Federal Acquisition Regulation

Parent topic: Subchapter F - Special Categories of Contracting

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This part describes acquisition policies and procedures for use in acquiring major systems consistent with OMB Circular No. A-109; and the use of an Earned Value Management System in acquisitions designated as major acquisitions consistent with OMB Circular A-11, part 7.

34.001 Definition.

Effective competition, as used in this part, is a market condition that exists when two or more contractors, acting independently, actively contend for the Government’s business in a manner that ensures that the Government will be offered the lowest cost or price alternative or best technical design meeting its minimum needs.

34.002 Policy.

The policies of this part are designed to ensure that agencies acquire major systems in the most effective, economical, and timely manner. Agencies acquiring major systems shall-

(a) Promote innovation and full and open competition as required by part 6 in the development of major system concepts by-

(1) Expressing agency needs and major system acquisition program objectives in terms of the agency’s mission and not in terms of specified systems to satisfy needs, and

(2) Focusing agency resources and special management attention on activities conducted in the initial stage of major programs; and

(b) Sustain effective competition between alternative system concepts and sources for as long as it is beneficial.

34.003 Responsibilities.

(a) As required by A-109, the agency head or designee shall establish written procedures for its implementation.

(b) The agency procedures shall identify the key decision points of each major system acquisition and the agency official(s) for making those decisions.

(c) Systems acquisitions normally designated as major are those programs that, as determined by the agency head, (1) are directed at and critical to fulfilling an agency mission need, (2) entail allocating relatively large resources for the particular agency, and (3) warrant special management attention, including specific agency-head decisions. The agency procedures may establish additional criteria, as specified in A-109, for designating major programs system acquisitions.
34.004 **Acquisition strategy.**

The program manager, as specified in agency procedures, shall develop an acquisition strategy tailored to the particular major system acquisition program. This strategy is the program manager’s overall plan for satisfying the mission need in the most effective, economical, and timely manner. The strategy shall be in writing and prepared in accordance with the requirements of subpart 7.1, except where inconsistent with this part, and shall qualify as the acquisition plan for the major system acquisition, as required by that subpart.

**Part 35 - Research and Development Contracting**

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35.000 Scope of part.

(a) This part prescribes policies and procedures of special application to research and development (R&D) contracting.

(b) R&D integral to acquisition of major systems is covered in part 34. Independent research and development (IR&D) is covered at 31.205-18.

35.001 Definitions.

Applied research means the effort that (a) normally follows basic research, but may not be severable from the related basic research; (b) attempts to determine and exploit the potential of scientific discoveries or improvements in technology, materials, processes, methods, devices, or techniques; and (c) attempts to advance the state of the art. When being used by contractors in cost principle applications, this term does not include efforts whose principal aim is the design, development, or testing of specific items or services to be considered for sale; these efforts are within the definition of "development," given below.

Development, as used in this part, means the systematic use of scientific and technical knowledge in the design, development, testing, or evaluation of a potential new product or service (or of an improvement in an existing product or service) to meet specific performance requirements or objectives. It includes the functions of design engineering, prototyping, and engineering testing; it excludes subcontracted technical effort that is for the sole purpose of developing an additional source for an existing product.

Recoupment, as used in this part, means the recovery by the Government of Government-funded nonrecurring costs from contractors that sell, lease, or license the resulting products or technology to buyers other than the Federal Government.

35.002 General.

The primary purpose of contracted R&D programs is to advance scientific and technical knowledge and apply that knowledge to the extent necessary to achieve agency and national goals. Unlike contracts for supplies and services, most R&D contracts are directed toward objectives for which the work or methods cannot be precisely described in advance. It is difficult to judge the probabilities of success or required effort for technical approaches, some of which offer little or no early assurance of full success. The contracting process shall be used to encourage the best sources from the scientific and industrial community to become involved in the program and must provide an
environment in which the work can be pursued with reasonable flexibility and minimum administrative burden.

35.003 Policy.

(a) Use of contracts. Contracts shall be used only when the principal purpose is the acquisition of supplies or services for the direct benefit or use of the Federal Government. Grants or cooperative agreements should be used when the principal purpose of the transaction is to stimulate or support research and development for another public purpose.

(b) Cost sharing. Cost sharing policies (which are not otherwise required by law) under Government contracts shall be in accordance with 16.303, 42.707(a) and agency procedures.

(c) Recoupment. Recoupment not otherwise required by law shall be in accordance with agency procedures.

