

• Provide any other information that will help the FOIA staff determine which DHS component agency may have responsive records.

If an individual seeks records pertaining to another living individual, the requesting individual must include a statement from the second individual certifying their agreement to the requested access. Without the above information, the Department may not be able to conduct an effective search, and the individual's request may be denied due to lack of specificity or lack of compliance with applicable regulations.

CONTESTING RECORD PROCEDURES:

FMCSA depends upon drivers and motor carriers to submit data as accurately as possible. The ELD drivers review their records of duty status daily and certify their correctness prior to submission to the motor carriers and FMCSA. If a driver notices that information is missing or contains errors, the driver would use the motor carrier's ELD device to make the necessary corrections or enter missing information.

After a driver submits his or her certified daily records to the motor carrier, the motor carrier reviews those records. If the carrier identifies additional errors, the carrier may request the driver to make additional edits. However, motor carriers or dispatchers that suggest a change to a drivers' HOS records following submission to the carrier are to have the driver confirm or reject, and then re-certify the accuracy of the record. All edits have to be annotated to document the reason for the change. This procedure is intended to protect the integrity of the ELD records and to prevent related instances of potential driver harassment.

In support of a roadside inspection, investigation, or safety audit, a motor carrier submits his or her certified daily records to safety officials for an HOS review, the safety official may cite a violation based on these records.

FMCSA has a redress process to challenge inspection, investigation, and safety audit data. The process, called DataQs, is accessible at <https://dataqs.fmcsa.dot.gov>. DataQs provides an electronic method for motor carriers and drivers to file concerns about information maintained in FMCSA systems (principally, roadside inspection results included in MCMIS). The DataQs system automatically forwards data concerns to the appropriate Federal or State office for processing and resolution. Any challenges to data provided by State agencies are resolved by the appropriate

State agency. The system also allows filters to monitor the status of each filing.

Under the DataQs process, FMCSA cannot "correct the information associated with the ELD records" that are stored in the motor carrier's information systems. If an interstate CMV driver is incorrectly identified in an enforcement action, the DataQs system provides an avenue for a driver or motor carrier to request FMCSA to correct enforcement information that it may store in its own information systems.

Individuals seeking to contest the content of any record pertaining to themselves in this system may also contact the System Manager following the Privacy Act procedures in 49 CFR part 10, subpart E, Correction of Records. Written requests for correction must conform with the Privacy Act regulations set forth in 49 CFR part 10. You must sign your request, and your signature must either be notarized or submitted under 28 U.S.C. 1746, a law that permits statements to be made under penalty of perjury as a substitute for notarization. While no specific form is required, you may obtain forms for this purpose from the FMCSA Freedom of Information Act Officer <https://www.fmcsa.dot.gov/foia/foia-requestsorfoia2@dot.gov>.

NOTIFICATION PROCEDURES:

Individuals seeking to contest the content of any record pertaining to themselves in the system may contact the System Manager following the procedures described in "Record Access Procedures" above.

EXEMPTIONS PROMULGATED FOR THE SYSTEM:

None.

HISTORY:

None.

Issued in Washington, DC.

Karyn Gorman,

Departmental Chief Privacy Officer.

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BILLING CODE 4910-9X-P

DEPARTMENT OF THE TREASURY

Office of Foreign Assets Control

Publication of the List of Services, Software, and Hardware Incident to Communications

AGENCY: Office of Foreign Assets Control, Treasury.

ACTION: Publication of a list of items determined to be incident to communications in the Iranian Transactions and Sanctions Regulations.

SUMMARY: The Department of the Treasury's Office of Foreign Assets Control (OFAC) is publishing a list of items that have been determined to be incident to communications and therefore authorized for export or reexport to Iran under a general license issued pursuant to the Iranian Transactions and Sanctions Regulations (ITSR). The list previously existed as an annex to ITSR General License D and its subsequent iterations, General License D-1 and General License D-2, all of which were previously made available on OFAC's website. Concurrent with publication of the list, OFAC is publishing an updated version of the list that, effective 30 days after publication, will restrict the computing power of certain items on the list.

DATES: This list is effective May 17, 2024.

FOR FURTHER INFORMATION CONTACT:

OFAC: Assistant Director for Licensing, 202-622-2480; Assistant Director for Regulatory Affairs, 202-622-4855; or Assistant Director for Sanctions Compliance & Evaluation, 202-622-2490.

SUPPLEMENTARY INFORMATION:

Electronic Availability

The text of the List of Services, Software, and Hardware Incident to Communications is available on the Iran Sanctions page on OFAC's website, and additional information concerning OFAC is available on OFAC's website (www.treasury.gov/ofac).

Background

On May 30, 2013, OFAC, in consultation with the Departments of State and Commerce, issued General License (GL) D under the Regulations. GL D was made available on OFAC's website and in the **Federal Register** (78 FR 43278, July 19, 2013). GL D authorized the exportation or reexportation, directly or indirectly, from the United States or by U.S. persons, wherever located, to persons in Iran of additional services, software, and hardware incident to personal communications, including fee-based versions of the software and services authorized in § 560.540. GL D also contained an Annex that listed items authorized for export or reexport that had been determined to be incident to personal communications.

