§234.19

Department of Defense assumes no responsibility for the payment of any fees or costs related to such removal which may be charged to the owner of the vehicle by the towing organization. This section may be supplemented from time to time with the approval of the Director, Washington Headquarters Services, or his designee, or the Installation Commander, by the issuance and posting of such parking directives as may be required, and when so issued and posted such directive shall have the same force and effect as if made a part hereof.

§234.19 Penalties and effect on other laws.

(a) Whoever shall be found guilty of willfully violating any rule or regulation enumerated in this part is subject to the penalties imposed by Federal law for the commission of a Class B misdemeanor offense.

(b) Whoever violates any rule or regulation enumerated in this part is liable to the United States for a civil penalty of not more than \$1,000.

(c) Nothing in this part shall be construed to abrogate any other Federal laws.

PART 236—DEPARTMENT OF DE-FENSE (DoD)—DEFENSE INDUS-TRIAL BASE (DIB) CYBER SECU-RITY (CS) ACTIVITIES

Sec.

- 236.1 Purpose.
- 236.2 Definitions. 236.3 Policy.
- 236.3 Policy.
- 236.4 Mandatory cyber incident reporting procedures.
- 236.5 DoD's DIB CS program. 236.6 General provisions of DoD's DIB CS
- program. 236.7 DoD's DIB CS program requirements.
- AUTHORITY: 10 U.S.C. 391, 393, and 2224; 44 U.S.C. 3506 and 3544; 50 U.S.C. 3330.

SOURCE: 80 FR 59584, Oct. 2, 2015, unless otherwise noted.

§236.1 Purpose.

Cyber threats to contractor unclassified information systems represent an unacceptable risk of compromise of DoD information and pose an imminent threat to U.S. national security and economic security interests. This part

32 CFR Ch. I (7–1–21 Edition)

requires all DoD contractors to rapidly report cyber incidents involving covered defense information on their covered contractor information systems or cyber incidents affecting the contractor's ability to provide operationally critical support. The part also permits eligible DIB participants to participate in the voluntary DIB CS program to share cyber threat information and cybersecurity best practices with DIB CS participants. The DIB CS program enhances and supplements DIB participants' capabilities to safeguard DoD information that resides on. or transits. DIB unclassified information systems.

 $[80\;{\rm FR}\;59584,\,{\rm Oct.}\;2,\,2015,\,{\rm as}\;{\rm amended}\;{\rm at}\;81\;{\rm FR}\;68317,\,{\rm Oct.}\;4,\,2016]$

§236.2 Definitions.

As used in this part:

Access to media means provision of media, or access to media physically or remotely to DoD personnel, as determined by the contractor.

Cleared defense contractor (CDC) means a private entity granted clearance by DoD to access, receive, or store classified information for the purpose of bidding for a contract or conducting activities in support of any program of DoD.

Compromise means disclosure of information to unauthorized persons, or a violation of the security policy of a system, in which unauthorized intentional or unintentional disclosure, modification, destruction, or loss of an object, or the copying of information to unauthorized media may have occurred.

Contractor means an individual or organization outside the U.S. Government who has accepted any type of agreement or order to provide research, supplies, or services to DoD, including prime contractors and subcontractors.

Contractor attributional/proprietary information means information that identifies the contractor(s), whether directly or indirectly, by the grouping of information that can be traced back to the contractor(s) (e.g., program description, facility locations), personally identifiable information, as well as trade secrets, commercial or financial information, or other commercially

sensitive information that is not customarily shared outside of the company.

Controlled Technical Information means technical information with military or space application that is subject to controls on the access, use, reproduction, modification, performance, display, release, disclosure, or dissemination. Controlled technical information would meet the criteria, if disseminated, for distribution statements B through F using the criteria set forth in DoD Instruction 5230.24, "Distribution Statements of Technical Documents," available at http://www.dtic.mil/ whs/directives/corres/pdf/523024p.pdf. The term does not include information that is lawfully publicly available without restrictions.

Covered contractor information system means an unclassified information system that is owned or operated by or for a contractor and that processes, stores, or transmits covered defense information.

Covered defense information means unclassified controlled technical information or other information (as described in the Controlled Unclassified Information (CUI) Registry at http:// www.archives.gov/cui/registry/categorylist.html) that requires safeguarding or dissemination controls pursuant to and consistent with law, regulations, and Government wide policies, and is:

(1) Marked or otherwise identified in an agreement and provided to the contractor by or on behalf of the DoD in support of the performance of the agreement; or

(2) Collected, developed, received, transmitted, used, or stored by or on behalf of the contractor in support of the performance of the agreement.