35.004 Publicizing requirements and expanding research and development sources.

(a) In order to obtain a broad base of the best contractor sources from the scientific and industrial community, agencies must, in addition to following the requirements of part 5, continually search for and develop information on sources (including small business concerns) competent to perform R&D work. These efforts should include-

1. Early identification and publication of agency R&D needs and requirements, including publicizing through the Governmentwide point of entry (GPE) (see part 5);

2. Cooperation among technical personnel, contracting officers, and Government small business personnel early in the acquisition process; and

3. Providing agency R&D points of contact for potential sources.

(b) See subpart 9.7 for information regarding R&D pools and subpart 9.6 for teaming arrangements.

35.005 Work statement.

(a) A clear and complete work statement concerning the area of exploration (for basic research) or the end objectives (for development and applied research) is essential. The work statement should allow contractors freedom to exercise innovation and creativity. Work statements must be individually tailored by technical and contracting personnel to attain the desired degree of flexibility for contractor creativity and the objectives of the R&D.

(b) In basic research the emphasis is on achieving specified objectives and knowledge rather than on achieving predetermined end results prescribed in a statement of specific performance characteristics. This emphasis applies particularly during the early or conceptual phases of the R&D effort.
(c) In reviewing work statements, contracting officers should ensure that language suitable for a level-of-effort approach, which requires the furnishing of technical effort and a report on the results, is not intermingled with language suitable for a task-completion approach, which often requires the development of a tangible end item designed to achieve specific performance characteristics. The wording of the work statement should also be consistent with the type and form of contract to be negotiated (see 16.207 and 16.306(d)). For example, the work statement for a cost-reimbursement contract promising the contractor’s best efforts for a fixed term would be phrased differently than a work statement for a cost-reimbursement completion contract promising the contractor’s best efforts for a defined task. Differences between work statements for fixed-price contracts and cost-reimbursement contracts should be even clearer.

(d) In preparing work statements, technical and contracting personnel shall consider and, as appropriate, provide in the solicitation-

(1) A statement of the area of exploration, tasks to be performed, and objectives of the research or development effort;

(2) Background information helpful to a clear understanding of the objective or requirement (e.g., any known phenomena, techniques, methodology, or results of related work);

(3) Information on factors such as personnel, environment, and interfaces that may constrain the results of the effort;

(4) Reporting requirements and information on any additional items that the contractor is required to furnish (at specified intervals) as the work progresses;

(5) The type and form of contract contemplated by the Government and, for level-of-effort work statements, an estimate of applicable professional and technical effort involved; and

(6) Any other considerations peculiar to the work to be performed; for example, any design-to-cost requirements.

35.006 Contracting methods and contract type.

(a) In R&D acquisitions, the precise specifications necessary for sealed bidding are generally not available, thus making negotiation necessary. However, the use of negotiation in R&D contracting does not change the obligation to comply with part 6.

(b) Selecting the appropriate contract type is the responsibility of the contracting officer. However, because of the importance of technical considerations in R&D, the choice of contract type should be made after obtaining the recommendations of technical personnel. Although the Government ordinarily prefers fixed-price arrangements in contracting, this preference applies in R&D contracting only to the extent that goals, objectives, specifications, and cost estimates are sufficient to permit such a preference. The precision with which the goals, performance objectives, and specifications for the work can be defined will largely determine the type of contract employed. The contract type must be selected to fit the work required.

(c) Because the absence of precise specifications and difficulties in estimating costs with accuracy (resulting in a lack of confidence in cost estimates) normally precludes using fixed-price contracting for R&D, the use of cost-reimbursement contracts is usually appropriate (see subpart 16.3). The nature of development work often requires a cost-reimbursement completion
arrangement (see 16.306(d)). When the use of cost and performance incentives is desirable and practicable, fixed-price incentive and cost-plus-incentive-fee contracts should be considered in that order of preference.

(d) When levels of effort can be specified in advance, a short-duration fixed-price contract may be useful for developing system design concepts, resolving potential problems, and reducing Government risks. Fixed-price contracting may also be used in minor projects when the objectives of the research are well defined and there is sufficient confidence in the cost estimate for price negotiations. (See 16.207.)

(e) Projects having production requirements as a follow-on to R&D efforts normally should progress from cost-reimbursement contracts to fixed-price contracts as designs become more firmly established, risks are reduced, and production tooling, equipment, and processes are developed and proven. When possible, a final commitment to undertake specific product development and testing should be avoided until-

(1) Preliminary exploration and studies have indicated a high degree of probability that development is feasible and

(2) The Government has determined both its minimum requirements and desired objectives for product performance and schedule completion.

