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S. J. RES. 101

Providing for congressional disapproval of the proposed foreign military sales to Taiwan of certain defense articles and services.

IN THE SENATE OF THE UNITED STATES

JANUARY 5, 2026

Mr. PAUL introduced the following joint resolution; which was read twice and referred to the Committee on Foreign Relations

JOINT RESOLUTION

Providing for congressional disapproval of the proposed foreign military sales to Taiwan of certain defense articles and services.

1 *Resolved by the Senate and House of Representatives*
2 *of the United States of America in Congress assembled,*
3 That the following proposed foreign military sales to the
4 Taipei Economic and Cultural Representative Office in the
5 United States (TECRO) are prohibited:

6 (1) The sale of the following defense articles
7 and services, described in Transmittal No. 25–56,
8 submitted to Congress pursuant to section 36(b)(1)
9 of the Arms Export Control Act (22 U.S.C.
10 2776(b)(1)), and published in the Congressional

1 Record on December 18, 2025: a Tactical Mission
2 Network (TMN). The following non-MDE items: un-
3 manned aerial systems; government and commercial
4 off-the-shelf software; communications equipment;
5 tool kits; test equipment; support equipment; tech-
6 nical documentation; training; spare parts; mainte-
7 nance; telecommunication hosted/managed services;
8 system security services and engineering support;
9 analysis services; fusion services; safety and range
10 support; cloud engineering support and services;
11 U.S. Government and contractor technical support;
12 engineering and logistics support services; warranty
13 services; Systems Integration and Checkout (SICO);
14 field office support; and other related elements of lo-
15 gistics and program support.

16 (2) The sale of the following defense articles
17 and services, described in Transmittal No. 25–93,
18 submitted to Congress pursuant to section 36(b)(1)
19 of the Arms Export Control Act (22 U.S.C.
20 2776(b)(1)), and published in the Congressional
21 Record on December 18, 2025: AH-1W helicopter
22 unclassified spare and repair parts; U.S. Govern-
23 ment technical and logistics support services; and
24 other related elements of logistics and program sup-
25 port.

1 (3) The sale of the following defense articles
2 and services, described in Transmittal No. 25–108,
3 submitted to Congress pursuant to section 36(b)(1)
4 of the Arms Export Control Act (22 U.S.C.
5 2776(b)(1)), and published in the Congressional
6 Record on December 18, 2025: sixty (60) M109A7
7 Self-Propelled Howitzers (SPH); sixty (60) M992A3
8 Carrier Ammunition Tracked (CAT) Vehicles; thir-
9 teen (13) M88A2 Recovery Vehicles (RV); four thou-
10 sand and eighty (4,080) Precision Guidance Kits
11 (PGK); and forty-two (42) International Field Artil-
12 lery Tactical Data Systems (IFATDS). The fol-
13 lowing non-MDE items will also be included: M2A1
14 Machine Guns; M2A1 Spare barrels; Vehicle Inter-
15 nal Communication Systems training; Simple Key
16 Loaders (SKLs); Defense Advanced Global Posi-
17 tioning System (GPS) Receiver (DAGR); M795
18 High Explosive 155mm projectiles; primers; fuzes;
19 propellant charges; technical assistance; accessories;
20 technical data; spare parts; new equipment training;
21 contractor and United States Government services;
22 tool kits; technical manuals; training devices; and
23 other related elements of logistics and program sup-
24 port.

1 (4) The sale of the following defense articles
2 and services, described in Transmittal No. 26-01,
3 submitted to Congress pursuant to section 36(b)(1)
4 of the Arms Export Control Act (22 U.S.C.
5 2776(b)(1)), and published in the Congressional
6 Record on December 18, 2025: eighty-two (82)
7 M142 High Mobility Artillery Rocket Systems
8 (HIMARS); four hundred twenty (420) M57 Army
9 Tactical Missile System (ATACMS); seven hundred
10 fifty-six (756) M31A2 Guided Multiple Launch
11 Rocket System-Unitary pods (GMLRS-U); four hun-
12 dred forty-seven (447) M30A2 Guided Multiple
13 Launch Rocket System-Alternative Warhead pods
14 (GMLRS-AW); thirty-nine (39) M1152A1 High Mo-
15 bility Multipurpose Wheeled Vehicles (HMMWV);
16 forty-five (45) International Field Artillery Tactical
17 Data Systems (IFATDS). The following non-MDE
18 items will also be included: M28A2 Low Cost Re-
19 duced Range Practice Rocket pods (LCRRPR);
20 M249 machine gun; 5.56mm; M2A1 machine gun
21 .50 CAL; M1084A2 truck, cargo, Family of Medium
22 Tactical Vehicles (FMTV); Resupply Vehicles
23 (RSV); M1089A2 truck, wrecker, FMTV, cargo,
24 FMTV, RSV; M1095 Trailer, cargo, FMTV 5 Ton;
25 Single Channel Ground and Airborne Radio System