Cyber incident means actions taken through the use of computer networks that result in a compromise or an actual or potentially adverse effect on an information system and/or the information residing therein.

Cyber incident damage assessment means a managed, coordinated process to determine the effect on defense programs, defense scientific and research projects, or defense warfighting capabilities resulting from compromise of a contractor's unclassified computer system or network. Defense Industrial Base (DIB) means the Department of Defense, Government, and private sector worldwide industrial complex with capabilities to perform research and development, design, produce, and maintain military weapon systems, subsystems, components, or parts to satisfy military requirements.

DIB participant means a contractor that has met all of the eligibility requirements to participate in the voluntary DIB CS program as set forth in this part (see § 236.7).

Forensic analysis means the practice of gathering, retaining, and analyzing computer-related data for investigative purposes in a manner that maintains the integrity of the data.

Government furnished information (GFI) means information provided by the Government under the voluntary DIB CS program including but not limited to cyber threat information and cybersecurity practices.

Information means any communication or representation of knowledge such as facts, data, or opinions in any medium or form, including textual, numerical, graphic, cartographic, narrative, or audiovisual.

Information system means a discrete set of information resources organized for the collection, processing, maintenance, use, sharing, dissemination, or disposition of information.

Malicious software means software or firmware intended to perform an unauthorized process that will have adverse impact on the confidentiality, integrity, or availability of an information system. This definition includes a virus, worm, Trojan horse, or other code-based entity that infects a host, as well as spyware and some forms of adware.

Media means physical devices or writing surfaces, including but not limited to, magnetic tapes, optical disks, magnetic disks, large-scale integration memory chips, and printouts onto which covered defense information is recorded, stored, or printed within a covered contractor information system.

Operationally critical support means supplies or services designated by the

Government as critical for airlift, sealift, intermodal transportation services, or logistical support that is essential to the mobilization, deployment, or sustainment of the Armed Forces in a contingency operation.

Rapid(ly) report(ing) means within 72 hours of discovery of any cyber incident.

Technical Information means technical data or computer software, as those terms are defined in DFARS 252.227-7013, "Rights in Technical Data—Noncommercial Items" (48 CFR 252.227-7013). Examples of technical information include research and engineering data, engineering drawings and associated lists, specifications, standards, process sheets, manuals, technical reports, technical orders, catalogitem identifications, data sets, studies and analyses and related information, and computer software executable code and source code.

Threat means any circumstance or event with the potential to adversely impact organization operations (including mission, functions, image, or reputation), organization assets, individuals, other organizations, or the Nation through an information system via unauthorized access, destruction, disclosure, modification of information and/or denial of service.

U.S. based means provisioned, maintained, or operated within the physical boundaries of the United States.

U.S. citizen means a person born in the United States or naturalized.

 $[80\ {\rm FR}\ 59584,\ {\rm Oct.}\ 2,\ 2015,\ {\rm as}\ {\rm amended}\ {\rm at}\ 81\ {\rm FR}\ 68317,\ {\rm Oct.}\ 4,\ 2016]$

EDITORIAL NOTE: At 81 FR 68317, Oct. 4, 2016, §236.2 was amended; however, a portion of the amendment could not be incorporated due to inaccurate amendatory instruction.

§236.3 Policy.

It is DoD policy to:

(a) Establish a comprehensive approach to require safeguarding of covered defense information on covered contractor information systems and to require contractor cyber incident reporting.

(b) Increase Government stakeholder and DIB situational awareness of the extent and severity of cyber threats to DoD information by implementing a streamlined approval process that en-

32 CFR Ch. I (7–1–21 Edition)

ables the contractor to elect, in conjunction with the cyber incident reporting and sharing, the extent to which DoD may share cyber threat information obtained from a contractor (or derived from information obtained from the company) under this part that is not information created by or for DoD with:

(1) DIB CS program to enhance their cybersecurity posture to better protect covered defense information on covered contractor information systems, or a contractor's ability to provide operationally critical support; and

(2) Other Government stakeholders for lawful Government activities, including cybersecurity for the protection of Government information or information systems, law enforcement and counterintelligence (LE/CI), and other lawful national security activities directed against the cyber threat (e.g., those attempting to infiltrate and compromise information on the contractor information systems).

