

118TH CONGRESS
2^D SESSION

S. J. RES. 60

Providing for congressional disapproval of the proposed foreign military sale to the Government of Türkiye of certain defense articles and services.

IN THE SENATE OF THE UNITED STATES

FEBRUARY 5, 2024

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 sale to the Government of Türkiye 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 sale to the
4 Government of Türkiye is prohibited:

5 (1) The sale of the following defense articles
6 and services, described in Transmittal No. 23–07,
7 submitted to Congress pursuant to section 36(b)(1)
8 of the Arms Export Control Act (22 U.S.C.
9 2776(b)(1)), and published in the Congressional
10 Record on February 1, 2024: thirty-two (32) F–16

1 C Block 70 aircraft; eight (8) F-16 D Block 70 air-
2 craft; forty-eight (48) F110-GE-129D engines (40
3 installed, 8 spares); one hundred forty-nine (149)
4 Improved Programmable Display Generators (iPDG)
5 (40 installed, 10 spares, 99 for modernization pro-
6 gram (79 installed, 20 spares)); one hundred forty-
7 nine (149) AN/APG-83 Active Electronically
8 Scanned Array (AESA) Scalable Agile Beam Radars
9 (SABR) (40 installed, 10 spares, 99 for moderniza-
10 tion program (79 installed, 20 spares)); one hundred
11 sixty-nine (169) Modular Mission Computers (MMC)
12 7000AHC (or available mission computer) (40 in-
13 stalled, 10 spares, 119 for modernization program
14 (79 installed, 40 spares)); one hundred fifty nine
15 (159) Embedded Global Positioning System (GPS)
16 Inertial Navigation Systems (INS) (EGI) with Selec-
17 tive Availability Anti-Spoofing Module (SAASM) or
18 M-Code capability and Precise Positioning Service
19 (PPS) (40 installed, 8 spares, 111 for modernization
20 program (79 installed, 32 spares)); one hundred
21 sixty-eight (168) Integrated Viper Electronic War-
22 fare Suite (IVEWS) or equivalent Electronic War-
23 fare (EW) systems (40 installed, 10 spares, 118 for
24 modernization program (79 installed, 39 spares));
25 eight hundred fifty-eight (858) LAU-129 guided

1 missile launchers; forty-four (44) M61 Vulcan can-
2 nons (40 installed, 4 spares); sixteen (16) AN/AAQ-
3 33 Sniper Advanced Targeting Pods (ATP); one
4 hundred fifty-one (151) Multifunctional Information
5 Distribution System-Joint Tactical Radio Systems
6 (MIDS-JTRS) (40 installed and 4 ground termi-
7 nals, 8 spares, and 99 for modernization program
8 (79 installed and 4 ground terminals, 16 spares));
9 nine hundred fifty-two (952) Advanced Medium
10 Range Air-to-Air Missiles (AMRAAM) AIM-120C-8
11 or equivalent missiles; ninety six (96) AMRAAM
12 guidance sections; eight hundred sixty-four (864)
13 GBU-39/B Small Diameter Bombs Increment 1
14 (SDB-1); two (2) GBU-39(T-1)/B SDB-1 guided
15 test vehicles; two (2) GBU-39(T-1)/B SDB-1 prac-
16 tice bombs; ninety-six (96) AGM-88B High-Speed
17 Anti-Radiation Missiles (HARM); ninety-six (96)
18 AGM-88E Advanced Anti-Radiation Guided Missiles
19 (AARGM); ten (10) AARGM Captive Air Training
20 Missiles (CATM); eleven (11) AARGM control sec-
21 tions; twelve (12) AARGM guidance sections; four
22 hundred one (401) AIM-9X Block II Sidewinder
23 missiles; twelve (12) AIM-9X Block II Sidewinder
24 Captive Air Training Missiles (CATMs); forty (40)
25 AIM-9X Block II Sidewinder tactical guidance

1 units; twelve (12) AIM-9X Block II Sidewinder
2 CATM guidance units; twelve (12) MK82 Inert
3 Filled general purpose bombs; eight hundred fifty
4 (850) Joint Direct Attack Munition (JDAM) KMU-
5 556 tail kits for GBU-31; two hundred (200)
6 JDAM KMU-557 tail kits for GBU-31v3; three
7 hundred eighty-four (384) JDAM KMU-559 tail
8 kits for GBU-32; three (3) JDAM KMU-572 tail
9 kits for GBU-38 or Laser JDAM GBU-54; one
10 thousand fifty (1,050) FMU-152 fuzes. Also in-
11 cluded are AMRAAM CATMs; AIM-9X Sidewinder
12 training missiles and Active Optical Target Detec-
13 tors (AOTD); HARM control sections, rocket mo-
14 tors, and warhead spares; FMU-139 Joint Pro-
15 grammable Fuzes; DSU-38 Laser Guidance Sets for
16 GBU-54; missile containers; AN/ARC-238 radios;
17 AN/APX-127 or equivalent Advanced Identification
18 Friend or Foe (AIFF) Combined Interrogator Tran-
19 sponders (CIT) with mode 5; Joint Helmet Mounted
20 Cueing Systems (JHMCS) II or Scorpion Hybrid
21 Optical-based Inertial Tracker (HObIT) helmet
22 mounted displays; Infrared Search and Track
23 (IRST) pods; AN/ALE-47 Countermeasure Dis-
24 penser Systems (CMD5); KY-58 and KIV-78 cryp-
25 tographic devices; Simple Key Loaders (SKLs); ad-

1 ditional secure communications, precision navigation,
2 and cryptographic equipment; Flight Mission Plan-
3 ning Systems (FMPS); Remote Operated Video En-
4 hanced Receivers (ROVER) 6i/6Sis; Tactical Net-
5 work ROVER kits, and STINGER Multi Bi-Direc-
6 tional (MBI) antennas; SNIPER pod pylons; im-
7 pulse cartridges, chaff, flares, and ammunition;
8 bomb components and Common Munitions Built-in-
9 Test Reprogramming Equipment (CMBRE);
10 Rackmount Improved Avionics Intermediate Shop
11 (RIAIS); Cartridge Actuated Devices/Propellant Ac-
12 tuated Devices (CAD/PAD); Triple Missile Launcher
13 Adapters (TMLA); aircraft, avionics, and weapons
14 integration, test support, and equipment; major
15 modernization upgrade kits for F-16 Block 40 and
16 Block 50+ aircraft and Service Life Extension Pro-
17 gram (SLEP) modifications; aircraft and engine re-
18 pair and refurbishment after maintenance; engine
19 and aircraft spare and repair parts, consumables,
20 and accessories and repair and return support; air-
21 craft, engine, ground, and pilot support equipment;
22 Classified/Unclassified Computer Program Identi-
23 fication Number (CPIN) systems; electronic warfare
24 database support; pylons, launcher adaptors, weapon
25 interfaces, bomb and ejection racks, conformal fuel

1 tanks, and travel pods; precision measurement
2 equipment laboratory and calibration support; Clas-
3 sified/Unclassified software and software support;
4 Classified/Unclassified publications, manuals, and
5 technical documentation; maps and mapping data;
6 facilities and construction support; simulators and
7 training devices; personnel training and training
8 equipment; U.S. Government and contractor engi-
9 neering, technical and logistics support services,
10 studies and surveys; and other related elements of
11 logistical and program support.

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