35.007 Solicitations.

(a) The submission and subsequent evaluation of an inordinate number of R&D proposals from sources lacking appropriate qualifications is costly and time-consuming to both industry and the Government. Therefore, contracting officers should initially distribute solicitations only to sources technically qualified to perform research or development in the specific field of science or technology involved. Cognizant technical personnel should recommend potential sources that appear qualified, as a result of-

(1) Present and past performance of similar work;

(2) Professional stature and reputation;

(3) Relative position in a particular field of endeavor;

(4) Ability to acquire and retain the professional and technical capability, including facilities, required to perform the work; and

(5) Other relevant factors.

(b) Proposals generally shall be solicited from technically qualified sources, including sources that become known as a result of synopses or other means of publicizing requirements. If it is not practicable to initially solicit all apparently qualified sources, only a reasonable number need be solicited. In the interest of competition, contracting officers shall furnish copies of the solicitation to other apparently qualified sources.

(c) Solicitations shall require offerors to describe their technical and management approach, identify technical uncertainties, and make specific proposals for the resolution of any uncertainties. The solicitation should require offerors to include in the proposal any planned subcontracting of
scientific or technical work (see 35.009).

(d) Solicitations may require that proposals be organized so that the technical portions can be efficiently evaluated by technical personnel (see 15.204-5(b)). Solicitation and evaluation of proposals should be planned to minimize offerors’ and Government expense.

(e) R&D solicitations should contain evaluation factors to be used to determine the most technically competent (see 15.304), such as-

1. The offeror’s understanding of the scope of the work;
2. The approach proposed to accomplish the scientific and technical objectives of the contract or the merit of the ideas or concepts proposed;
3. The availability and competence of experienced engineering, scientific, or other technical personnel;
4. The offeror’s experience;
5. Pertinent novel ideas in the specific branch of science and technology involved; and
6. The availability, from any source, of necessary research, test, laboratory, or shop facilities.

(f) In addition to evaluation factors for technical competence, the contracting officer shall consider, as appropriate, management capability (including cost management techniques), experience and past performance, subcontracting practices, and any other significant evaluation criteria (e.g., unrealistically low cost estimates in proposals for cost-reimbursement or fixed-price incentive contracts). Although cost or price is not normally the controlling factor in selecting a contractor to perform R&D, it should not be disregarded in arriving at a selection that best satisfies the Government’s requirement at a fair and reasonable cost.

(g) The contracting officer should ensure that potential offerors fully understand the details of the work, especially the Government interpretation of the work statement. If the effort is complex, the contracting officer should provide potential offerors an opportunity to comment on the details of the requirements as contained in the work statement, the contract Schedule, and any related specifications. This may be done at a preproposal conference (see 15.201).

(h) If it is appropriate to do so, solicitations should permit offerors to propose an alternative contract type (see 16.103).

(i) In circumstances when a concern has a new idea or product to discuss that incorporates the results of independent R&D work funded by the concern in the private sector and is of interest to the Government, there should be no hesitancy to discuss it; however, the concern should be warned that the Government will not be obligated by the discussion. Under such circumstances, it may be appropriate to negotiate directly with the concern without competition. Also, see subpart 15.6 concerning unsolicited proposals.

(j) The Government may issue an exploratory request to determine the existence of ideas or prior work in a specific field of research. Any such request shall clearly state that it does not impose any obligation on the Government or signify a firm intention to enter into a contract.
35.008 Evaluation for award.

(a) Generally, an R&D contract should be awarded to that organization, including any educational institution, that proposes the best ideas or concepts and has the highest competence in the specific field of science or technology involved. However, an award should not be made to obtain capabilities that exceed those needed for successful performance of the work.

(b) In R&D contracting, precise specifications are ordinarily not available. The contracting officer should therefore take special care in reviewing the solicitation evaluation factors to assure that they are properly presented and consistent with the solicitation.

(c) When a small business concern would otherwise be selected for award but is considered not responsible, the SBA Certificate of Competency procedure shall be followed (see subpart 19.6).

(d) The contracting officer should use the procedures in subpart 15.5 to notify and debrief offerors.

(e) It is important to evaluate a proposed contractor’s cost or price estimate, not only to determine whether the estimate is reasonable but also to provide valuable insight into the offeror’s understanding of the project, perception of risks, and ability to organize and perform the work. Cost or price analysis, as appropriate (see 15.404-1(c)), is a useful tool.

