heading, altitude, body angular rates, time tags, and coordinated universal time (UTC) synchronized time. SAASM or M-Code enables the OPS receiver access to the encrypted P(Y) code or M code signal, providing protection against active spoofing attacks.

The AN/APY-8 Lynx Synthetic Aperture Radar (SAR) and Ground Moving Target Indicator (GMTI) system provides all-weather surveillance, tracking and targeting for military and commercial customers from manned and unmanned vehicles.

The Due Regard Radar (DRR) is a collision avoidance air-to-air radar comprised of a two-panel Active Electronically Scanned Array (AESA) antenna and a Radar Electronics Assembly (REA) that give the UAS pilot the ability to detect and track aircraft across the same Field-of-View (FOV) as a manned aircraft. AESA technology allows the DRR to track multiple targets while simultaneously continuing to scan for new aircraft.

The KY-100Ms provide encryption to enable secure voice communications over the MQ-9B's radios.

The SNC 4500E ELINT system is used to detect, identify, and locate various radar emitters and provide the collected data to operational users for further analysis and exploitation.

The L3 Harris ROVER 6Sx/6Si transceiver provides real-time, full-motion video (FMV) and other network data for situational awareness, targeting, battle damage assessment, surveillance, relay, convoy over-watch operations and other situations where eyes-on-target are required. It provides expanded frequencies and additional processing resources from previous ROVER versions, allowing increased levels of collaboration and interoperability with numerous manned and unmanned airborne platforms.

The Automatic Identification System (AIS) Transponder provides the ability to track & identify AIS-equipped maritime vessels over VHF.

The Digital Datalink Encryptors provide NSA Type-1 encryption for each High Data Rate (HDR) datalink. The MQ-9B system utilizes multiple independent datalinks to provide communications between the Ground Control Station and the aircraft.

The KOR-24A Small Tactical Terminal (STT) is a two channel, software defined, small form factor Link 16 radio. The SIT provides high assurance secure communications.

The Portable Pre-flight/Post-flight Equipment (P3E) is used by the ground crew at the MQ-9B operating sites to interface with the aircraft for performing maintenance functions. The P3E is a ruggedized computer assembly that interfaces directly with the aircraft via a cable and provides functionality for conducting pre and post-flight checks and to establish the aircraft on the SATCOM datalink for handover to the flight crew in the Ground Control Station.

The Sensitivity of Technology Statement contained in the original notification applies to additional 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: June 8, 2023.

ALZHEIMER'S AND BRAIN AWARENESS MONTH

Mr. CRAPO. Mr. President, with my fellow Members of Idaho's congressional delegation Senator JIM RISCH and Representatives MIKE SIMPSON and RUSS FULCHER, we recognize June as Alzheimer's and Brain Awareness Month. According to the Alzheimer's Association, 27,000 people aged 65 and older are living with Alzheimer's in Idaho, while 65,000 family caregivers bear the burden of the disease. In honor of these Idaho families and the millions of other Americans and their loved ones impacted by Alzheimer's, we continue the fight to stop harmful policies delaying access to treatment for Alzheimer's patients.

The Food and Drug Administration's, FDA, accelerated approval pathway has provided a lifeline for countless Americans suffering from Alzheimer's disease by advancing access to safe and effective medicines years before these treatments could otherwise come to market. Numerous studies show that drugs that have gone through the accelerated approval pathway reach patients an average of more than 3 years before they would otherwise.

Unfortunately, the current administration has taken unprecedented steps to erode this pathway, deterring lifesaving innovation and delaying access to care by restricting Medicare coverage for an entire class of potential Alzheimer's therapies. This harmful coverage decision carries grave implications for Alzheimer's patients. Every day without access to FDA-approved drugs, more than 2,000 people transition to a more advanced stage of Alzheimer's where they are no longer eligible for treatment, reports the Alzheimer's Association. The administration must reverse course and provide access to these lifesaving pathways as quickly as possible.