(SINCGRAS) Core Communication Management System (CCMS) in support of AN/VRC-90E and AN/VRC-92E; frequency-hopping radios; tool kits; test equipment; support equipment; technical documentation; spare parts; training; U.S. Government and contractor technical support; engineering and logistics support services; field office support; and elements of logistics/program support.

(5) The sale of the following defense articles and services, described in Transmittal No. 26-02, submitted to Congress pursuant to section 36(b)(1) of the Arms Export Control Act (22 U.S.C. 2776(b)(1)), and published in the Congressional Record on December 18, 2025: one thousand five hundred forty-five (1,545) tube-launched, optically tracked, wire-guided (TOW) 2B BGM-71F-7-RF missiles; fourteen (14) TOW 2B BGM-71F-7-RF fly-to-buy lot acceptance missiles; and twenty-four (24) Improved Target Acquisition Systems. The following non-MDE items will also be included: lithium-Ion battery box; missile simulation rounds; ITAS High Mobility Multipurpose Wheeled Vehicle (HMMWV) mounting kits; engineering and logistics support services; technical assistance; training; and

1 other related elements of logistics and program sup-
2 port.

3 (6) The sale of the following defense articles
4 and services, described in Transmittal No. 26–06,
5 submitted to Congress pursuant to section 36(b)(1)
6 of the Arms Export Control Act (22 U.S.C.
7 2776(b)(1)), and published in the Congressional
8 Record on December 18, 2025: one thousand and
9 fifty (1,050) Javelin FGM-148F missiles; ten (10)
10 Javelin FGM-148F fly-to-buy lot acceptance mis-
11 siles; and seventy (70) Javelin Lightweight Com-
12 mand Launch Units (LwCLU). The following non-
13 MDE items will also be included: Javelin LwCLU
14 basic skills trainers; missile simulation rounds; bat-
15 tery coolant units; interactive electronic technical
16 manuals; Javelin operator manuals; lifecycle support;
17 physical security inspection; spare parts; system in-
18 tegration and check out; technical assistance; tool
19 kits; training; and other elements of logistics and
20 program support.

21 (7) The sale of the following defense articles
22 and services, described in Transmittal No. 26–07,
23 submitted to Congress pursuant to section 36(b)(1)
24 of the Arms Export Control Act (22 U.S.C.
25 2776(b)(1)), and published in the Congressional

1 Record on December 18, 2025: Harpoon radar seek-
2 ers; return, repair and reshipment (RRR) of Naval
3 Harpoon missiles; component parts and support
4 equipment (SE); spare containers; personnel train-
5 ing and training equipment (both classified and un-
6 classified); publications and technical documentation;
7 U.S. Government and contractor technical support
8 services; and other related elements of logistical and
9 program support.

10 (8) The sale of the following defense articles
11 and services, described in Transmittal No. 26–09,
12 submitted to Congress pursuant to section 36(b)(1)
13 of the Arms Export Control Act (22 U.S.C.
14 2776(b)(1)), and published in the Congressional
15 Record on December 18, 2025: the following non-
16 MDE items: ALTIUS-700M system loitering muni-
17 tions integrated with full-motion video and an infra-
18 red gimbal seeker/tracker as well as assured posi-
19 tion, navigation, timing, and resilient communica-
20 tions systems, and an integrated warhead assembly
21 with energetics and canisters; inert 700M systems
22 for training use only; ALTIUS-600 intelligence, sur-
23 veillance, and reconnaissance systems integrated
24 with command and control radio, multi-constellation
25 Global Navigation Satellite System module, electro-

1 optical/long-wave infrared camera gimbal, and can-
2 ister launchers; associated support; solid metal train-
3 ing rounds; spares; ALTIUS trailers; ground control
4 systems; battery chargers; operator and maintenance
5 training; operator, maintenance, and training manu-
6 als; technical manuals; maintenance tool kits and
7 test sets; logistics and fielding support; testing sup-
8 port; technical assistance including engineering serv-
9 ices; program management; transportation; site sur-
10 veys; facility, logistics, and maintenance evaluations;
11 quality assurance and de-processing team support;
12 field service support; and other related elements of
13 logistics and program support.

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