

DL design includes a DL for 2-way platform communication. The AOTD/DL communicates with the GU over a serial interface which allows the GU to receive and transmit data so that a target position and status communication with a launching platform is possible during missile flight.

6. The GBU-31 Joint Direct Attack Munition (JDAM) is a 2,000 pound Inertial Navigation System/Global Positioning System (INS/GPS) guided precision air to ground munition. The GBU-31 has two JDAM tailkit variants, KMU-556 and the KMU-557. Each tailkit is bomb body specific. The KMU-556 is assembled to the MK-84 or BLU-117 bomb body to make the GBU-31v1, and the KMU-557 is assembled with BLU-109 bomb body to make the GBU-31v3.

7. The GBU-38 Joint Direct Attack Munition (JDAM) is a 500 pound INS/GPS guided precision air to ground munition. The GBU-38 consists of a KMU-572 bomb body specific tail kit, and MK-82 or BLU-111 bomb body.

8. The GBU-54 Laser Joint Direct Attack Munition (LJDAM) is a 500 pound JDAM which incorporates all the capabilities of the JDAM guidance tail kit and adds a precision laser guidance set. The LJDAM gives the weapon system an optional semi-active laser guidance in addition to INS/GPS guidance. This provides the optional capability to strike moving targets. The GBU-54 consists of a DSU-38 laser guidance set, and a KMU-572 bomb body specific tail kit, and MK-82 or BLU-111 bomb body.

9. The GBU-53/B Small Diameter Bomb Increment II (SDB II) is a 250-lb class precision-guided, semi-autonomous, conventional, air-to-ground munition used to defeat moving targets through adverse weather from standoff range. The SDB II has deployable wings and fins and uses GPS/INS guidance, network-enabled datalink (Link-16 and UHF), and a multi-mode seeker (millimeter wave radar, imaging infrared, semi-active laser) to autonomously search, acquire, track, and defeat targets from a standoff range. The SDB II employs a multi-effects warhead (Blast, Fragmentation, and Shaped-Charge) for maximum lethality against armored and soft

targets. The SDB II weapon system consists of the tactical all-up round (AUR) weapon, a 4-place common carriage system, and mission planning system munitions application program (MAP). The carriage system is the BRU-61B/A. Two other operable configurations and two maintenance training configurations are described as follows:

a. SDB II Guided Test Vehicle (GTV) is an SDB II configuration used for land or sea range-based testing of the SDB II weapon system. The GTV has common flight characteristics of an SDB II AUR, but in place of the multi-effects warhead is a Flight Termination, Tracking, and Telemetry (FTTT) subassembly that mirrors the AUR multi-effects warhead's size and mass properties, but provides safe flight termination, free flight tracking and telemetry of encrypted data from the GTV to the data receivers. The SDB II GTV can have either inert or live fuses. All other flight control, guidance, data-link, and seeker functions are representative of the SDB II AUR.

b. SDB II Captive Carry Vehicles (CCV), formerly known as Captive Carry Reliability Test (CCRT) vehicles, are an SDB II configuration primarily used for reliability data collection during carriage. The CCV has common characteristics of an SDB II AUR but with an inert warhead and fuze. The CCV has an inert mass in place of the warhead that mimics the warhead's mass properties.

c. The SDB II Weapon Load Crew Trainer (WLCT) is a mass mockup of the tactical AUR used for load crew and maintenance training. It does not contain energetics, a live fuze, any sensitive components, or hazardous material. It is not flight certified.

d. The SDB II Practical Explosive Ordnance Disposal Trainer (PEST) is an EOD training unit with sections and internal subassemblies which are identical to, or correlate to, the external hardware, sections and internal subassemblies of the tactical AUR. The PEST does not contain energetics, a live fuze, any sensitive components, or hazardous material. It is not flight certified.

10. The highest level of classification of information included in this potential sale is SECRET.

11. 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.

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

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

[FR Doc. 2020-27291 Filed 12-10-20; 8:45 am]

BILLING CODE 5001-06-P

## DEPARTMENT OF DEFENSE

### Office of the Secretary

[Transmittal No. 20-69]

### Arms Sales Notification

**AGENCY:** Defense Security Cooperation Agency, Department of Defense.

**ACTION:** Arms sales notice.

**SUMMARY:** The Department of Defense is publishing the unclassified text of an arms sales notification.

**FOR FURTHER INFORMATION CONTACT:** Karma Job at [karma.d.job.civ@mail.mil](mailto:karma.d.job.civ@mail.mil) or (703) 697-8976.

**SUPPLEMENTARY INFORMATION:** This 36(b)(1) 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 a letter to the Speaker of the House of Representatives, Transmittal 20-69 with attached Policy Justification and Sensitivity of Technology.

Dated: December 8, 2020.

