

the submarine unrelated to the powerplant (e.g., fire control, navigation, etc.). In this example, the system is the powerplant, not the submarine, and the ban on supplying components is limited to those for the system only.

(b) Company A is the systems engineering and technical direction contractor for system X. After some progress, but before completion, the system is canceled. Later, system Y is developed to achieve the same purposes as system X, but in a fundamentally different fashion. Company B is the systems engineering and technical direction contractor for system Y. Company A may supply system Y or its components.

(c) Company A develops new electronic equipment and, as a result of this development, prepares specifications. Company A may supply the equipment.

(d) XYZ Tool Company and PQR Machinery Company, representing the American Tool Institute, work under Government supervision and control to refine specifications or to clarify the requirements of a specific acquisition. These companies may supply the item.

(e) Before an acquisition for information technology is conducted, Company A is awarded a contract to prepare data system specifications and equipment performance criteria to be used as the basis for the equipment competition. Since the specifications are the basis for selection of commercial hardware, a potential conflict of interest exists. Company A should be excluded from the initial follow-on information technology hardware acquisition.

(f) Company A receives a contract to define the detailed performance characteristics an agency will require for purchasing rocket fuels. Company A has not developed the particular fuels. When the definition contract is awarded, it is clear to both parties that the agency will use the performance characteristics arrived at to choose competitively a contractor to develop or produce the fuels. Company A may not be awarded this follow-on contract.

(g) Company A receives a contract to prepare a detailed plan for scientific and technical training of an agency's personnel. It suggests a curriculum that the agency endorses and incor-

porates in its request for proposals to institutions to establish and conduct the training. Company A may not be awarded a contract to conduct the training.

(h) Company A is selected to study the use of lasers in communications. The agency intends to ask that firms doing research in the field make proprietary information available to Company A. The contract must require Company A to (1) enter into agreements with these firms to protect any proprietary information they provide and (2) refrain from using the information in supplying lasers to the Government or for any purpose other than that for which it was intended.

(i) An agency that regulates an industry wishes to develop a system for evaluating and processing license applications. Contractor X helps develop the system and process the applications. Contractor X should be prohibited from acting as a consultant to any of the applicants during its period of performance and for a reasonable period thereafter.

[48 FR 42142, Sept. 19, 1983. Redesignated at 55 FR 42687, Oct. 22, 1990; 61 FR 41469, Aug. 8, 1996]

Subpart 9.6—Contractor Team Arrangements

9.601 Definition.

Contractor team arrangement, as used in this subpart, means an arrangement in which—

(1) Two or more companies form a partnership or joint venture to act as a potential prime contractor; or

(2) A potential prime contractor agrees with one or more other companies to have them act as its subcontractors under a specified Government contract or acquisition program.

[48 FR 42142, Sept. 19, 1983, as amended at 66 FR 2128, Jan. 10, 2001]

9.602 General.

(a) Contractor team arrangements may be desirable from both a Government and industry standpoint in order to enable the companies involved to (1) complement each other's unique capabilities and (2) offer the Government the best combination of performance,