35.009 Subcontracting research and development effort.

Since the selection of R&D contractors is substantially based on the best scientific and technological sources, it is important that the contractor not subcontract technical or scientific work without the contracting officer’s advance knowledge. During the negotiation of a cost-reimbursement R&D contract, the contracting officer shall obtain complete information concerning the contractor’s plans for subcontracting any portion of the experimental, research, or development effort (see also 35.007(c)). Also, when negotiating a fixed-price contract, the contracting officer should evaluate this information and may obtain an agreement that protects the Government’s interests. The clause at 52.244-2, Subcontracts, prescribed for certain types of contracts at 44.204(a), requires the contracting officer’s prior approval for the placement of certain subcontracts.

35.010 Scientific and technical reports.

(a) R&D contracts shall require contractors to furnish scientific and technical reports, consistent with the objectives of the effort involved, as a permanent record of the work accomplished under the contract.

(b) Agencies should make R&D contract results available to other Government activities and the private sector. Contracting officers shall follow agency regulations regarding such matters as national security, protection of data, and new-technology dissemination policy. Reports should be sent to the-

National Technical Information Service (NTIS) 5285 Port Royal Road Springfield, VA 22161.

When agencies require that completed reports be covered by a report documentation page, Standard Form (SF) 298, Report Documentation Page, the contractor should submit a copy with the
35.011 Data.

(a) R&D contracts shall specify the technical data to be delivered under the contract, since the data clauses required by part 27 do not require the delivery of any such data.

(b) In planning a developmental program when subsequent production contracts are contemplated, consideration should be given to the need and time required to obtain a technical package (plans, drawings, specifications, and other descriptive information) that can be used to achieve competition in production contracts. In some situations, the developmental contractor may be in the best position to produce such a technical package.

35.012 Patent rights.

For a discussion of patent rights, see agency regulations and part 27.

35.013 Insurance.

Nonprofit, educational, or State institutions performing cost-reimbursement contracts often do not carry insurance. They may claim immunity from liability for torts, or, as State institutions, they may be prohibited by State law from expending funds for insurance. When this is the case, see 28.311 for appropriate clause coverage.

35.014 Government property and title.

(a) The requirements in part 45 for establishing and maintaining control over Government property apply to all R&D contracts.

(b) In implementing 31 U.S.C.6306, and unless an agency head provides otherwise, the policies in paragraphs (1) through (4) following, regarding title to equipment (and other tangible personal property) purchased by the contractor using Government funds provided for the conduct of basic or applied scientific research, apply to contracts with nonprofit institutions of higher education and nonprofit organizations whose primary purpose is the conduct of scientific research:

(1) If the contractor obtains the contracting officer’s advance approval, the contractor shall automatically acquire and retain title to any item of equipment costing less than $5,000 (or a lesser amount established by agency regulations) acquired on a reimbursable basis.

(2) If purchased equipment costs $5,000 (or a lesser amount established by agency regulations) or more, and as the parties specifically agree in the contract, title may-

(i) Vest in the contractor upon acquisition without further obligation to the Government;

(ii) Vest in the contractor, subject to the Government’s right to direct transfer of the title to the Government or to a third party within 12 months after the contract’s completion or termination (transfer of title to the Government or third party shall not be the basis for any claim by
the contractor); or

(iii) Vest in the Government, if the contracting officer determines that vesting of title in the contractor would not further the objectives of the agency's research program.

(3) If title to equipment is vested in the contractor, depreciation, amortization, or use charges are not allowable with respect to that equipment under any existing or future Government contract or subcontract.

(4) If the contract is performed at a Government installation and there is a continuing need for the equipment following contract completion, title need not be transferred to the contractor.

(c) The absence of an agreement covering title to equipment acquired by the contractor with Government funds that cost $1,000 or more does not limit an agency's right to act to vest title in a contractor as authorized by 31 U.S.C.6306.

(d)

(1) Vesting title under paragraph (b) of this section is subject to civil rights legislation, 42 U.S.C.2000d. Before title is vested, the contractor must agree that:

_No person in the United States or its outlying areas shall, on the ground of race, color, or national origin, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under this contemplated financial assistance (title to equipment)._ 

(2) By signing the contract, the contractor accepts and agrees to comply with this requirement.

(e) The policies in paragraphs (b)(1) through (b)(3) and paragraph (d) of this section are implemented in the Government Property clauses.

35.015 Contracts for research with educational institutions and nonprofit organizations.

(a) General.

(1) When the R&D work is not defined precisely and the contract states only a period during which work is conducted (that is, a specific time for achievement of results is not required), research contracts with educational institutions and nonprofit organizations shall-

(i) State that the contractor bears primary responsibility for the research;

(ii) Give-

(A) The name of the principal investigator (or project leader), if the decision to contract is based on that particular individual's research effort and management capabilities; and

(B) The contractor's estimate of the amount of time that individual will devote to the work;
(iii) Provide that the named individual shall be closely involved and continuously responsible for the conduct of the work;

(iv) Provide that the contractor must obtain the contracting officer’s approval to change the principal investigator (or project leader);

(v) Require that the contractor advise the contracting officer if the principal investigator (or project leader) will, or plans to, devote substantially less effort to the work than anticipated; and

(vi) Require that the contractor obtain the contracting officer’s approval to change the phenomenon under study, the stated objectives of the research, or the methodology.

(2) If a research contract does provide precise objectives or a specific date for achievement of results, the contracting officer may include in the contract the requirements set forth in paragraph (a)(1) of this section, if it is necessary for the Government to exercise oversight and approval over the avenues of approach, methods, or schedule of work.

(b) Basic agreements.

(1) A basic agreement should be negotiated if the number of contracts warrants such an agreement (see 16.702). Basic agreements should be reviewed and updated at least annually.

(2) To promote uniformity and consistency in dealing with educational institutions and nonprofit organizations, agencies are encouraged to use basic agreements of other agencies.

35.016 Broad agency announcement.

(a) General. This paragraph prescribes procedures for the use of the broad agency announcement (BAA) with Peer or Scientific Review (see 6.102(d)(2)) for the acquisition of basic and applied research and that part of development not related to the development of a specific system or hardware procurement. BAA’s may be used by agencies to fulfill their requirements for scientific study and experimentation directed toward advancing the state-of-the-art or increasing knowledge or understanding rather than focusing on a specific system or hardware solution. The BAA technique shall only be used when meaningful proposals with varying technical/scientific approaches can be reasonably anticipated.

(b) The BAA, together with any supporting documents, shall-

(1) Describe the agency’s research interest, either for an individual program requirement or for broadly defined areas of interest covering the full range of the agency’s requirements;

(2) Describe the criteria for selecting the proposals, their relative importance, and the method of evaluation;

(3) Specify the period of time during which proposals submitted in response to the BAA will be accepted; and

(4) Contain instructions for the preparation and submission of proposals.

(c) The availability of the BAA must be publicized through the Governmentwide point of entry (GPE) and, if authorized pursuant to subpart 5.5, may also be published in noted scientific,
technical, or engineering periodicals. The notice must be published no less frequently than annually.

(d) Proposals received as a result of the BAA shall be evaluated in accordance with evaluation criteria specified therein through a peer or scientific review process. Written evaluation reports on individual proposals will be necessary but proposals need not be evaluated against each other since they are not submitted in accordance with a common work statement.

(e) The primary basis for selecting proposals for acceptance shall be technical, importance to agency programs, and fund availability. Cost realism and reasonableness shall also be considered to the extent appropriate.

(f) Synopsis under subpart 5.2, Synopses of Proposed Contract Actions, of individual contract actions based upon proposals received under the BAA is not required. The notice published pursuant to paragraph (c) of this section fulfills the synopsis requirement.

Part 36 - Construction and Architect-Engineer Contracts

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Subpart 36.7 - Standard and Optional Forms for Contracting for Construction, Architect-Engineer Services, and Dismantling, Demolition, or Removal of Improvements

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   36.701 Standard and optional forms for use in contracting for construction or dismantling, demolition, or removal of improvements.

   36.702 Forms for use in contracting for architect-engineer services.

36.000 Scope of part.

This part prescribes policies and procedures peculiar to contracting for construction and architect-engineer services. It includes requirements for using certain clauses and standard forms that apply also to contracts for dismantling, demolition, or removal of improvements.

36.001 Definitions.

As used in this part-

Construction and demolition materials and debris means materials and debris generated during construction, renovation, demolition, or dismantling of all structures and buildings and associated infrastructure.

Diverting means redirecting materials that might otherwise be placed in the waste stream to recycling or recovery, excluding diversion to waste-to-energy facilities.
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Part 37 - Service Contracting

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37.603 Performance standards.
37.604 Quality assurance surveillance plans.
This part prescribes policy and procedures that are specific to the acquisition and management of services by contract. This part applies to all contracts and orders for services regardless of the contract type or kind of service being acquired. This part requires the use of performance-based acquisitions for services to the maximum extent practicable and prescribes policies and procedures for use of performance-based acquisition methods (see subpart 37.6). Additional guidance for research and development services is in part 35; architect-engineering services is in part 36; information technology is in part 39; and transportation services is in part 47. Parts 35, 36, 39, and 47 take precedence over this part in the event of inconsistencies. This part includes, but is not limited to, contracts for services to which 41 U.S.C. chapter 67, Service Contract Labor Standards, applies (see subpart 22.10).

Part 38 - Federal Supply Schedule Contracting

This part prescribes policies and procedures for contracting for supplies and services under the Federal Supply Schedule program, which is directed and managed by the General Services Administration (see subpart 8.4, Federal Supply Schedules, for additional information). GSA may delegate certain responsibilities to other agencies (e.g., GSA has delegated authority to the Department of Veterans Affairs (VA) to procure medical supplies under the VA Federal Supply Schedules Program). The VA Federal Supply Schedules Program is covered by this subpart. Additionally, the Department of Defense manages a similar system of schedule contracting for military items; however, the Department of Defense systems are not a part of the Federal Supply Schedule program.

Part 39 - Acquisition of Information Technology

This part prescribes policies and procedures for contracting for supplies and services under the Federal Supply Schedule program, which is directed and managed by the General Services Administration (see subpart 8.4, Federal Supply Schedules, for additional information). GSA may delegate certain responsibilities to other agencies (e.g., GSA has delegated authority to the Department of Veterans Affairs (VA) to procure medical supplies under the VA Federal Supply Schedules Program). The VA Federal Supply Schedules Program is covered by this subpart. Additionally, the Department of Defense manages a similar system of schedule contracting for military items; however, the Department of Defense systems are not a part of the Federal Supply Schedule program.
39.100 Scope of part.

This part prescribes acquisition policies and procedures for use in acquiring—

(a) Information technology, including financial management systems, consistent with other parts of this regulation, OMB Circular No. A-127, Financial Management Systems and OMB Circular No. A-130, Management of Federal Information Resources.

(b) Information and communication technology (see 2.101(b)).

39.001 Applicability.

This part applies to the acquisition of—

(a) Information technology by or for the use of agencies except for acquisitions of information technology for national security systems. However, acquisitions of information technology for national security systems shall be conducted in accordance with 40 U.S.C. 11302 with regard to requirements for performance and results-based management; the role of the agency Chief Information Officer in acquisitions; and accountability. These requirements are addressed in OMB Circular No. A-130; and

(b) Information and communication technology by or for the use of agencies or for the use of the public, unless an exception (see 39.204) or an exemption (see 39.205) applies. See 36 CFR 1194.1.
**39.002 Definitions.**

As used in this part-

*Modular contracting* means use of one or more contracts to acquire information technology systems in successive, interoperable increments.

*National security system* means any telecommunications or information system operated by the United States Government, the function, operation, or use of which-

1. Involves intelligence activities;
2. Involves cryptologic activities related to national security;
3. Involves command and control of military forces;
4. Involves equipment that is an integral part of a weapon or weapons system; or
5. Is critical to the direct fulfillment of military or intelligence missions. This does not include a system that is to be used for routine administrative and business applications, such as payroll, finance, logistics, and personnel management applications.

**Part 40 - Reserved**

**Part 41 - Acquisition of Utility Services**

Subpart 41.1 - General

41.100 Scope of part.
41.101 Definitions.
41.102 Applicability.
41.103 Statutory and delegated authority.

Subpart 41.2 - Acquiring Utility Services

41.201 Policy.
41.202 Procedures.
41.203 GSA assistance.
41.204 GSA areawide contracts.
41.205 Separate contracts.
41.206 Interagency agreements.
Subpart 41.3 - Requests for Assistance

41.301 Requirements.

Subpart 41.4 - Administration

41.401 Monthly and annual review.

41.402 Rate changes and regulatory intervention.

Subpart 41.5 - Solicitation Provision and Contract Clauses

41.501 Solicitation provision and contract clauses.

Subpart 41.6 - Forms

41.601 Utility services forms.

Subpart 41.7 - Formats

41.701 Formats for utility service specifications.

41.702 Formats for annual utility service review.