**Kayyonne T. Marston,**

*Alternate OSD Federal Register Liaison Officer, Department of Defense.*

BILLING CODE 5001-06-P



**DEFENSE SECURITY COOPERATION AGENCY**  
201 12<sup>TH</sup> STREET SOUTH, SUITE 101  
ARLINGTON, VA 22202-5408

October 21, 2020

The Honorable Nancy Pelosi  
Speaker of the House  
U.S. House of Representatives  
H-209, The Capitol  
Washington, DC 20515

Dear Madam Speaker:

Pursuant to the reporting requirements of Section 36(b)(1) of the Arms Export Control Act, as amended, we are forwarding herewith Transmittal No. 20-69 concerning the Navy's proposed Letter(s) of Offer and Acceptance to the Taipei Economic and Cultural Representative Office in the United States (TECRO) for defense articles and services estimated to cost \$1.008 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,

Heidi H. Grant  
Director

Enclosures:

- 1. Transmittal
- 2. Policy Justification
- 3. Sensitivity of Technology

**BILLING CODE 5001-06-C**

Transmittal No. 20-69

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:* Taipei Economic and Cultural Representative Office in the United States (TECRO)

(ii) *Total Estimated Value:*

Major Defense Equipment \* \$ .608 billion  
Other ..... \$ .400 billion

Total ..... \$1.008 billion

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

Major Defense Equipment (MDE):

One hundred thirty-five (135) AGM-84H Standoff Land Attack Missile Expanded Response (SLAM-ER) Missiles

Four (4) ATM-84H SLAM-ER Telemetry Missiles

Twelve (12) CATM-84H Captive Air Training Missiles (CATM)

Non-MDE:

Also included are one hundred fifty-one (151) containers, spare and repair parts, support and test equipment, publications and technical documentation, personnel training and training equipment, U.S. Government and contractor representatives' technical

assistance, engineering and logistics support services, and other related elements of logistics support.

(vi) *Military Department: Navy (TW–P–LIB)*

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

(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: October 21, 2020*

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

#### POLICY JUSTIFICATION

*Taipei Economic and Cultural Representative Office in the United States (TECRO)—AGM–84H Standoff Land Attack Missile-Expanded Response (SLAM–ER) Missiles*

TECRO has requested to buy one hundred thirty-five (135) AGM–84H Standoff Land Attack Missile Expanded Response (SLAM–ER) Missiles; four (4) ATM–84H SLAM–ER Telemetry Missiles; and twelve (12) CATM–84H Captive Air Training Missiles (CATM). Also included are one hundred fifty-one (151) containers, spare and repair parts, support and test equipment, publications and technical documentation, personnel training and training equipment, U.S. Government and contractor representatives' technical assistance, engineering and logistics support services, and other related elements of logistics support. The total estimated program cost is \$1.008 billion.

This proposed sale is consistent with U.S. law and policy as expressed in Public Law 96–8.

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, economic and progress in the region.

This proposed sale will improve the recipient's capability to meet current and future threats as it provides all-weather, day and night, precision attack capabilities against both moving and stationary targets. The recipient will be able to employ a highly reliable and effective system to increase their

warfighting effectiveness as needed, which can counter or deter aggressions by demonstrated precision against surface targets. This capability will easily integrate into existing force infrastructure as it will only improve defense against opposing threats. The recipient will have no difficulty absorbing these systems 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 will be the Boeing Company, St. Louis, MO. There are no known offset agreements proposed in connection with this potential sale.

Implementation of this proposed sale will require the assignment of two (2) U.S. contractor representatives to the recipient for a duration of 8 years to support technical reviews, support, and oversight.

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

Transmittal No. 20–69

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 AGM–84H Standoff Land Attack Missile-Expanded Response (SLAM–ER) is a non-nuclear tactical weapon system currently in service in the U.S. Navy and three other foreign nations. SLAM–ER is a follow on to the SLAM missile that is no longer in production. It is a variant of the Harpoon missile that uses an Imaging Infrared (IIR) seeker, planar wings, and a penetrating warhead. SLAM–ER is effective against a wide range of land-based targets and has a secondary anti-ship mission capability. The following components are being conveyed by the proposed sale and are essential to the ability of the SLAM–ER missile to selectively engage hostile targets under a wide range of operations, tactical and environmental conditions.

- The Imaging Infrared Seeker,
- The GPS/INS System,
- Operational Flight Program Software, and
- Missile operational characteristics and performance data.

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 hardware and software elements, the information could be used to develop countermeasures or equivalent systems, which might reduce system effectiveness or be used in the development of a system with similar or advanced capabilities.

4. A determination has been made that the recipient 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 have been authorized for release and export to the recipient.

[FR Doc. 2020–27298 Filed 12–10–20; 8:45 am]

BILLING CODE 5001–06–P

## DEPARTMENT OF DEFENSE

### Office of the Secretary

[Transmittal No. 20–67]

#### Arms Sales Notification

**AGENCY:** Defense Security Cooperation Agency, Department of Defense.

**ACTION:** Arms sales notice.

**SUMMARY:** The Department of Defense is publishing the unclassified text of an arms sales notification.

**FOR FURTHER INFORMATION CONTACT:** Karma Job at [karma.d.job.civ@mail.mil](mailto:karma.d.job.civ@mail.mil) or (703) 697–8976.

**SUPPLEMENTARY INFORMATION:** This 36(b)(1) 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 a letter to the Speaker of the House of Representatives, Transmittal 20–67 with attached Policy Justification and Sensitivity of Technology.

Dated: December 8, 2020.

**Kayyonne T. Marston,**

*Alternate OSD Federal Register Liaison Officer, Department of Defense.*

BILLING CODE 5001–06–P