(c) Modify eligibility criteria to permit greater participation in the voluntary DIB CS program.

 $[80\ {\rm FR}\ 59584,\ {\rm Oct.}\ 2,\ 2015,\ {\rm as}\ {\rm amended}\ {\rm at}\ 81\ {\rm FR}\ 68317,\ {\rm Oct.}\ 4,\ 2016]$

§236.4 Mandatory cyber incident reporting procedures.

(a) Applicability and order of prece*dence*. The requirement to report cyber incidents shall be included in all forms of agreements (e.g., contracts, grants, cooperative agreements, other transaction agreements, technology investment agreements, and any other type of legal instrument or agreement) between the Government and the contractor in which covered defense information resides on, or transits covered contractor information systems or under which a contractor provides operationally critical support, and shall be identical to those requirements provided in this section (e.q., by)incorporating the requirements of this section by reference, or by expressly setting forth such reporting requirements consistent with those of this section). Any inconsistency between the relevant terms and condition of any such agreement and this section shall be resolved in favor of the terms

and conditions of the agreement, provided and to the extent that such terms and conditions are authorized to have been included in the agreement in accordance with applicable laws and regulations.

(b) Cyber incident reporting requirement. When a contractor discovers a cyber incident that affects a covered contractor information system or the covered defense information residing therein or that affects the contractor's ability to provide operationally critical support, the contractor shall:

(1) Conduct a review for evidence of compromise of covered defense information including, but not limited to, identifying compromised computers, servers, specific data, and user ac-counts. This review shall also include analyzing covered contractor information system(s) that were part of the cyber incident, as well as other information systems on the contractor's network(s), that may have been accessed as a result of the incident in order to identify compromised covered defense information, or that affect the contractor's ability to provide operationally critical support; and

(2) Rapidly report cyber incidents to DoD at *http://dibnet.dod.mil*.

(c) *Cyber incident report.* The cyber incident report shall be treated as information created by or for DoD and shall include, at a minimum, the required elements at *http://dibnet.dod.mil.*

(d) Subcontractor reporting procedures. Contractors shall flow down the cyber incident reporting requirements of this part to their subcontractors that are providing operationally critical support or for which subcontract performance will involve a covered contractor information system. Contractors shall require subcontractors to rapidly report cyber incidents directly to DoD at http://dibnet.dod.mil and the prime contractor. This includes providing the incident report number, automatically assigned by DoD, to the prime contractor (or next higher-tier subcontractor) as soon as practicable.

(e) Medium assurance certificate requirement. In order to report cyber incidents in accordance with this part, the contractor or subcontractor shall have or acquire a DoD-approved medium assurance certificate to report cyber incidents. For information on obtaining a DoD-approved medium assurance certificate, see *http://iase.disa.mil/pki/eca/ Pages/index.aspx.*

(f) If the contractor utilizes a thirdparty service provider (SP) for information system security services, the SP may report cyber incidents on behalf of the contractor.

(g) Contractors are encouraged to report information to promote sharing of cyber threat indicators that they believe are valuable in alerting the Government and others, as appropriate in order to better counter threat actor activity. Cyber incidents that are not compromises of covered defense information or do not adversely affect the contractor's ability to perform operationally critical support may be of interest to the DIB and DoD for situational awareness purposes.

(h) *Malicious software*. Malicious software discovered and isolated by the contractor will be submitted to the DoD Cyber Crime Center (DC3) for forensic analysis.

(i) Media preservation and protection. When a contractor discovers a cyber incident has occurred, the contractor shall preserve and protect images of known affected information systems identified in paragraph (b) of this section and all relevant monitoring/packet capture data for at least 90 days from submission of the cyber incident report to allow DoD to request the media or decline interest.

(j) Access to additional information or equipment necessary for forensics analysis. Upon request by DoD, the contractor shall provide DoD with access to additional information or equipment that is necessary to conduct a forensic analysis.

(k) Cyber incident damage assessment activities. If DoD elects to conduct a damage assessment, DoD will request that the contractor provide all of the damage assessment information gathered in accordance with paragraph (e) of this section.

(1) DoD safeguarding and use of contractor attributional/proprietary information. The Government shall protect against the unauthorized use or release of information obtained from the contractor (or derived from information obtained from the contractor) under

32 CFR Ch. I (7–1–21 Edition)

this part that includes contractor attributional/proprietary information, including such information submitted in accordance with paragraph (b) of this section. To the maximum extent practicable, the contractor shall identify and mark attributional/proprietary information. In making an authorized release of such information, the Government will implement appropriate procedures to minimize the contractor attributional/proprietary information that is included in such authorized release, seeking to include only that information that is necessary for the authorized purpose(s) for which the information is being released.

