

from foreign acquisition of firms in the United States.

(2) Consideration of requirements for efficient manufacture during the design and production of the systems to be procured under the program.

(3) The use of advanced manufacturing technology, processes, and systems during the research and development phase and the production phase of the program.

(4) To the maximum extent practicable, the use of contract solicitations that encourage competing offerors to acquire, for use in the performance of the contract, modern technology, production equipment, and production systems (including hardware and software) that increase the productivity of the offerors and reduce the life-cycle costs.

(5) Methods to encourage investment by U.S. domestic sources in advanced manufacturing technology production equipment and processes through—

(i) Recognition of the contractor's investment in advanced manufacturing technology production equipment, processes, and organization of work systems that build on workers' skill and experience, and work force skill development in the development of the contract objective; and

(ii) Increased emphasis in source selection on the efficiency of production.

(6) Expanded use of commercial manufacturing processes rather than processes specified by DoD.

(7) Elimination of barriers to, and facilitation of, the integrated manufacture of commercial items and items being produced under DoD contracts.

(8) Expanded use of commercial items, commercial items with modifications, or to the extent commercial items are not available, nondevelopmental items (see FAR part 10).

(B) *Industrial preparedness (IP)*.

(1) Provide the program's IP strategy that assesses the capability of the U.S. industrial base to achieve identified surge and mobilization goals. If no IP strategy has been developed, provide supporting rationale for this position.

(2) If in the IP strategy, the development of a detailed IP plan was determined to be applicable, include the plan by text or by reference. If the development of the IP plan was deter-

mined not to be applicable, summarize the details of the analysis forming the basis of this decision.

(3) If the program involves peacetime and wartime hardware configurations which are supported by logistics support plans, identify their impact on the IP plan.

(C) Ensure compliance with DoD Instruction 4715.4, Pollution Prevention.

(D) *Contract administration*. Discuss the level of Government administration anticipated or currently performed and any change proposed by the contract administration office.

[56 FR 36305, July 31, 1991, as amended at 58 FR 28463, May 13, 1993; 58 FR 32061, June 8, 1993; 60 FR 29497, June 5, 1995; 60 FR 61593, Nov. 30, 1995; 61 FR 50451, Sept. 26, 1996; 64 FR 51075, Sept. 21, 1999; 65 FR 14398, Mar. 16, 2000; 65 FR 63804, Oct. 25, 2000; 67 FR 61516, Oct. 1, 2002]

207.106 Additional requirements for major systems.

(b)(1)(A) The contracting officer is prohibited by 10 U.S.C. 2305(d)(4)(A) from requiring offers for development or production of major systems that would enable the Government to use technical data to competitively reprocure identical items or components of the system if the item or component were developed exclusively at private expense, unless the contracting officer determines that—

(1) The original supplier of the item or component will be unable to satisfy program schedule or delivery requirements;

(2) Proposals by the original supplier of the item or component to meet mobilization requirements are insufficient to meet the agency's mobilization needs; or

(3) The Government is otherwise entitled to unlimited rights in technical data.

(B) If the contracting officer makes a determination, under paragraphs (b)(1)(A) (1) and (2) of this section, for a competitive solicitation, 10 U.S.C. 2305(d)(4)(B) requires that the evaluation of items developed at private expense be based on an analysis of the total value, in terms of innovative design, life-cycle costs, and other pertinent factors, of incorporating such items in the system.