

compliance with its patent rights obligations should be directed primarily toward contracts that are more likely to result in subject inventions significant in number or quality. These contracts include contracts of a research, developmental, or experimental nature; contracts of a large dollar amount; and any other contracts when there is reason to believe the contractor may not be complying with its contractual obligations. Other contracts may be reviewed using a spot-check method, as feasible. Appropriate follow-up procedures and activities may include the investigation or review of selected contracts or contractors by those qualified in patent and technical matters to detect failures to comply with contract obligations.

(d) Follow-up activities should include, where appropriate, use of Government patent personnel—

(1) To interview agency technical personnel to identify novel developments made in contracts;

(2) To review technical reports submitted by contractors with cognizant agency technical personnel;

(3) To check the Official Gazette of the United States Patent and Trademark Office and other sources for patents issued to the contractor in fields related to its Government contracts; and

(4) To have cognizant Government personnel interview contractor personnel regarding work under the contract involved, observe the work on site, and inspect laboratory notebooks and other records of the contractor related to work under the contract.

(e) If a contractor or subcontractor does not have a clear understanding of its obligations under the clause, or its procedures for complying with the clause are deficient, the contracting officer should explain to the contractor its obligations. The withholding of payments provision (if any) of the patent rights clause may be invoked if the contractor fails to meet the obligations required by the patents rights clause. Significant or repeated failures by a contractor to comply with the patent rights obligation in its contracts shall be documented and made a part of the general file (see 4.801(c)(3)).

**27.305-3 Securing invention rights acquired by the Government.**

(a) Agencies are responsible for implementing procedures necessary to protect the Government's interest in subject inventions. When the Government acquires the entire right, title, and interest in an invention by contract, the chain of title from the inventor to the Government shall be clearly established. This is normally accomplished by an assignment either from each inventor to the contractor and from the contractor to the Government, or from the inventor to the Government with the consent of the contractor. When the Government's rights are limited to a license, there should be a confirmatory instrument to that effect.

(b) Agencies may, by supplemental instructions, develop suitable assignments, licenses, and other papers evidencing any rights of the Government in patents or patents applications. These instruments should be recorded in the U.S. Patent and Trademark Office (see Executive Order 9424, Establishing in the United States Patent Office a Register of Government Interests in Patents and Applications for Patents, (February 18, 1944).

**27.305-4 Protection of invention disclosures.**

(a) The Government will, to the extent authorized by 35 U.S.C. 205, withhold from disclosure to the public any invention disclosures reported under the patent rights clauses of 52.227-11 or 52.227-13 for a reasonable time in order for patent applications to be filed. The Government will follow the policy in 27.302(j) regarding protection of confidentiality.

(b) The Government should also use reasonable efforts to withhold from disclosure to the public for a reasonable time other information disclosing a subject invention. This information includes any data delivered pursuant to contract requirements provided that the contractor notifies the agency as to the identity of the data and the subject invention to which it relates at the time of delivery of the data. This notification shall be provided to both

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the contracting officer and to any patent representative to which the invention is reported, if other than the contracting officer.

(c) For more information on protection of invention disclosures, also see 37 CFR 401.13.

### 27.306 Licensing background patent rights to third parties.

(a) A contract with a small business concern or nonprofit organization shall not contain a provision allowing the Government to require the licensing to third parties of inventions owned by the contractor that are not subject inventions unless the agency head has approved and signed a written justification in accordance with paragraph (b) of this section. The agency head may not delegate this authority and may exercise the authority only if it is determined that the—

(1) Use of the invention by others is necessary for the practice of a subject invention or for the use of a work object of the contract; and

(2) Action is necessary to achieve the practical application of the subject invention or work object.

(b) Any determination will be on the record after an opportunity for a hearing, and the agency shall notify the contractor of the determination by certified or registered mail. The notification shall include a statement that the contractor must bring any action for judicial review of the determination within 60 days after the notification.

## Subpart 27.4—Rights in Data and Copyrights

### 27.400 Scope of subpart.

This subpart sets forth policies and procedures regarding rights in data and copyrights, and acquisition of data. The policy statement in 27.402 applies to all executive agencies. The remainder of the subpart applies to all executive agencies except the Department of Defense.

### 27.401 Definitions.

As used in this subpart—

*Data* means recorded information, regardless of form or the media on which it may be recorded. The term includes technical data and computer software.

The term does not include information incidental to contract administration, such as financial, administrative, cost or pricing, or management information.

*Form, fit, and function data* means data relating to items, components, or processes that are sufficient to enable physical and functional interchangeability, and data identifying source, size, configuration, mating and attachment characteristics, functional characteristics, and performance requirements. For computer software it means data identifying source, functional characteristics, and performance requirements, but specifically excludes the source code, algorithms, processes, formulas, and flow charts of the software.

*Limited rights* means the rights of the Government in limited rights data as set forth in a Limited Rights Notice.

*Limited rights data* means data, other than computer software, that embody trade secrets or are commercial or financial and confidential or privileged, to the extent that such data pertain to items, components, or processes developed at private expense, including minor modifications. (Agencies may, however, adopt the following alternate definition: Limited rights data means data (other than computer software) developed at private expense that embody trade secrets or are commercial or financial and confidential or privileged (see 27.404-2(b)).

*Restricted computer software* means computer software developed at private expense and that is a trade secret, is commercial or financial and confidential or privileged, or is copyrighted computer software, including minor modifications of the computer software.

*Restricted rights* means the rights of the Government in restricted computer software as set forth in a Restricted Rights Notice.

*Unlimited rights* means the rights of the Government to use, disclose, reproduce, prepare derivative works, distribute copies to the public, and perform publicly and display publicly, in any manner and for any purpose, and to have or permit others to do so.