§236.4

(m) Use and release of contractor attributional/proprietary information not created by or for DoD. Information that is obtained from the contractor (or derived from information obtained from the contractor) under this part that is not created by or for DoD is authorized to be released outside of DoD:

(1) To entities with missions that may be affected by such information;

(2) To entities that may be called upon to assist in the diagnosis, detection, or mitigation of cyber incidents;

(3) To Government entities that conduct LE/CI investigations;

(4) For national security purposes, including cyber situational awareness and defense purposes (including sharing non-attributional cyber threat information with DIB contractors participating in the DIB CS program authorized by this part); or

(5) To a support services contractor ("recipient") that is directly supporting Government activities related to this part and is bound by use and non-disclosure restrictions that include all of the following conditions:

(i) The recipient shall access and use the information only for the purpose of furnishing advice or technical assistance directly to the Government in support of the Government's activities related to this part, and shall not be used for any other purpose;

(ii) The recipient shall protect the information against unauthorized release or disclosure;

(iii) The recipient shall ensure that its employees are subject to use and non-disclosure obligations consistent with this part prior to the employees being provided access to or use of the information;

(iv) The third-party contractor that reported the cyber incident is a thirdparty beneficiary of the non-disclosure agreement between the Government and the recipient, as required by paragraph (m)(5)(iii) of this section;

(v) That a breach of these obligations or restrictions may subject the recipient to:

(A) Criminal, civil, administrative, and contractual actions in law and equity for penalties, damages, and other appropriate remedies by the United States; and

(B) Civil actions for damages and other appropriate remedies by the third party that reported the incident, as a third party beneficiary of the nondisclosure agreement.

(n) Use and release of contractor attributional/proprietary information created by or for DoD. Information that is obtained from the contractor (or derived from information obtained from the contractor) under this part that is created by or for DoD (including the information submitted pursuant to paragraph (b) of this section) is authorized to be used and released outside of DoD for purposes and activities authorized by this section, and for any other lawful Government purpose or activity, subject to all applicable statutory, regulatory, and policy based restrictions on the Government's use and release of such information.

(o) Contractors shall conduct their respective activities under this part in accordance with applicable laws and regulations on the interception, monitoring, access, use, and disclosure of electronic communications and data.

(p) Freedom of Information Act (FOIA). Agency records, which may include qualifying information received from non-federal entities, are subject to request under the Freedom of Information Act (5 U.S.C. 552) (FOIA), which is implemented in the DoD by DoD Directive 5400.07 and DoD Regulation 5400.7-R (see 32 CFR parts 285 and 286, respectively). Pursuant to established procedures and applicable regulations, the Government will protect sensitive nonpublic information reported under mandatory reporting requirements against unauthorized public disclosure

by asserting applicable FOIA exemptions. The Government will inform the non-Government source or submitter (e.g., contractor or DIB participant of any such information that may be subject to release in response to a FOIA request), in order to permit the source or submitter to support the withholding of such information or pursue any other available legal remedies.

(q) Other reporting requirements. Cyber incident reporting required by this part in no way abrogates the contractor's responsibility for other cyber incident reporting pertaining to its unclassified information systems under other clauses that may apply to its contract(s), or as a result of other applicable U.S. Government statutory or regulatory requirements, including Federal or DoD requirements for Controlled Unclassified Information as established by Executive Order 13556, as well as regulations and guidance established pursuant thereto.

 $[80\ {\rm FR}\ 59584,\ {\rm Oct.}\ 2,\ 2015,\ {\rm as}\ {\rm amended}\ {\rm at}\ 81\ {\rm FR}\ 68317,\ {\rm Oct.}\ 4,\ 2016]$

§236.5 DoD's DIB CS program.

(a) All contractors that are CDCs and meet the requirements set forth in §236.7 are eligible to join the voluntary DIB CS program as a DIB participant.

(b) Under the voluntary activities of the DIB CS program, the Government and each DIB participant will execute a standardized agreement, referred to as a Framework Agreement (FA) to share, in a timely and secure manner, on a recurring basis, and to the greatest extent possible, cybersecurity information.

(c) Each such FA between the Government and a DIB participant must comply with and implement the requirements of this part, and will include additional terms and conditions as necessary to effectively implement the voluntary information sharing activities described in this part with individual DIB participants.

(d) DoD's DIB CS Program Office is the overall point of contact for the program. The DC3 managed DoD DIB Collaborative Information Sharing Environment (DCISE) is the operational focal point for cyber threat information sharing and incident reporting under the DIB CS program. (e) The Government will maintain a Web site or other internet-based capability to provide potential DIB participants with information about eligibility and participation in the program, to enable online application or registration for participation, and to support the execution of necessary agreements with the Government.

(f) *GFI*. The Government shall share GFI with DIB participants or designated SP in accordance with this part.

(g) Prior to receiving GFI from the Government, each DIB participant shall provide the requisite points of contact information, to include security clearance and citizenship information, for the designated personnel within their company (e.g., typically 3–10 company designated points of contact) in order to facilitate the DoD-DIB interaction in the DIB CS program. The Government will confirm the accuracy of the information provided as a condition of that point of contact being authorized to act on behalf of the DIB participant for this program.

(h) GFI will be issued via both unclassified and classified means. DIB participant handling and safeguarding of classified information shall be in compliance with DoD 5220.22-M, "National Industrial Security Program Operating Manual (NISPOM)," available at http://www.dss.mil/documents/odaa/ nispom2006-5220.pdf. The Government shall specify transmission and distribution procedures for all GFI, and shall inform DIB participants of any revisions to previously specified transmission or procedures.

(i) Except as authorized in this part or in writing by the Government, DIB participants may:

(1) Use GFI only on U.S. based covered contractor information systems, or U.S. based networks or information systems used to provide operationally critical support; and

(2) Share GFI only within their company or organization, on a need-toknow basis, with distribution restricted to U.S. citizens.

(j) In individual cases DIB participants may request, and the Government may authorize, disclosure and use of GFI under applicable terms and conditions when the DIB participant can demonstrate that appropriate information handling and protection mechanisms are in place and has determined that it requires the ability:

(1) To share the GFI with a non-U.S. citizen; or

(2) To use the GFI on a non-U.S. based covered contractor information system; or

(3) To use the GFI on a non-U.S. based network or information system in order to better protect a contractor's ability to provide operationally critical support.

(k) DIB participants shall maintain the capability to electronically disseminate GFI within the Company in an encrypted fashion (e.g., using Secure/Multipurpose Internet Mail Extensions (S/MIME), secure socket layer (SSL), Transport Layer Security (TLS) protocol version 1.2, DoD-approved medium assurance certificates).

(1) DIB participants shall not share GFI outside of their company or organization, regardless of personnel clearance level, except as authorized in this part or otherwise authorized in writing by the Government.

(m) If the DIB participant utilizes a SP for information system security services, the DIB participant may share GFI with that SP under the following conditions and as authorized in writing by the Government:

(1) The DIB participant must identify the SP to the Government and request permission to share or disclose any GFI with that SP (which may include a request that the Government share information directly with the SP on behalf of the DIB participant) solely for the authorized purposes of this program.

(2) The SP must provide the Government with sufficient information to enable the Government to determine whether the SP is eligible to receive such information, and possesses the capability to provide appropriate protections for the GFI.

(3) Upon approval by the Government, the SP must enter into a legally binding agreement with the DIB participant (and also an appropriate agreement with the Government in any case in which the SP will receive or share information directly with the Government on behalf of the DIB participant) under which the SP is subject to all ap32 CFR Ch. I (7–1–21 Edition)

plicable requirements of this part and of any supplemental terms and conditions in the DIB participant's FA with the Government, and which authorizes the SP to use the GFI only as authorized by the Government.

(n) The DIB participant may not sell, lease, license, or otherwise incorporate the GFI into its products or services, except that this does not prohibit a DIB participant from being appropriately designated an SP in accordance with paragraph (m) of this section.

[80 FR 59584, Oct. 2, 2015, as amended at 81 FR 68317, Oct. 4, 2016]

§236.6 General provisions of DoD's DIB CS program.

(a) Confidentiality of information that is exchanged under the DIB CS program will be protected to the maximum extent authorized by law, regulation, and policy. DoD and DIB participants each bear responsibility for their own actions under the voluntary DIB CS program.

(b) All DIB CS participants may participate in the Department of Homeland Security's Enhanced Cybersecurity Services (ECS) program (http:// www.dhs.gov/enhanced-cybersecurityservices).

(c) Participation in the voluntary DIB CS program does not obligate the DIB participant to utilize the GFI in, or otherwise to implement any changes to, its information systems. Any action taken by the DIB participant based on the GFI or other participation in this program is taken on the DIB participant's own volition and at its own risk and expense.

(d) A DIB participant's participation in the voluntary DIB CS program is not intended to create any unfair competitive advantage or disadvantage in DoD source selections or competitions, or to provide any other form of unfair preferential treatment, and shall not in any way be represented or interpreted as a Government endorsement or approval of the DIB participant, its information systems, or its products or services.

(e) The DIB participant and the Government may each unilaterally limit or discontinue participation in the voluntary DIB CS program at any time.

Termination shall not relieve the DIB participant or the Government from obligations to continue to protect against the unauthorized use or disclosure of GFI, attribution information, contractor proprietary information, or hird-party proprietary information, or any other information exchanged under this program, as required by law, regulation, contract, or the FA.

(f) Upon termination of the FA, and/ or change of Facility Security Clearance (FCL) status below Secret, GFI must be returned to the Government or destroyed pursuant to direction of, and at the discretion of, the Government.

(g) Participation in these activities does not abrogate the Government's, or the DIB participants' rights or obligations regarding the handling, safeguarding, sharing, or reporting of information, or regarding any physical, personnel, or other security requirements, as required by law, regulation, policy, or a valid legal contractual obligation. However, participation in the voluntary activities of the DIB CS program does not eliminate the requirement for DIB participants to report cyber incidents in accordance with §236.4.

 $[80\ {\rm FR}\ 59584,\ {\rm Oct.}\ 2,\ 2015,\ {\rm as}\ {\rm amended}\ {\rm at}\ 81\ {\rm FR}\ 68317,\ {\rm Oct.}\ 4,\ 2016]$

§236.7 DoD's DIB CS program requirements.

(a) To participate in the DIB CS program, a contractor must be a CDC and shall:

(1) Have an existing active FCL to at least the Secret level granted under the NISPOM (DoD 5220.22–M); and

(2) Execute the standardized FA with the Government (available during the application process), which implements the requirements set forth in §§ 236.5 through 236.7, and allows the CDC to select their level of participation in the voluntary DIB CS program.

(3) In order for participating CDCs to receive classified cyber threat information electronically, they must:

(i) Have or acquire a Communication Security (COMSEC) account in accordance with the NISPOM Chapter 9, Section 4 (DoD 5220.22–M), which provides procedures and requirements for COMSEC activities; and (ii) Have or acquire approved safeguarding for at least Secret information, and continue to qualify under the NISPOM for retention of its FCL and approved safeguarding; and

(iii) Obtain access to DoD's secure voice and data transmission systems supporting the voluntary DIB CS program.

(b) [Reserved]

 $[80\ {\rm FR}\ 59584,\ {\rm Oct.}\ 2,\ 2015,\ {\rm as}\ {\rm amended}\ {\rm at}\ 81\ {\rm FR}\ 68317,\ {\rm Oct.}\ 4,\ 2016]$

PART 238—Dod Assistance to NON-GOVERNMENT, ENTERTAIN-MENT-ORIENTED MEDIA PRO-DUCTIONS

Sec.

- 238.1 Purpose.238.2 Applicability.
- 238.2 Applicability. 238.3 Definitions.
- 238.4 Policy
- 238.5 Responsibilities.
- 238.6 Procedures
- APPENDIX A TO PART 238—SAMPLE PRODUC-TION ASSISTANCE AGREEMENT
- APPENDIX B TO PART 238—SAMPLE DOCUMEN-TARY PRODUCTION ASSISTANCE AGREE-MENT

AUTHORITY: 10 U.S.C. 2264; 31 U.S.C. 9701.

SOURCE: 80 FR 47836, Aug. 10, 2015, unless otherwise noted.

§238.1 Purpose.

This part establishes policy, assigns responsibilities, and prescribes procedures for DoD assistance to non-Government entertainment media productions such as feature motion pictures, episodic television programs, documentaries, and electronic games.

§238.2 Applicability.

This part:

(a) Applies to the Office of the Secretary of Defense, the Military Departments, the Office of the Chairman of the Joint Chiefs of Staff and the Joint Staff, the combatant commands, the Office of the Inspector General of the Department of Defense, the Defense Agencies, the DoD Field Activities, and all other organizational entities within the Department of Defense (referred to collectively in this part as the "DoD Components").