On February 7, 2014, OFAC issued GL D-1, which replaced and superseded GL D in its entirety. GL D-1 was made available on OFAC's website and in the **Federal Register** (79 FR 13736, March 11, 2014). GL D-1 clarified certain aspects of GL D and added certain new

authorizations relating to the provision to Iran and importation from Iran of certain hardware, software, and services incident to personal communications. GL D–1 made minor amendments to the Annex from GL D. On September 23, 2022, OFAC issued GL D–2, which replaced and superseded GL D–1 in its entirety. GL D–2 was made available on OFAC’s website and in the **Federal Register** (87 FR 62003, October 13, 2022), and updated and clarified GL D–1 by, among other things: removing the “personal” qualifier from the authorization for software and services incident to “personal communication” and providing additional examples of certain modern types of software and services that are incident to the exchange of communications.

OFAC is now publishing the list of items previously included in the annexes to GL D, GL D–1, and GL D–2 as the *31 CFR 560.540 List of Services, Software, and Hardware Incident to Communications* (the “List”). The text of the List is provided below. Concurrently, OFAC is publishing an updated version of the List that will restrict the computing power of laptops, tablets, and personal computing devices authorized for exportation or reexportation to Iran under category (5) of the List, effective 30 days after publication in the **Federal Register**.

31 CFR 560.540 List of Services, Software, and Hardware Incident to Communications

Note: See paragraphs (a)(3)(ii)–(iii) of § 560.540 for authorizations related to certain hardware and software that is of a type described below but that is not subject to the Export Administration Regulations, 15 CFR parts 730 through 774 (EAR).

1. Mobile phones (including smartphones), Personal Digital Assistants (PDAs), Subscriber Identity Module/Subscriber Information Module (SIM) cards, and accessories for such devices designated EAR99 or classified on the CCL under ECCN 5A992.c; drivers and connectivity software for such hardware designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such hardware and software.

2. Satellite phones and Broadband Global Area Network (BGAN) hardware designated EAR99 or classified under ECCN 5A992.c; demand drivers and connectivity software for such hardware designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such hardware and software.

3. Consumer* modems, network interface cards, radio equipment (including antennae), routers, switches, and WiFi access points, designed for 50 or fewer concurrent users, designated EAR99 or classified under ECCNs 5A992.c, 5A991.b.2, or 5A991.b.4; drivers, communications, and connectivity software for such hardware designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such hardware and software.

4. Residential consumer* satellite terminals, transceiver equipment (including to antennae, receivers, set-top boxes and video decoders) designated EAR99 or classified under ECCNs 5A992.c, 5A991.b.2, or 5A991.b.4; drivers, communications, and connectivity software for such hardware designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such hardware and software.

5. Laptops, tablets, and personal computing devices, and peripherals for such devices (including consumer* disk drives and other data storage devices) and accessories for such devices (including keyboards and mice) designated EAR99 or classified on the CCL under ECCNs 5A992.c, 5A991.b.2, 5A991.b.4, or 4A994.b; computer operating systems and software required for effective consumer use of such hardware designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such hardware and software.

6. Anti-virus and anti-malware software designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such software.

7. Anti-tracking software designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such software.

8. Mobile operating systems, online application for mobile operating systems (app) stores, and related software, including apps designed to run on mobile operating systems, designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such software.

9. Anti-censorship tools and related software designated EAR99 or classified

* For purposes of the 31 CFR 560.540 List of Services, Software, and Hardware Incident to Communications, the term “consumer” refers to items that are: (1) generally available to the public by being sold, without restriction, from stock at retail selling points by means of any of the following: (a) over-the-counter transactions; (b) mail order transactions; (c) electronic transactions; or (d) telephone call transactions; and (2) designed for installation by the user without further substantial support by the supplier.

under ECCN 5D992.c; and services necessary for the operation of such software.

10. Virtual Private Network (VPN) client software, proxy tools, and fee-based client personal communications tools including voice, text, video, voice-over-IP telephony, video chat, and successor technologies, and communications and connectivity software required for effective consumer use designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such software.

11. Provisioning and verification software for Secure Sockets Layers (SSL) certificates designated EAR99 or classified under ECCN 5D992.c; and services necessary for the operation of such software.

Bradley T. Smith,

Director, Office of Foreign Assets Control.

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DEPARTMENT OF THE TREASURY

Office of Foreign Assets Control

Publication and Update of the List of Services, Software, and Hardware Incident to Communications

AGENCY: Office of Foreign Assets Control, Treasury.

ACTION: Publication and update of a list of items determined to be incident to communications in the Iranian Transactions and Sanctions Regulations.

SUMMARY: The Department of the Treasury’s Office of Foreign Assets Control (OFAC) is updating a list of items published in the **Federal Register** that have been determined to be incident to communications and therefore authorized for export or reexport to Iran under a general license issued pursuant to the Iranian Transactions and Sanctions Regulations (ITSR). OFAC is updating the list to restrict the computing power of certain items on the list.

DATES: This list is effective June 17, 2024.

FOR FURTHER INFORMATION CONTACT: OFAC: Assistant Director for Licensing, 202–622–2480; Assistant Director for Regulatory Affairs, 202–622–4855; or Assistant Director for Sanctions Compliance & Evaluation, 202–622–2490.

SUPPLEMENTARY INFORMATION: