PGI 208—Required Sources of Supplies and Services

(Added July 11, 2006)

PGI 208.7—ACQUISITION FROM THE BLIND AND OTHER SEVERELY HANDICAPPED

PGI 208.705 Procedures.

Ordering offices may use DD Form 1155, Order for Supplies or Services, to place orders with central nonprofit agencies.

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(Added July 11, 2006)

PGI 208.70—COORDINATED ACQUISITION

PGI 208.7002 Assignment authority.

PGI 208.7002-1 Acquiring department responsibilities.

The acquiring department generally is responsible under coordinated acquisition for-

(1) Operational aspects of acquisition planning (phasing the submission of requirements to contracting, consolidating or dividing requirements, analyzing the market, and determining patterns for the phased placement of orders to avoid unnecessary production fluctuations and meet the needs of requiring departments at the lowest price);

(2) Purchasing;

(3) Performing or assigning contract administration, including follow-up and expediting of inspection and transportation; and

(4) Obtaining licenses under patents and settling patent infringement claims arising out of the acquisition. (Acquiring departments must obtain approval from the department whose funds are to be charged for obtaining licenses or settling claims.)

PGI 208.7002-2 Requiring department responsibilities.

The requiring department is responsible for-

(1) Ensuring compliance with the order of priority in FAR 8.001 for use of Government supply sources before submitting a requirement to the acquiring department for contracting action; and

(2) Providing the acquiring department—

(i) The complete and certified documentation required by FAR 6.303-2(b). A requiring department official, equivalent to the appropriate level in FAR 6.304, must approve the documentation before submission of the military interdepartmental purchase request (MIPR) to the acquiring department;

(ii) Any additional supporting data that the acquiring department contracting officer requests (e.g., the results of any market survey or why none was conducted, and actions the requiring department will take to overcome barriers to competition in the future);

(iii) The executed determination and findings required by FAR 6.302-7(c)(1);

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(iv) When a requiring department requests an acquiring department to contract for supplies or services using full and open competition after exclusion of sources, all data required by FAR 6.202(b)(2);

(v) When the requiring department specifies a foreign end product, any determinations required by DFARS Part 225 or FAR Part 25;

(vi) A complete definition of the requirements, including a list (or copies) of specifications, drawings, and other data required for the acquisition. The requiring department need not furnish Federal, military, departmental, or other specifications or drawings or data that are available to the acquiring department;

(vii) Justification required by FAR 17.205(a) for any option quantities requested;

(viii) A statement as to whether used or reconditioned material, former Government surplus property, or residual inventory will be acceptable, and if so—

(A) A list of any supplies that need not be new; and

(B) The basis for determining the acceptability of such supplies (see FAR 11.302(b));

(ix) A statement as to whether the acquiring department may exceed the total MIPR estimate and, if so, by what amount; and

(x) Unless otherwise agreed between the departments, an original and six copies of each MIPR and its attachments (except specifications, drawings, and other data).

PGI 208.7003 Applicability.

PGI 208.7003-1 Assignments under integrated materiel management (IMM).

(b) When an item assigned for IMM is to be acquired by the requiring activity under DFARS 208.7003-1(a)(3), the contracting officer must—

(i) Document the contract file with a statement of the specific advantage of local purchase for an acquisition exceeding the micro-purchase threshold in FAR Part 2; and

(ii) Ensure that a waiver is obtained from the IMM manager before initiating an acquisition exceeding the simplified acquisition threshold in FAR Part 2, if the IMM assignment is to the General Services Administration (GSA), the Defense Logistics Agency (DLA), or the Army Materiel Command (AMC). Submit requests for waiver to—

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For GSA:	Commissioner (F) Federal Supply Service Washington, DC 20406
For DLA:	Defense Supply Center, Columbus ATTN: DSCC-BDL P.O. Box 3990 Columbus, OH 43216-5000
	Defense Energy Support Center ATTN: DESC-FI 8725 John J. Kingman Road Fort Belvoir, VA 22060-6222
	Defense Supply Center, Richmond ATTN: DSCR-RZO 8000 Jefferson Davis Highway Richmond, VA 23297-5000
	Defense Supply Center, Philadelphia ATTN: DSCP-ILSI (for General and Industrial) DSCP-OCS (for Medical, Clothing, and Textiles) 700 Robbins Avenue, Bldg. 4 Philadelphia, PA 19111-5096
	In addition, forward a copy of each request to:
	Defense Logistics Agency Logistics Operations ATTN: J-335 8725 John J. Kingman Road Fort Belvoir, VA 22060-6221
For AMC:	Headquarters, U.S. Army Materiel Command 9301 Chapek Road Bldg. 1, Room 1NW2803 Fort Belvoir, VA 22060

PGI 208.7004 Procedures.

PGI 208.7004-1 Purchase authorization from requiring department.

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(1) Requiring departments send their requirements to acquiring departments on either a DD Form 448, Military Interdepartmental Purchase Request (MIPR), or a DD Form 416, Requisition for Coal, Coke or Briquettes. A MIPR or a DD Form 416 is the acquiring department's authority to acquire the supplies or services on behalf of the requiring department.

(2) The acquiring department is authorized to create obligations against the funds cited in a MIPR without further referral to the requiring department. The acquiring department has no responsibility to determine the validity of a stated requirement in an approved MIPR, but it should bring apparent errors in the requirement to the attention of the requiring department.

(3) Changes that affect the contents of the MIPR must be processed as a MIPR amendment regardless of the status of the MIPR. The requiring department may initially transmit changes electronically or by some other expedited means, but must confirm changes by a MIPR amendment.

(4) The requiring department must submit requirements for additional line items of supplies or services not provided for in the original MIPR as a new MIPR. The requiring department may use a MIPR amendment for increased quantities only if—

(i) The original MIPR requirements have not been released for solicitation; and

(ii) The acquiring department agrees.

PGI 208.7004-2 Acceptance by acquiring department.

(1) Acquiring departments formally accept a MIPR by DD Form 448-2, Acceptance of MIPR, as soon as practicable, but no later than 30 days after receipt of the MIPR. If the 30 day time limit cannot be met, the acquiring department must inform the requiring department of the reason for the delay, and the anticipated date the MIPR will be accepted. The acquiring department must accept MIPRs in writing before expiration of the funds.

(2) The acquiring department in accepting a MIPR will determine whether to use Category I (reimbursable funds citation) or Category II (direct funds citation) methods of funding.

(i) Category I method of funding is used under the following circumstances and results in citing the funds of the acquiring department in the contract:

(A) Delivery is from existing inventories of the acquiring department;

(B) Delivery is by diversion from existing contracts of the acquiring department;

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(C) Production or assembly is through Government work orders in Government-owned plants;

(D) Production quantities are allocated among users from one or more contracts, and the identification of specific quantities of the end item to individual contracts is not feasible at the time of MIPR acceptance;

(E) Acquisition of the end items involves separate acquisition of components to be assembled by the acquiring department;

(F) Payments will be made without reference to deliveries of end items (e.g., cost-reimbursement type contracts and fixed-price contracts with progress payment clauses); or

(G) Category II method of funding is not feasible and economical.

(ii) Category II method of funding is used in circumstances other than those in paragraph (2)(i) of this subsection. Category II funding results in citation of the requiring department's funds and MIPR number in the resultant contract.

(3) When the acquiring departments accepts a MIPR for Category I funding-

(i) The DD Form 448-2, Acceptance of MIPR, is the authority for the requiring department to record the obligation of funds;

(ii) The acquiring department will annotate the DD Form 448-2 if contingencies, price revisions, or variations in quantities are anticipated. The acquiring department will periodically advise the requiring department, prior to submission of billings, of any changes in the acceptance figure so that the requiring department may issue an amendment to the MIPR, and the recorded obligation may be adjusted to reflect the current price;

(iii) If the acquiring department does not qualify the acceptance of a MIPR for anticipated contingencies, the price on the acceptance will be final and will be billed at time of delivery; and

(iv) Upon receipt of the final billing (SF 1080, Voucher for Transferring Funds), the requiring department may adjust the fiscal records accordingly without authorization from or notice to the acquiring department.

(4) When the MIPR is accepted for Category II funding, a conformed copy of the contract (see DFARS 204.802(1)(ii)) is the authority to record the obligation. When all awards have been placed to satisfy the total MIPR requirement, any unused funds remaining on the MIPR become excess to the acquiring department. The acquiring

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department will immediately notify the requiring department of the excess funds by submitting an Acceptance of MIPR (DD Form 448-2). This amendment is authorization for the requiring department to withdraw the funds. The acquiring department is prohibited from further use of such excess funds.

(5) When the acquiring department requires additional funds to complete the contracting action for the requiring department, the request for additional funds must identify the exact items involved, and the reason why additional funds are required. The requiring department shall act quickly to—

(i) Provide the funds by an amendment of the MIPR; or

(ii) Reduce the requirements.

(6) The accepting activity of the acquiring department shall remain responsible for the MIPR even though that activity may split the MIPR into segments for action by other contracting activities.

PGI 208.7004-3 Use of advance MIPRs.

(1) An advance MIPR is an unfunded MIPR provided to the acquiring department in advance of the funded MIPR so that initial steps in planning the contract action can begin at an earlier date.

(2) In order to use an advance MIPR, the acquiring department and the requiring department must agree that its use will be beneficial. The departments may execute a blanket agreement to use advance MIPRs.

(3) The requiring department shall not release an advance MIPR to the acquiring department without obtaining proper internal approval of the requirement.

(4) When advance MIPRs are used, mark "ADVANCE MIPR" prominently on the DD Form 448.

(5) For urgent requirements, the advance MIPR may be transmitted electronically.

(6) On the basis of an advance MIPR, the acquiring department may take the initial steps toward awarding a contract, such as obtaining internal coordination and preparing an acquisition plan. Acquiring departments may determine the extent of these initial actions but shall not award contracts on the basis of advance MIPRs.

PGI 208.7004-4 Cutoff dates for submission of Category II MIPRs.

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(1) Unless otherwise agreed between the departments, May 31 is the cutoff date for the receipt of MIPRs citing expiring appropriations which must be obligated by September 30 of that fiscal year. If circumstances arise that require the submission of MIPRs citing expiring appropriations after the cutoff date, the requiring department will communicate with the acquiring department before submission to find out whether the acquiring department can execute a contract or otherwise obligate the funds by the end of the fiscal year. Acquiring departments will make every effort to obligate funds for all such MIPRs accepted after the cutoff date. However, acceptance of a late MIPR does not constitute assurance by the acquiring department that all such funds will be obligated.

(2) Nothing in these instructions is intended to restrict the processing of MIPRs when the acquiring department is capable of executing contracts or otherwise obligating funds before the end of the fiscal year.

(3) The May 31 cutoff date does not apply to MIPRs citing continuing appropriations.

PGI 208.7004-5 Notification of inability to obligate on Category II MIPRs.

On August 1, the acquiring department will advise the requiring department of any Category II MIPRs on hand citing expiring appropriations it will be unable to obligate prior to the fund expiration date. If an unforeseen situation develops after August 1 that will prevent execution of a contract, the acquiring department will notify the requiring department as quickly as possible and will return the MIPR. The letter of transmittal returning the MIPR will authorize purchase by the requiring department and state the reason that the acquisition could not be accomplished.

PGI 208.7004-6 Cancellation of requirements.

(1) Category I MIPRs. The requiring department will notify the acquiring department by electronic or other immediate means when cancelling all or part of the supplies or services requested in the MIPR. Within 30 days, the acquiring department will notify the requiring department of the quantity of items available for termination and the amount of funds in excess of the estimated settlement costs. Upon receipt of this information, the requiring department will issue a MIPR amendment to reduce the quantities and funds accordingly.

(2) Category II MIPRs. The requiring department will notify the acquiring department electronically or by other immediate means when cancelling all or any part of the supplies or services requested in the MIPR.

(i) If the acquiring department has not entered into a contract for the supplies or services to be cancelled, the acquiring department will immediately notify the requiring department. Upon receipt of such notification, the requiring department shall initiate a MIPR amendment to revoke the estimated amount shown on the original MIPR for the cancelled items.

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(ii) If the items to be cancelled have already been placed under contract—

(A) As soon as practicable, but in no event more than 45 days after receipt of the cancellation notice from the requiring department, the contracting officer shall issue a termination data letter to the requiring department (original and four copies) containing, as a minimum, the information in Table 8-1, Termination Data Letter.

(B) The termination contracting officer (TCO) will review the proceedings at least every 60 days to reassess the Government's probable obligation. If any additional funds are excess to the probable settlement requirements, or if it appears that previous release of excess funds will result in a shortage of the amount that will be required for settlement, the TCO will promptly notify the contracting office which will amend the termination data letter. The requiring department will process a MIPR amendment to reflect the reinstatement of funds within 30 days after receiving the amended termination data letter.

(C) Upon receipt of a copy of the termination settlement agreement, the requiring department will prepare a MIPR amendment, if required, to remove any remaining excess funds.

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	TABLE 8-1, TERMINATION	N DATA LETTER
SUBJECT: Ter	rmination Data Re:	
Со	ontract No.	
	Γ	Iermination
	D	
Co	ontract	
information is sub	bmitted:	n the above contract, the following
(1) Brief	Description of items terminated.	
subject contract. items terminated settlement of the	This sum represents the different under the contract, and \$	ted amount available for release is
	ACCOUNTING CLASSIFICA	ATION AMOUNT
	you forward an amendment to MI ed quantity and amount of funds a	IPR on DD Form 448-2 to available for release.
. ,	reviews (not less than 60 days) wi termine the Government's probab	ill be made as termination proceedings ble obligation.
	Contracting Officer	

PGI 208.7004-7 Termination for default.

(1) When the acquiring department terminates a contract for default, it will ask the requiring department if the supplies or services to be terminated are still required so that repurchase action can be started.

(2) The requiring department will not deobligate funds on a contract terminated for default until receipt of a settlement modification or other written evidence from the acquiring department authorizing release of funds.

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(3) On the repurchase action, the acquiring department will not exceed the unliquidated funds on the defaulted contract without receiving additional funds from the requiring department.

PGI 208.7004-8 Transportation funding.

The requiring department will advise the acquiring department or the transportation officer in the contract administration office of the fund account to be charged for transportation costs. The requiring department may cite the fund account on each MIPR or provide the funding cite to the transportation officer at the beginning of each fiscal year for use on Government bills of lading. When issuing a Government bill of lading, show the requiring department to be billed and cite the appropriate fund account.

PGI 208.7004-9 Status reporting.

(1) The acquiring department will maintain a system of MIPR follow-up to inform the requiring department of the current status of its requests. In addition, the contract administration office will maintain a system of follow-up in order to advise the acquiring department on contract performance.

(2) If requested by the requiring department, the acquiring department will furnish the requiring department a copy of the solicitation when the MIPR is satisfied through Category II funding.

(3) Any reimbursement billings, shipping document, contractual documents, project orders, or related documentation furnished to the requiring department will identify the requiring department's MIPR number, quantities of items, and funding information.

PGI 208.7004-10 Administrative costs.

The acquiring department bears the administrative costs of acquiring supplies for the requiring department. However, when an acquisition responsibility is transferred to another department, funds appropriated or to be appropriated for administrative costs will transfer to the successor acquiring department. The new acquiring department must assume budget cognizance as soon as possible.

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PGI 208.7006 Coordinated acquisition assignments.

PART 1--ARMY ASSIGNMENTS

Federal Supply Class Code	Commodity
1005 P*	Electronic Equipment Each department is assigned acquisition responsibility for those items which the department either designed or for which it sponsored development. See FSC 5821 under Navy listings for assignment of certain commercially developed radio sets (i.e., developed without the use of Government funds). Guns, through 30mm This partial assignment applies to guns, through 30mm, and parts and
1010 P*	equipment therefor, as listed in Department of Army Supply Manuals/ Catalogs. It does not apply to Navy ordnance type guns; MK 11 and MK 12, 20mm gun; and aircraft gun mounts. Guns, over 30mm up to 75mm
	This partial assignment applies to guns, over 30mm and up to 75mm, and parts and equipment therefor, as listed in Department of the Army Supply Manuals/Catalogs. It does not apply to Naval ordnance type guns and aircraft gun mounts.
1015 P*	Guns, 75mm through 125mm This partial assignment applies to guns, 75mm through 125mm, and parts and equipment therefor, as listed in Department of Army Supply
1020 P*	Manuals/Catalogs. It does not apply to Naval ordnance type guns. Guns over 125mm through 150mm
1025 P*	Guns over 150mm through 200mm
1030 P*	Guns over 200mm through 300mm
1035 P*	Guns over 300mm
1040	These partial assignments apply to guns, over 125mm, and parts and equipment therefor, as listed in Department of Army Supply Manuals/Catalogs. They do not apply to Naval ordnance type guns. Chemical Weapons and Equipment
1055 P*	Launchers, Rocket and Pyrotechnic This partial assignment applies to launchers, rocket and pyrotechnic, as listed in Department of Army Supply Manuals/Catalogs does not apply to Naval ordnance type and airborne type, with the exception of 2.75 inch rocket launchers which are included in this partial FSC assignment to the
1090 P	Department of the Army. Assemblies Interchangeable Between Weapons in Two or More Classes This partial assignment applies to the following items: <i>National stock number nomenclature</i>

	1090-563-7232	Staff Section, Class
	1090-699-0633	Staff Section
	1090-796-8760	Power Supply
	1090-885-8451	Wrench Corrector
	1090-986-9707	Reticle Assembly
("P" after the FS	C number indicates a p	partial FSC assignment)
1095 P*	Miscellaneous Weapo	ns
	This partial assignmer	nt applies to miscellaneous weapons, and parts and
	equipment therefor, as	s listed in Department of Army Supply
	Manuals/Catalogs. It	does not apply to Naval ordnance type; line throwing
	guns (which are under	r DoD Coordinated Acquisition assignment to the
	Department of the Nav	vy); and aircraft type miscellaneous weapons.
1210 P*	Fire Control Directors	
1220 P*	Fire Control Computin	g Sights and Devices
1230 P*	Fire Control Systems,	Complete
1240 P*	Optical Sighting and Ranging Equipment	
1250 P*	Fire Control Stabilizing	y Mechanisms
1260 P*	Fire Control Designation	ng and Indicating Equipment
1265 P*	Fire Control Transmitti	ing and Receiving Equipment, Except Airborne
1285 P*	Fire Control Radar Eq	uipment, Except Airborne
1290 P*	Miscellaneous Fire Co	
	The above nine partial	I FSC assignments apply to fire control equipment,
	as listed in Departmen	nt of the Army Supply Manuals/Catalogs. They do
	not apply to Naval ord	nance type and aircraft type.
1305 P*	Ammunition, through 3	30mm
	This partial assignmer	nt applies to ammunition through 30mm as listed in
	Department of Army S	Supply Manuals/Catalogs. It does not apply to Naval
	ordnance type and arr	nmunition for the MK 11 and MK 12, 20mm gun
1310 P*	Ammunition, over 30m	nm up to 75mm
		nt applies to ammunition, over 30mm up to 75mm,
		nt of Army Supply Manuals/Catalogs. It does not
		ce type and to 40mm ammunition (which is under
		uisition assignment to the Navy). The Army is
	responsible for the acc	quisition of fillers and the loading, assembling, and
		al, incapacitating riot control, smoke and incendiary
	munitions.	
1315 P*	Ammunition, 75mm th	•
		nt applies to ammunition, 75mm through 125mm, as
		f Army Supply Manuals/Catalogs. It does not apply
		e. The Army is responsible for the acquisition of
		assembling, and packing of toxicological,
	incapacitating riot conf	trol, smoke and incendiary munitions.

1320 P*	Ammunition, over 125mm This partial assignment applies to ammunition over 125mm, as listed in Department of Army Supply Manuals/Catalogs. It does not apply to Naval ordnance type. The Army is responsible for the acquisition of fillers and
	the loading, assembling, and packing of toxicological, incapacitating riot control, smoke and incendiary munitions.
1325 P	Bombs This partial assignment applies to bombs as listed in Department of Army Supply Manuals/Catalogs. It does not apply to Navy assigned bombs as shown in list of assignments to the Navy; however, the Department of the Army is responsible for the acquisition of fillers and the loading, assembling, and packing of toxicological, incapacitating riot control, smoke and incendiary munitions, and for other loading, assembling, and packing in excess of Navy owned capacity.
1330	Grenades
1340 P	Rockets and Rocket Ammunition This partial assignment applies to:
	66mm Rocket, HEAT, M72
	2.75" Rocket FFAR, Service and Practice
	Heads MK5 and Mods (HEAT)
	HE, M151
	HE, XM229 (17 lb Warhead)
	HE, XM157 (Spotting Red)
	HE, XM158 (Spotting Yellow)
	MK61 Practice (5 lb Slug)
	XM230 Practice (10 lb)
	Motors MK4 and Mods (High Performance Aircraft)
	MK40 and Mods (Low Performance Aircraft)
	3.5 inch Rocket Heat, M35
	Practice, M36
	Smoke, WP, M30
	4.5 inch Motor, Drill, M24
	HE, M32
	Practice, M33
	Incendiary and toxicological rockets, as listed in Army Supply Bulletins.
	It does not apply to Navy assigned rockets as shown in the list of
	assignments to the Navy. However, the Department of the Army is
	responsible for acquisition of filler and for filling of all smoke and toxicological rockets.
1345	Land Mines
1365	Military Chemical Agents
1370 P	Pyrotechnics
	This partial assignment does not apply to shipboard and aircraft pyrotechnics.

1375 P	Demolition Materials
	This partial assignment applies to Blasting Agents and supplies such as:
	Bangalore torpedo
	Blocks, demolition
	Caps, blasting, electric and nonelectric
	Charge, cratering
	Charge, shaped and demolition
	Chests, demolition platoon and squad
	Cord detonating
	Demolition equipment sets, with ancillary items
	Detonators, all types
	Dynamite
	Firing devices
	Fuze, safety
	Kit, demolition
	Lighter, fuse
	Machine, blasting
	Primer, percussion cap
	It does not apply to Navy underwater demolition requirements.
1376 P	Bulk Explosives
	This partial assignment applies to solid propellants and explosives such
	as:
	Ammonium Picrate (Explosive D) JAN-A-166A
	Trinitrotoluene (TNT) MIL-T-248A
	Tetryl JAN-T-339
	Pantaerythrite Tetranitrate (PETN) JAN-P-387
	RDX
	Composition B
	Composition B-3
	Pentolite, 50
	Composition C-3
	Composition A-3
	Composition A-4
	Nitroguanidine (Picrate)
	It does not apply to production capacity for any of the above listed
	explosives at the U.S. Naval Propellant Plant, Indian Head, Maryland.
1377 P	Cartridge and Propellant Actuated Devices and Components
	This partial assignment is reserved pending Services agreement as to
	items to be included in the assignment.
1380	Military Biological Agents

1390 P*	Fuzes and Primers
	This partial assignment applies to Fuzes and Primers for Army assigned
	ammunition. It does not apply to Naval ordnance type, which is under
	DoD Coordinated Acquisition assignment to the Department of the Navy;
	and guided missile fuzes.
2210	Locomotives
2220	Rail Cars
2240	Locomotive and Rail Car Accessories and Components
2250	Track Materials, Railroad
2310 P	Passenger Motor Vehicles
2320 P	Trucks and Truck Tractors
20201	
	These two partial assignments apply to tactical vehicles and the following types of vehicles:
	Bus, convertible to ambulance
	Truck, 4 x 4, convertible to ambulance
	Truck 4 x 4 dump, 9,000 GVW, with cut-down cab
	These assignments do not apply to tracked landing vehicles which are not
	under DoD Coordinated Acquisition assignment, and airport crash rescue
	vehicles, which are under DoD Coordinated Acquisition assignment to the
	Department of the Air Force. With the exception of
	the types enumerated above, these assignments do not apply to
	commercial, non-tactical, passenger carrying vehicles and trucks which
	are assigned for DoD Coordinated Acquisition to the General Services
	Administration.
2330 P	Trailers
	This partial assignment does not apply to two wheel lubrication trailers,
	two wheel steam cleaning trailers, and troop transporter semitrailers which
	are not under DoD Coordinated Acquisition assignment, and airport crash
	rescue trailer units which are under DoD Coordinated Acquisition
	assignment to the Department of the Air Force.
2340 P	Motorcycles, Motor Scooters, and Bicycles
20101	This partial assignment does not apply to bicycles and tricycles.
2350	Tanks and Self-propelled Weapons
2430	Tractors, Track Laying, High-Speed
2510 P**	Vehicular Cab, Body, and Frame Structural Components
2520 P**	Vehicular Power Transmission Components
2530 P**	Vehicular Brake, Steering, Axle, Wheel, and Track Components
2540 P**	Vehicular Furniture and Accessories
2590 P**	Miscellaneous Vehicular Components
2610	Tires and Tubes, Pneumatic, except Aircraft
2630	·
	Tires, solid and cushion
2640 2805 D**	Tire Rebuilding and Tire and Tube Repair Materials
2805 P**	Gasoline Reciprocating Engines, except Aircraft and Components
2910 P**	Engine Fuel System Components, Nonaircraft

2920 P**	Engine Electrical System Components, Nonaircraft
2930 P**	Engine Cooling System Components, Nonaircraft
2940 P**	Engine Air and Oil Filters, Strainers and Cleaners, Nonaircraft
2990 P**	Miscellaneous Engine Accessories, Nonaircraft
4210 P	Fire Fighting Equipment
-	This partial assignment applies only to equipment developed by or under
	the sponsorship of the Department of the Army.
4230 P	Decontaminating and Impregnating Equipment
12001	This partial assignment applies only to items peculiar to chemical warfare.
4240 P	Safety and Rescue Equipment
	This partial assignment applies only to military respiratory protective
	equipment for chemical warfare.
5805 P	Telephone and Telegraph Equipment
	This partial assignment applies only to military (wire) equipment, field type.
5815 P	Teletype and Facsimile Equipment
00101	This partial assignment applies only to military (wire) equipment, field type.
5830 P	Intercommunication and Public Address Systems; except Airborne
00001	This partial assignment applies only to military (wire) equipment, field type.
6135 P	Batteries, Primary
01001	This partial assignment applies to MIL type, dry cell batteries, only.
6625 P	Electrical and Electronic Properties Measuring and Testing Instruments
00201	This partial assignment applies only to instruments for testing military
	(wire) equipment, field type.
6645 P	Time Measuring Instruments
004J F	This partial assignment applies to the following watches; aircraft
	instrument panel clocks; cases and spare parts therefor:
	Master navigation watches; pocket watches; stop watches; second
	setting wrist watches; wrist watches; athletic timers; aircraft clocks;
	aircraft panel clocks; mechanical aircraft clocks; navigation watch
	cases; pocket watch cases; watch holders; watch case assemblies
	and watch movements.
6660 P	Meteorological Instruments and Apparatus
0000 F	Each department is assigned acquisition responsibility for those systems,
	instruments and end items in FSC 6660 which the department either
	designed or sponsored development. For purposes of this assignment,
	the developing department is the department which awarded the
	developmental contract, notwithstanding that other departments may have
	provided funds for the development.
6665 P	Hazard-Detecting Instruments and Apparatus
0003 F	This partial assignment applies only to items peculiar to chemical warfare.
6695 P	Combination and Miscellaneous Instruments
00301	This partial assignment applies to jewel bearings only.
6820 P	
0020 F	Dyes This partial assignment applies only to itoms populiar to chomical warfare
	This partial assignment applies only to items peculiar to chemical warfare.

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6910 P	Training Aids
	This partial assignment applies only to items peculiar to Army assignments
	under weapons, fire control equipment, ammunition and explosives, and
	chemical and biological warfare.
6920 P	Armament Training Devices
	This partial assignment applies to armament training devices as listed in
	Department of Army Catalogs SC 6910, ML/IL and SC 6920 ML/IL. It
	does not apply to clay pigeons in Department of Army Catalogs SC 6910,
	ML/IL and SC 6920 ML/IL. It does not apply to clay pigeons.
6940 P	Communication Training Devices
	This partial assignment applies only to code training sets, code practice
	equipment, and other telephone and telegraph training devices.
8130 P	Reels and Spools
	This partial assignment applies only to reels and spools for military (wire) equipment, field type.
8140 P	Ammunition Boxes, Packages, and Special Containers
	This partial assignment applies only to boxes, packages, and containers
	peculiar to Army assignments under ammunitions, explosives, and
	chemical and biological warfare as listed in Department of Army Catalog
	SC 8140 IL and SC 8140 ML.

*For contracting purposes, Naval ordnance comprises all arms, armor, and armament for the Department of the Navy and includes all offensive and defensive weapons, together with their components, controlling devices and ammunition used in executing the Navy's mission in National Defense (except small arms and those items of aviation ordnance acquired from the Army).

**These partial FSC assignments apply only to repair parts peculiar to combat and tactical vehicles. In addition, the assignment in FSC 2805 applies to military standard engines 1.5 HP through 20 HP and parts peculiar therefor. Balance of these FSCs are assigned to the Defense Logistics Agency (Defense Supply Center Columbus).

PGI 208—Required Sources of Supplies and Services

PART 2--NAVY ASSIGNMENTS

Federal Supply Class Code	Commodity
	Electronic Equipment Each department is assigned acquisition responsibility for those items which the department either designed or sponsored development. See FSC 5821 for assignment of certain commercially developed radio sets to the Department of the Navy (i.e., developed without the use of Government funds).
1095 P	Miscellaneous Weapons This partial assignment applies to line throwing guns only.
1310 P	Ammunition, over 30mm up to 75mm This partial assignment applies only to reels and spools for military.
1325 P	Bombs This partial assignment applies to armor-piercing; depth bombs; externally suspended low drag bombs; and components and practice bombs therefor, as listed in Ord Pamphlets, and the MK 43, Target Detecting Device. The Department of the Army is responsible for the acquisition of fillers and the loading, assembling, and packing of toxicological, incapacitating riot control, smoke and incendiary munitions, and for other loading, assembling, and packing in excess of Navy-owned capacity.
1340 P	Rockets and Rocket Ammunition This partial assignment applies to: Fuze, Rocket, V.T., MK93-0 2.25 inch Rocket SCAR, Practice Heads MK3 and Mods Motors MK15 and Mods MK16 and Mods 5 inch Rocket HVAR, service and practice Heads MK2 and Mods (common) MK6 and Mods (GP) MK4 and Mods (smoke) MK25 and Mods (ATAR) Motors MK10 and Mods 5 inch Rocket FFAR service and practice Heads MK24 and Mods (General Purposes) MK32 and Mods (Shaped Charged) MK26 and Mods (Illum) Motor MK16 and Mods
	The Department of the Army is responsible for acquisition of filler and for filling of all smoke and toxicological rockets.

Fuzes and Primers This partial assignment applies to fuzes and primers for Navy assigned ammunition.
Drones
This partial assignment applies only to Drone, Model BQM34E.
SC number indicates a partial FSC assignment).
Combat Ships and Landing Vessels This partial assignment applies to landing vessels only.
Transport Vessels, Passenger and Troop
This partial assignment applies to ferryboats only.
Fishing Vessels
Special Service Vessels
Barges and Lighters, Cargo
Barges and Lighters, Special Purpose
This partial assignment does not apply to derricks, pile drivers, rock cutters,
concrete mixing plants, mechanical bank grader barges, other bank
revetment barges, and barge power plants.
Small Craft
Pontoons and Floating Docks
This partial assignment applies only to Naval Facilities Engineering
Command type pontoons.
Floating Drydocks
Miscellaneous Vessels
This partial assignment applies to commercial sailing vessels only.
Ship and Boat Propulsion Components
Rigging and Rigging Gear
Deck Machinery
Marine Hardware and Hull Items
Commercial Fishing Equipment
Miscellaneous Ship and Marine Equipment
Steam Engines, Reciprocating and Components
This partial assignment applies to marine main propulsion steam engines
only.
Steam Turbines and Components
This partial assignment applies to marine steam turbines only.
Fire Fighting Equipment
This partial assignment applies only to fire fighting equipment developed by
or under the sponsorship of the Department of Navy.
Industrial Boilers
This partial assignment applies only to boilers for use aboard those ships
assigned to the Navy for coordinated acquisition.

4420 P	Heat Exchangers and Steam Condensers This partial assignment applies only to heat exchangers for use aboard those
	ships assigned to the Navy for coordinated acquisition.
4925 P	Ammunition Maintenance and Repair Shop Specialized Equipment
	This partial assignment applies to sets, kits, and outfits of tools and
	equipment for explosive ordnance as defined in military service regulations
	and documents.
5821 P	Radio and Television Communication Equipment, Airborne
	This partial assignment applies only to the following commercially developed
	radio sets. (The term "commercially developed" means that no Government
	funds were provided for development purposes.) HF-101, 102, 103, 104,
	105, 106, 107, 108, 109, 111, 113, ARC-94, 102, 105, 110, 112, 119, 120;
	MRC-95, 108; VC-102, 104, 105, 106, 109, 110; and components of the
	foregoing including the 490T antenna coupler.
6125 P	Converters, Electrical, Rotating
	This partial assignment applies only to motor-generated sets for use aboard
	ships assigned to the Navy for coordinated acquisition.
6320 P	Shipboard Alarm and Signal System
	This partial assignment applies only to alarm systems, fire alarm systems,
	indicating systems, telegraph systems (signal and signaling) (less electronic
	type) for use aboard ships assigned to the Navy for coordinated acquisition.
6605 P	Navigational Instruments
	This partial assignment applies only to lifeboat and raft compasses, aircraft
	sextants, hand leads (soundings), lead reels, sounding machines and
	pelorus stands for use aboard ships assigned to the Navy for coordinated
	acquisition.
6645 P	Time Measuring Instruments
	This partial assignment applies to the following instruments, cases, and
	spare parts therefor:
	Chronometers including gimbal, padded, and make break circuit
	Clocks, alarm, boat, deck, direct reading, electrical, floor, interval timer,
	marine, mechanical, master control, master program, master regulating,
	mechanical message center, nurses, program, shelf, stop, wall, watchman's
	Counters, time period
	Meters, engine running time, hour recording, and electrical time totalizing
	Timers; bombing, engine hours, sequential, stop, and program
	Program control instrument
	Cases; chronometer, including gimbal and padded, chronometer
	carrying; makebreak circuit chronometer
	Cans, chronometer shipping and storage
6650 P	Clock keys; clock movements, clock motors
0000 P	Optical Instruments This partial assignment applies only to stands, telescope, for use aboard
	This partial assignment applies only to stands, telescope, for use aboard ships assigned to the Navy for coordinated acquisition.
	אווף משאירובע נט גווב זאמיץ וטו נטטועווומנבע מנקעושונוטוו.

PGI 208—Required Sources of Supplies and Services

 6660 P Meteorological Instruments and Apparatus Each department is assigned acquisition responsibility for those systems, instruments, and end items in FSC 6660 for which the department either designed or sponsored development. For purposes of this assignment, the developing department is the department which awarded the developmental contract, notwithstanding that other departments may have provided funds for the development.
 6665 P Hazard-Detecting Instruments and Apparatus This partial assignment applies only to hazard determining safety devices, for use aboard ships assigned to the Navy for coordinated acquisition.
 8140 P Ammunition Boxes, Packages, and Special Containers This partial assignment applies only to boxes, packages, and containers for

40mm ammunition.

PGI 208—Required Sources of Supplies and Services

PART 3--AIR FORCE ASSIGNMENTS

Federal Supply Class Code	Commodity
1550 P	Electronic Equipment Each department is assigned acquisition responsibility for those items which the department either designed or sponsored development. See FSC 5821 under Navy listing for assignment of certain commercially developed radio sets (i.e., developed without the use of Government funds). Drones This partial assignment applies only to the following model drones: Model 147 Model 154
	BQM 34A MQM 34D
2320 P	Trucks and Truck Tractors
2330 P	This partial assignment applies only to airport crash rescue vehicles. Trailers
4210 P	This partial assignment applies only to airport crash rescue trailor units. Fire Fighting Equipment
	This partial assignment applies only to fire fighting equipment developed by or under the sponsorship of the Department of the Air Force.
6660 P	Meteorological Instruments and Apparatus Each department is assigned acquisition responsibility for those systems, instruments, and end items in FSC 6660 for which the department either designed or sponsored development. The developing department is the department which awarded the developmental contract, notwithstanding that other departments may have provided funds for the development.
6710 P*	Cameras, Motion Picture This partial assignment does not apply to submarine periscope and underwater compared
6720 P*	underwater cameras. Cameras, Still Picture This partial assignment does not apply to submarine periscope and underwater cameras.
6730 P*	Photographic Projection Equipment
6740* 6760*	This partial assignment does not apply to 35mm theater projectors. Photographic Developing and Finishing Equipment
6760* 6780*	Photographic Equipment and Accessories Photographic Sets, Kits, and Outfits

("P" after the FSC number indicates a partial FSC assignment).

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 8820 P Live Animals Not Raised for Food
 This partial assignment applies only to the following types of working dogs: Scout
 Sentry
 Patrol
 Mine/tunnel
 Tracker
 Detector-narcotic/contraband
 Sledge
 Bloodhound
 Water dog
 Patrol/detector

*This partial FSC assignment does not apply to photographic equipment controlled by the Congressional Joint Committee on Printing and Micro-Film Equipment and Supplies.

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PART 4--DEFENSE LOGISTICS AGENCY ASSIGNMENTS

2230Right of Way Construction and Maintenance Equipment, RailroadDSCP2410Tractor, Full Track, Low-SpeedDSCP2420Tractor, WheeledDSCP2510 P2Vehicular Cab, Body, and Frame, Structural ComponentsDSCC2520 P2Vehicular Power Transmission ComponentsDSCC2530 P2Vehicular Brake, Steering, Axle, Wheel, and Track ComponentsDSCC2540 P2Vehicular Furniture and AccessoriesDSCC2590 P2Miscellaneous Vehicular ComponentsDSCC2590 P2Gasoline Reciprocating Engines, Except Aircraft; and ComponentsDSCC2815Diesel Engines and ComponentsDSCC2910 P2Engine Fuel System Components, NonaircraftDSCC2920 P2Engine Electrical System Components, NonaircraftDSCC2930 P2Engine Cooling System Components, NonaircraftDSCC2940 P2Engine Air and Oil Filters, Strainers and Cleaners, NonaircraftDSCC2930 P2Miscellaneous Engine Accessories, NonaircraftDSCC2940 P2Engine Air and Oil Filters, Strainers and Cleaners, NonaircraftDSCC3030Belting, Drive Belts, Fan Belts, and AccessoriesDSCP3110Bearings, Antifriction, UnmountedDSCR3120Bearings, MountedDSCR3130Bearings, MountedDSCR3210Sawmill and Planing Mill MachineryDSCP3220Woodworking MachinesDSCR3408Machining Centers and Way-Type MachinesDSCR3400Electrical and Ultrasonic Erosi	Federal Supply Class Code	Commodity	DLA Center ⁶
2815Diesel Engines and ComponentsDSCC2895Miscellaneous Engines and ComponentsDSCC2910 P2Engine Fuel System Components, NonaircraftDSCC2920 P2Engine Electrical System Components, NonaircraftDSCC2930 P2Engine Cooling System Components, NonaircraftDSCC2940 P2Engine Air and Oil Filters, Strainers and Cleaners, NonaircraftDSCC2990 P2Miscellaneous Engine Accessories, NonaircraftDSCC3020Gears, Pulleys, Sprockets and Transmission ChainDSCC3030Belting, Drive Belts, Fan Belts, and AccessoriesDSCR3040Miscellaneous Power Transmission EquipmentDSCR3110Bearings, Antifriction, UnmountedDSCR3120Bearings, MountedDSCR3210Sawmill and Planing Mill MachineryDSCP3220Woodworking MachinesDSCP3230Tools and Attachments for Woodworking MachineryDSCP3408Machining Centers and Way-Type MachinesDSCR	2410 2420 2510 P ² 2520 P ² 2530 P ² 2540 P ² 2590 P ²	Tractor, Full Track, Low-Speed Tractor, Wheeled Vehicular Cab, Body, and Frame, Structural Components Vehicular Power Transmission Components Vehicular Brake, Steering, Axle, Wheel, and Track Components Vehicular Furniture and Accessories Miscellaneous Vehicular Components Gasoline Reciprocating Engines, Except Aircraft; and	DSCP DSCC DSCC DSCC DSCC DSCC DSCC
3411Boring MachinesDSCR3412Broaching MachinesDSCR3413Drilling and Tapping MachinesDSCR3414Gear Cutting and Finishing MachinesDSCR3415Grinding MachinesDSCR3416LathesDSCR	2895 2910 P ² 2920 P ² 2930 P ² 2940 P ² 2990 P ² 3020 3030 3040 3110 3120 3130 3210 3220 3230 3405 3408 3410 3411 3412 3413 3414	Miscellaneous Engines and Components Engine Fuel System Components, Nonaircraft Engine Electrical System Components, Nonaircraft Engine Cooling System Components, Nonaircraft Engine Air and Oil Filters, Strainers and Cleaners, Nonaircraft Miscellaneous Engine Accessories, Nonaircraft Gears, Pulleys, Sprockets and Transmission Chain Belting, Drive Belts, Fan Belts, and Accessories Miscellaneous Power Transmission Equipment Bearings, Antifriction, Unmounted Bearings, Plain Unmounted Bearings, Mounted Sawmill and Planing Mill Machinery Woodworking Machines Tools and Attachments for Woodworking Machinery Saws and Filing Machines Machining Centers and Way-Type Machines Electrical and Ultrasonic Erosion Machines Boring Machines Drilling and Tapping Machines Gear Cutting and Finishing Machines	DSCC DSCC DSCC DSCC DSCC DSCC DSCP DSCR DSCR DSCR DSCP DSCP DSCP DSCP DSCP DSCP DSCR DSCR DSCR DSCR DSCR DSCR DSCR DSCR

3418	Planers and Shapers	DSCR
3419	Miscellaneous Machine Tools	DSCR
3422	Rolling Mills and Drawing Machines	DSCR
("P" after the I	FSC number indicates a partial FSC assignment)	
3424	Metal Heat Treating Equipment	DSCR
3426	Metal Finishing Equipment	DSCR
3431	Electric Arc Welding Equipment	DSCR
3432	Electric Resistance Welding Equipment	DSCR
3433	Gas Welding, Heat Cutting & Metalizing Equipment	DSCR
3436	Welding Positioners and Manipulators	DSCR
3438	Miscellaneous Welding Equipment	DSCR
3439	Miscellaneous Welding, Soldering and Brazing Supplies and Accessories	DSCR
3441	Bending and Forming Machines	DSCR
3442	Hydraulic and Pneumatic Presses, Power Driven	DSCR
3443	Mechanical Presses, Power Driven	DSCR
3444	Manual Presses	DSCR
3445	Punching and Shearing Machines	DSCR
3446	Forging Machinery and Hammers	DSCR
3447	Wire and Metal Ribbon Forming Machinery	DSCR
3448	Riveting Machines	DSCR
3449	Misc. Secondary Metal Forming and Cutting Machines	DSCR
3450	Machine Tools, Portable	DSCR
3455	Cutting Tools for Machine Tools	DSCR
3456	Cutting and Forming Tools for Secondary Metal Working	DSCR
	Machines	
3460	Machine Tool Accessories	DSCR
3461	Accessories for Secondary Metal Working Machinery	DSCR
3465	Production Jigs, Fixtures and Templates	DSCR
3470	Machine Shop Sets, Kits, and Outfits	DSCR
3510	Laundry and Dry Cleaning Equipment	DSCP
3520	Shoe Repairing Equipment	DSCP
3530	Industrial Sewing Machines & Mobile Textile Repair Shops	DSCP
3610	Printing, Duplicating, and Bookbinding Equipment	DSCR
3611 P ⁹	Industrial Marking Machines	DSCR
3620 P ⁹	Rubber and Plastics Working Machinery	DSCR
3635 P ⁹	Crystal and Glass Industries Machinery	DSCR
3650 P ⁹	Chemical & Pharmaceutical Products Manufacturing Machinery	DSCR
3655	Gas Generating and Dispensing Systems, Fixed or Mobile	DSCR
3660 P ⁹	Industrial Size Reduction Machinery	DSCR
3680 P ⁹	Foundry Machinery, Related Equipment and Supplies	DSCR

3685 P ⁹	Specialized Metal Container Manufacturing Machinery and Related Equipment	DSCR
3693 P ⁹	Industrial Assembly Machines	DSCR
3694 P ⁹	Clean Work Stations, Controlled Environment & Related	DSCR
	Equipment	2001
3695	Miscellaneous Special Industry Machinery	DSCR
3710	Soil Preparation Equipment	DSCP
3720	Harvesting Equipment	DSCP
3740	Pest, Disease, and Frost Control Equipment	DSCR
3770	Saddlery, Harness, Whips and Related Animal Furnishings	DSCP
3805	Earth Moving and Excavating Equipment	DSCP
3810	Cranes and Crane-Shovels	DSCP
3815	Crane and Crane-Shovel Attachments	DSCP
3820	Mining, Rock Drilling, Earth Boring, and Related Equipment	DSCP
3825	Road Clearing and Cleaning Equipment	DSCP
3830	Truck and Tractor Attachments	DSCP
3835	Petroleum Production and Distribution Equipment	DSCP
3895	Miscellaneous Construction Equipment	DSCP
3910	Conveyors	DSCP
3920	Materials Handling Equipment, Nonself-Propelled	DSCP
3930	Warehouse Trucks and Tractors, Self-Propelled	DSCP
3940	Blocks, Tackle, Rigging, and Slings	DSCP
3950	Winches, Hoists, Cranes, and Derricks	DSCC
3990	Miscellaneous Materials Handling Equipment	DSCP
4010	Chain and Wire Rope	DSCR
4020	Fiber Rope, Cordage and Twine	DSCP
4030	Fittings for Rope, Cable, and Chain	DSCC
4110	Refrigeration Equipment	DSCP
4120	Air Conditioning Equipment	DSCP
4130	Refrigeration and Air Conditioning Components	DSCP
4140	Fans, Air Circulators, and Blower Equipment	DSCP
4210 P ³	Fire Fighting Equipment	DSCP
4220	Marine Lifesaving and Diving Equipment	DSCP
4310	Compressors and Vacuum Pumps	DSCC
4320	Power and Hand Pumps	DSCC
4330	Centrifugals, Separators, and Pressure and Vacuum Filters	DSCC
4440	Driers, Dehydrators, and Anhydrators	DSCC
4450	Industrial Fan and Blower Equipment	DSCC
4460	Air Purification Equipment	DSCC
4510	Plumbing Fixtures and Accessories	DSCP
4520	Space Heating Equipment and Domestic Water Heaters	DSCP
4530	Fuel Burning Equipment Units	DSCP
4540	Miscellaneous Plumbing, Heating, and Sanitation Equipment	DSCP
4610	Water Purification Equipment	DSCC

4620	Water Distillation Equipment, Marine and Industrial	DSCC
4630	Sewage Treatment Equipment	DSCP
4710	Pipe and Tube	DSCC
4720	Hose and Tubing, Flexible	DSCC
4730	Fittings and Specialities; Hose, Pipe, and Tube	DSCC
4810	Valves, Powered	DSCC
4820	Valves, Nonpowered	DSCC
4930	Lubrication and Fuel Dispensing Equipment	DSCP
5280	Sets, Kits, and Outfits of Measuring Tools	DSCP
5305	Screws	DSCP
5306	Bolts	DSCP
5307	Studs	DSCP
5310	Nuts and Washers	DSCP
5315	Nails, Keys, and Pins	DSCP
5320	Rivets	DSCP
5325	Fastening Devices	DSCP
5330	Packing and Gasket Materials	DSCP
5335	Metal Screening	DSCP
5340	Miscellaneous Hardware	DSCP
5355	Knobs and Pointers	DSCP
5360	Coil, Flat and Wire Springs	DSCP
5365	Rings, Shims, and Spacers	DSCR
5410	Prefabricated and Portable Buildings	DSCP
5420	Bridges, Fixed and Floating	DSCC
5430	Storage Tanks	DSCP
5440	Scaffolding Equipment and Concrete Forms	DSCP
5445	Prefabricated Tower Structures	DSCP
5450	Miscellaneous Prefabricated Structures	DSCP
5510	Lumber and Related Basic Wood Materials	DSCP
5520	Millwork	DSCP
5530	Plywood and Veneer	DSCP
5660	Fencing, Fences and Gates	DSCP
5680 P	Miscellaneous Construction Materials	DSCC
	This partial assignment applies only to airplane landing mat.	
	(Also, see footnote 1 at end of list relative to purchase of DLA	
	managed items in GSA assigned classes.)	
5820 P ¹⁰	Radio and Television Communication Equipment, except Airborne	T-ASA
		(DMC)
5905	Resistors	ĎSCĆ
5910	Capacitors	DSCC
5915	Filters and Networks	DSCC
5920	Fuses and Lightning Arrestors	DSCC
5925	Circuit Breakers	DSCC
5930	Switches	DSCC

5935 Connectors, I	Electrical	DSCC
	als, and Terminals Strips	DSCR
-	ractors, and Solenoids	DSCC
5950 Coils and Tra		DSCC
5955 Piezoelectric		DSCC
	es and Associated Hardware	DSCC
5961 Semiconduct	or Devices and Associated Hardware	DSCC
	ic Circuit Devices	DSCC
5965 Headsets, Ha	andsets, Microphones, and Speakers	DSCC
5970 Electrical Insu	ulators and Insulating Materials	DSCR
	dware and Supplies	DSCR
5977 Electrical Cor	ntact Brushes and Electrodes	DSCR
5985 Antennas, Wa	aveguides, and Related Equipment	DSCC
5990 Synchros and	•	DSCC
5995 Cable, Cord,	and Wire Assemblies; Communication Equipment	DSCR
5999 Miscellaneou	s Electrical and Electronic Components	DSCC
6105 Motors, Elect	rical	DSCR
6110 Electrical Cor	ntrol Equipment	DSCR
0	nd Generator Sets, Electrical	DSCR
6120 Transformers	; Distribution and Power Station	DSCR
6145 Wire and Cat	ole, Electrical	DSCC
6150 Miscellaneou	s Electric Power and Distribution Equipment	DSCR
6210 Indoor and O	utdoor Electric Lighting Fixtures	DSCP
6220 Electric Vehic	ular Lights and Fixtures	DSCP
6230 Electric Porta	ble and Hand Lighting Equipment	DSCP
6240 Electric Lamp	NS	DSCP
6250 Ballasts, Lam	pholders and Starters	DSCP
	Lighting Fixtures	DSCP
	s Alarm and Signal Systems	DSCP
	icals, and Official Reagents	DSCP
	osmetics and Toiletries	DSCP
	sing Materials	DSCP
6515 ⁴ Medical and S	Surgical Instruments, Equipment and Supplies	DSCP
6520 ⁴ Dental Instrur	ments, Equipment and Supplies	DSCP
	ment and Supplies; Medical, Dental and Veterinary	DSCP
	iture, Equipment, Utensils, and Supplies	DSCP
	Surgical Clothing and Textile Special Purpose Items	DSCP
	truments, Equipment and Supplies	DSCP
	Kits, and Outfits	DSCP
	alysis Instruments	DSCP
	perties Testing Equipment	DSCR
, , , , , , , , , , , , , , , , , , , ,	quipment and Supplies	DSCP
,	and Astronomical Instruments	DSCR

6670 6675 6680	Scales and Balances Drafting, Surveying, and Mapping Instruments Liquid and Gas Flow, Liquid Level and Mechanical Motion	DSCR DSCP DSCR
6750	Measuring Instruments Photographic Supplies	DSCP
6810 ⁷	Chemicals	DSCR
6820	Dyes	DSCR
6830	Gases; Compressed and Liquified	DSCR
6840	Pest Control Agents and Disinfectants	DSCR
6850 ⁷	Miscellaneous Chemical Specialties	DSCR
7210	Household Furnishings	DSCR
7310	Food Cooking, Baking, and Serving Equipment	DSCP
7320	Kitchen Equipment and Appliances	DSCP
7360	Sets, Kits, and Outfits; Food Preparation and Serving	DSCP
7610	Books and Pamphlets	DSCP
7660	Sheet and Book Music	DSCP
7690	Miscellaneous Printed Matter	DSCP
8110	Drums and Cans	DSCP
8120	Commercial and Industrial Gas Cylinders	DSCR
8125	Bottles and Jars	DSCP
8305	Textile Fabrics	DSCP
0000	FSC 8305 does not include laminated cloth used exclusively in	2001
	the repair of lighter than air envelopes.	
8310	Yarn and Thread	DSCP
8315	Notions and Apparel Findings	DSCP
	FSC 8315 does not include coated cloth tape used exclusively in	
	the repair of lighter than air envelopes.	
8320	Padding and Stuffing Materials	DSCP
8325	Fur Materials	DSCP
8330	Leather	DSCP
8335	Shoe Findings and Soling Materials	DSCP
8340	Tents and Tarpaulins	DSCP
8345	Flags and Pennants	DSCP
8405	Outerwear, Men's	DSCP
8410	Outerwear, Women's	DSCP
8415	Clothing, Special Purpose	DSCP
	FSC 8415 includes all submarine clothing.	
8420	Underwear and Nightwear, Men's	DSCP
8425	Underwear and Nightwear, Women's	DSCP
8430	Footwear, Men's	DSCP
8435	Footwear, Women's	DSCP
8440	Hosiery, Handwear, and Clothing Accessories, Men's	DSCP
8445	Hosiery, Handwear, and Clothing Accessories, Women's	DSCP
8450	Children's and Infant's Apparel and Accessories	DSCP

8455	Badges and Insignia	DSCP
8460	Luggage	DSCP
8465	Individual Equipment	DSCP
8470	Armor, Personal	DSCP
8475	Specialized Flight Clothing and Accessories	DSCP
8905 ⁵	Meat, Poultry, and Fish	DSCP
8910 ⁵	Dairy Foods and Eggs	DSCP
8915 ⁵	Fruits and Vegetables	DSCP
8920 ⁵	Bakery and Cereal Products	DSCP
8925 ⁵	Sugar, Confectionery, and Nuts	DSCP
8930 ⁵	Jams, Jellies, and Preserves	DSCP
8935 ⁵	Soups and Bouillons	DSCP
8940 ⁵	Special Dietary Foods and Food Specialty Preparations	DSCP
-	Food Oils and Fats	DSCP
8945 ⁵		
8950 ⁵	Condiments and Related Products	DSCP
8955 ⁵	Coffee, Tea, and Cocoa	DSCP
89605	Beverages, Nonalcoholic	DSCP
8970 ⁵	Composite Food Packages	DSCP
8975 ⁵	Tobacco Products	DSCP
9110	Fuels, Solid	DSCP
9130	Liquid Propellants and Fuels, Petroleum Base	DESC
9140	Fuel Oils	DESC
9150	Oils and Greases; Cutting, Lubricating, and Hydraulic	DSCR
9160	Miscellaneous Waxes, Oils, and Fats	DSCP
9320	Rubber Fabricated Materials	DSCP
9330	Plastic Fabricated Materials	DSCP
9340	Glass Fabricated Materials	DSCP
9350	Refractories and Fire Surfacing Materials	DSCP
9390	Miscellaneous Fabricated Nonmetallic Materials	DSCP
9420 P	Fibers; Vegetable, Animal, and Synthetic	DSCP
	This partial FSC assignment applies only to raw cotton and raw	
0 400 D	wool.	D 00D
9430 P	Miscellaneous Crude Animal Products, Inedible	DSCP
0505	This partial assignment applies only to crude hides.	
9505	Wire, Nonelectrical, Iron and Steel	DSCP
9510	Bars and Rods, Iron and Steel	DSCP
9515	Plate, Sheet, and Strip, Iron and Steel	DSCP
9520	Structural Shapes, Iron and Steel	DSCP
9525	Wire, Nonelectrical, Nonferrous Base Metal	DSCP
9530	Bars and Rods, Nonferrous Base Metal	DSCP
9535	Plate, Sheet, Strip, and Foil, Nonferrous Base Metal	DSCP
9540	Structural Shapes, Nonferrous Base Metal	DSCP
9545	Plate, Sheet, Strip, Foil and Wire, Precious Metal	DSCP

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9620 P	Minerals, Natural and Synthetic This partial assignment applies only to crude petroleum and crude shale oil.	DSCP
9925	Ecclesiastical Equipment, Furnishings and Supplies	DSCP
9930	Memorials, Cemeterial and Mortuary Equipment and Supplies	DSCP
9999	Miscellaneous Items	DSCP

FOOTNOTES:

¹ These assignments do not apply to items decentralized by the DLA Center Commander, i.e., designated for purchase by each military department, and to those items in DLA assigned federal supply classes, which may be assigned to GSA for supply management. In addition, see DFARS Subpart 208.70, which describes conditions under which a military service may purchase (contract for) military service supply managed items in DLA assigned federal supply classes. See notes 2 and 3 for further exceptions pertaining to certain DLA assignments.

² DLA assignments in FSC 2510, 2520, 2530, 2540, 2590, 2805, 2910, 2920, 2930, 2940, and 2990 do not apply to repair parts peculiar to combat and tactical vehicles, which are assigned for coordinated acquisition to the Department of the Army. In addition, the assignment in FSC 2805 does not apply to military standard engines 1.5 HP through 20 HP and parts peculiar therefor, which are assigned for coordinated acquisition to the Department of the Army.

³ This partial FSC assignment in FSC 4210 does not apply to Fire Fighting Equipment developed by or under the sponsorship of a military department. The contracting responsibility for such equipment is assigned to the department which developed or sponsored its development.

⁴ DLA has contracting responsibility for all the items in the classes of FS Group 65. In addition, DLA has contracting responsibility for all equipment and supplies related to the medical, dental, veterinary professions in Non-group 65 classes where the military medical services have the sole or prime interest in such items. The specific item coverage of these Non-group 65 items is published in the DoD section of the Federal Supply Catalog for medical material C3-1 through C3-12, inclusive.

⁵ This assignment includes health and comfort items listed in AR 700-23. It also includes resale items for commissary stores (including brand name items).

⁵ DLA centers are identified as follows—

- DSCC Defense Supply Center Columbus
- DESC Defense Energy Support Center

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DSCR — Defense Supply Center Richmond DSCP — Defense Supply Center Philadelphia

DLA also serves as the head of the contracting activity for the Defense Media Center (DMC).

⁷ DESC is responsible for contracting for only petroleum base items in FSC 6810 and 6850.

⁸ This partial FSC assignment in FSC 6115 does not apply to Mobile Electric Power Generating Sources (MEPGS). The contracting direction responsibility for MEPGS is assigned to the DoD Project Manager, Mobile Electric Power, by DoDD 4120.11. DoD components desiring to use other than the DoD Standard Family of Generator Sets, contained in MIL-STD 633, shall process a Request for Deviation in accordance with Joint Operating Procedures, AR 700-101, AFR 400-50, NAVMATINST 4120.100A, MCO 11310.8c and DLAR 4120.7, Subject: Management and Standardization of Mobile Electric Power Generating Sources, prior to initiating an acquisition.

⁹ This partial assignment applies only to secondary items not otherwise assigned, as listed in the applicable Federal Supply Catalog Management Data lists of each respective service.

¹⁰ This partial assignment applies to broadcasting, visual information, and graphics presentation communications equipment used by the American Forces Radio and Television Services, centralized visual information support activities, media centers, closed circuit educational and training programs, language training activities, combat camera units, and individual base visual information centers. This assignment does not apply to equipment with airborne applications. Examples of the types of equipment covered by this assignment include radio and television transmitters, video recording and playback equipment, video cameras, editing and switching equipment, electronic imaging equipment, language training equipment, monitors, audio equipment, and other nontactical, off-the-shelf, commercially available, nondevelopmental electronic equipment used to support broadcast and visual information missions.

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PART 5--DEFENSE THREAT REDUCTION AGENCY ASSIGNMENTS

Federal Supply Class Code	Commodity
1105 1110	Nuclear Bombs
1110	Nuclear Projectiles Nuclear Warheads and Warhead Sections
1120	Nuclear Depth Charges
1125	Nuclear Demolition Charges
1127	Nuclear Rockets
1130	Conversion Kits, Nuclear Ordnance
1135	Fuzing and Firing Devices, Nuclear Ordnance
1140	Nuclear Components
1145	Explosive and Pyrotechnic Components, Nuclear Ordnance
1190	Specialized Test and Handling Equipment, Nuclear Ordnance
1195	Miscellaneous Nuclear Ordnance

In addition to the above, assignments to the Defense Threat Reduction Agency (DTRA) include all items for which DTRA provides logistics management or has integrated management responsibilities in accordance with the DTRA Charter.

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PART 6--GENERAL SERVICES ADMINISTRATION ASSIGNMENTS

Federal Supply Class Code	Commodity
2310 P 2320 P	Passenger Motor Vehicles Trucks and Truck Tractors These two partial assignments apply to all commercial, non-tactical, passenger carrying vehicles and trucks except the following types which are assigned for DoD Coordinated Acquisition to the Department of the Army— Bus, convertible to ambulance Truck, 4x4, convertible to ambulance Truck, 4x4, dump, 9,000 pounds GVW, with cut-down cab
0540	(See Army Coordinated Acquisition assignments in FSC 2310 and 2320.)
3540	Wrapping and Packaging Machinery
3550 3590	Vending and Coin Operated Machines
3750	Miscellaneous Service and Trade Equipment Gardening Implements and Tools
5110	Hand Tools, Edged, Nonpowered
5120	Hand Tools, Nonedged, Nonpowered
5130	Hand Tools, Power Driven
5133	Drill Bits, Counterbores, and Countersinks; Hand and Machine
5136	Taps, Dies, and Collects; Hand and Machine
5140	Tool and Hardware Boxes
5180	Sets, Kits, and Outfits of Hand Tools
5210	Measuring Tools, Craftmen's
5345	Disks and Stones, Abrasive
5350	Abrasive Materials
5610	Mineral Construction Materials, Bulk
5620	Building Glass, Tile, Brick, and Block
5630	Pipe and Conduit, Nonmetallic
5640	Wallboard, Building Paper, and Thermal Insulation Materials
5650	Roofing and Siding Materials
5670	Architectural and Related Metal Products
5680 P*	Miscellaneous Construction Materials
7105	Household Furniture
7110	Office Furniture
7125	Cabinets, Lockers, Bins, and Shelving
7195	Miscellaneous Furniture and Fixtures
7220	Floor Coverings
7230	Draperies, Awnings, and Shades
7240	Household and Commercial Utility Containers
7290	Miscellaneous Household and Commercial Furnishings and Appliances

7330	Kitchen Hand Tools and Utensils
7340	Cutlery and Flatware
7350	Tableware
7410	Punched Card System Machines
7420	Accounting and Calculating Machines
("P" after F	SC number indicates partial FSC assignment.)
7430	Typewriters and Office-type Composing Machines This assignment does not apply to machines controlled by the Congressional Joint Committee on Printing.
7450	Office-type Sound Recording and Reproducing Machines
7460	Visible Record Equipment
7490	Miscellaneous Office Machines
	This assignment does not apply to equipment controlled by the Congressional Joint Committee on Printing.
7510	Office Supplies This assignment does not apply to office supplies, including special inks, when DoD requirements of such items are acquired through Government Printing Office channels.
7520	Office Devices and Accessories
	This assignment does not apply to office devices and accessories when DoD requirements of such items are acquired through Government Printing Office channels.
7530	Stationery and Record Forms This assignment does not apply to stationery and record forms when DoD requirements of such items are acquired through Government Printing Office channels including those items covered by term contracts issued by GPO for tabulating cards and marginally punched continuous forms.
7710	Musical Instruments
7720	Musical Instrument Parts and Accessories
7730	Phonographs, Radios, and Television Sets; Home Type
7740	Phonograph Records
7810	Athletic and Sporting Equipment
7820	Games, Toys, and Wheeled Goods
7830	Recreational and Gymnastic Equipment
7910	Floor Polishers and Vacuum Cleaning Equipment
7920	Brooms, Brushes, Mops, and Sponges
7930	Cleaning and Polishing Compounds and Preparations
8010	Paints, Dopes, Varnishes, and Related Products
8020	Paint and Artists Brushes
8030	Preservative and Sealing Compounds
8040	Adhesives
8105	Bags and Sacks

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- 8115 Boxes, Cartons and Crates
- 8135 Packaging and Packing Bulk Materials
- 8510 Perfumes, Toilet Preparations and Powders
- 8520 Toilet Soap, Shaving Preparations and Dentifrices
- 8530 Personal Toiletry Articles
- 8540 Toiletry Paper Products
- 8710 Forage and Feed
- 8720 Fertilizers
- 8730 Seeds and Nursery Stock
- 9310 Paper and Paperboard
- 9905 Signs, Advertising Displays, and Identification Plates
- 9910 Jewelry
- 9915 Collector's Items
- 9920 Smokers' Articles and Matches

FOOTNOTES:

These GSA assignments do not apply to items as described under FSC 7430, 7490, 7510, 7520, and 7530, and those items in the GSA assigned federal supply classes which have been retained for DLA supply management as listed in the applicable Federal Supply Catalog Management Data lists. In addition, see DFARS Subpart 208.70, which describes conditions under which a military service may contract for military service managed items in GSA assigned federal supply classes.

*This partial FSC assignment does not include landing mats which are assigned to the Defense Logistics Agency.

PGI 208—Required Sources of Supplies and Services

(Added July 11, 2006)

PGI 208.71—ACQUISITION FOR NATIONAL AERONAUTICS AND SPACE ADMINISTRATION (NASA)

PGI 208.7102 Procedures.

PGI 208.7102-1 General.

(1) Departments and agencies shall not claim reimbursement for administrative costs incident to acquisitions for NASA, unless agreed otherwise prior to the time the services are performed.

(2) When contracting or performing field service functions for NASA, departments and agencies—

(i) Will use their own methods, except when otherwise required by the terms of the agreement; and

(ii) Normally will use their own funds and will not cite NASA funds on any defense obligation or payment document.

PGI 208.7102-2 Purchase request and acceptance.

(1) NASA will use NASA Form 523, NASA-Defense Purchase Request, to request acquisition of supplies or services.

(2) Except as provided in paragraph (4) of this subsection, departments and agencies will respond within 30 days to a NASA purchase request by forwarding DD Form 448-2, Acceptance of MIPR. Forward each DD Form 448-2 in quadruplicate and indicate action status as well as the name and address of the DoD acquisition activity for future use by the NASA initiator.

(3) To the extent feasible, all documents related to the NASA action will reference the NASA-Defense Purchase Request number and the item number when appropriate.

(4) Departments and agencies are not required to accept NASA-Defense Purchase Requests for common-use standard stock items that the supplying department has on hand or on order for prompt delivery at published prices.

PGI 208.7102-3 Changes in estimated total prices.

When a department or agency determines that the estimated total price (Block 6F, NASA Form 523) for NASA items is not sufficient to cover the required reimbursement, or is in

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excess of the amount required, the department/agency will forward a request for amendment to the NASA originating office. Indicate in the request a specific dollar amount, rather than a percentage, and include justification for any upward adjustment requested. Upon approval of a request, NASA will forward an amendment of its purchase request to the contracting activity.

PGI 208.7102-4 Payments.

Departments and agencies will submit SF 1080, Voucher for Transferring Funds, billings to the NASA office designated in Block 9 of the NASA-Defense Purchase Request, except where agreements provide that reimbursement is not required. Departments and agencies will support billings in the same manner as billings between departments and agencies.

PGI 208—Required Sources of Supplies and Services

(Added July 11, 2006)

PGI 208.73—USE OF GOVERNMENT-OWNED PRECIOUS METALS

PGI 208.7301 Definitions.

As used in this subpart-

"Dual pricing evaluation procedure" means a procedure where offerors submit two prices for precious metals bearing items--one based on Government-furnished precious metals and one based on contractor-furnished precious metals. The contracting officer evaluates the prices to determine which is in the Government's best interest.

"Precious Metals Indicator Code (PMIC)" means a single-digit, alpha-numeric code assigned to national stock numbered items in the Defense Integrated Data System Total Item Record used to indicate the presence or absence of precious metals in the item. PMICs and the content value of corresponding items are listed in DoD 4100.39-M, Federal Logistics Information System (FLIS) Procedures Manual, Volume 10, Chapter 4, Table 160.

PGI 208.7303 Procedures.

(1) Item managers and contracting officers will use the PMIC and/or other relevant data furnished with a purchase request to determine the applicability of this subpart.

(2) When an offeror advises of a precious metals requirement, the contracting officer shall use the procedures in Chapter 11 of DoD 4160.21-M, Defense Materiel Disposition Manual, to determine availability of required precious metal assets and current Government-furnished materiel (GFM) unit prices. If the precious metals are available, the contracting officer shall evaluate offers and award the contract on the basis of the offer that is in the best interest of the Government.

(3) When the clause prescribed by DFARS 208.7305 is included in a solicitation, the contracting officer shall ensure that Section B, Schedule of Supplies or Services and Prices, is structured to—

(i) Permit insertion of alternate prices for each deliverable contract line item number that uses precious metals; and

(ii) Use dual pricing evaluation procedures.

PGI 208.7304 Refined precious metals.

The following refined precious metals are currently managed by-DSCP:

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Precious Metal National Sto	
Silver9660-0Platinum Granules9660-0Platinum Sponge9660-0Palladium Granules9660-0Palladium Sponge9660-0Rhodium9660-0Iridium9660-0	00-042-7733 00-106-9432 00-042-7768 00-151-4050 00-042-7765 01-039-0320 01-010-2625 00-011-1937 01-039-0313

PGI 208—Required Sources of Supplies and Services

(Added July 11, 2006)

PGI 208.74—ENTERPRISE SOFTWARE AGREEMENTS

PGI 208.7401 Definitions.

As used in this subpart-

"Golden Disk" means a purchased license or entitlement to distribute an unlimited or bulk number of copies of software throughout DoD.

"Software product manager" means the Government official who manages an enterprise software agreement.

PGI 208.7403 Acquisition procedures.

(1) After requirements are determined, the requiring official shall review the information at the ESI website to determine if the required commercial software or related services are available from DoD inventory (e.g., Golden Disks and DoD-wide software maintenance agreements). If the software or services are available, the requiring official shall fulfill the requirement from the DoD inventory.

(2) If the required commercial software or related services are not in the DoD inventory, and not on an ESA, the contracting officer or requiring official may fulfill the requirement by other means. Existing ESAs are listed on the ESI website.

(3) If the commercial software or related services are on an ESA, the contracting officer or requiring official shall review the terms and conditions and prices in accordance with otherwise applicable source selection requirements.

(4) If an ESA's terms and conditions and prices represent the best value to the Government, the contracting officer or requiring official shall fulfill the requirement for software or services through the ESA.

(5) If existing ESAs do not represent the best value to the Government, the software product manager (SPM) shall be given an opportunity to provide the same or a better value to the Government under the ESAs before the contracting officer or requiring official may continue with alternate acquisition methods.

(i) The contracting officer or requiring official shall notify the SPM of specific concerns about existing ESA terms and conditions or prices through the ESI webpage.

(ii) The SPM shall consider adjusting, within the scope of the ESA, terms and conditions or prices to provide the best value to the customer.

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(A) Within 3 working days, the SPM shall—

(1) Update the ESA;

(2) Provide an estimated date by which the update will be accomplished; or

(3) Inform the contracting officer or requiring official that no change will be made to the ESA.

(B) If the SPM informs the contracting officer or requiring official that no change will be made to the ESA terms and conditions or prices, the contracting officer or requiring official may fulfill the requirement by other means.

(C) If the SPM does not respond within 3 working days or does not plan to adjust the ESA within 90 days, the contracting officer or requiring official may fulfill the requirement by other means.

(iii) A management official designated by the department or agency may waive the requirement to obtain commercial software or related services through an ESA after the steps in paragraphs (5)(i) and (5)(ii)(A) of this section are complete. The rationale for use of an alternate source shall be included in the waiver request and shall be provided to the SPM.

PGI 216—Types of Contracts

(Added July 11, 2006)

PGI 216.1—SELECTING CONTRACT TYPES

PGI 216.104-70 Research and development.

(1) General. There are several categories of research and development (R&D) contracts: research, exploratory development, advanced development, engineering development, and operational systems development (see DFARS 235.001 for definitions). Each category has a primary technical or functional objective. Different parts of a project may fit several categories. The contract type must fit the work required, not just the classification of the overall program.

(2) Research and exploratory development.

(i) Price is not necessarily the primary factor in determining the contract type.

(ii) The nature of the work to be performed will usually result in a cost-plus award fee, cost-plus fixed fee term, cost-no-fee, or cost-sharing contract.

(iii) If the Government and the contractor can identify and agree upon the level of contractor effort required, the contracting officer may select a firm fixed-price level-of-effort contract, except see DFARS 235.006.

(iv) If the Government and the contractor agree that an incentive arrangement is desirable and capable of being evaluated after completion of the work, the contracting officer may use an incentive type contract.

(3) Advanced development.

(i) The nature of the work to be performed often results in a cost-plus fixed fee completion type contract.

(ii) Contracting officers may select incentive contracts if-

(A) Realistic and measurable targets are identified; and

(B) Achievement of those targets is predictable with a reasonable degree of accuracy.

(iii) Contracting officers should not use contracts with only cost incentives where-

(A) There will be a large number of major technical changes; or

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(B) Actions beyond the control of the contractor may influence the contractor's achievement of cost targets.

(4) Engineering development and operational systems development.

(i) When selecting contract types, also consider-

(A) The degree to which the project is clearly defined, which in turn affects the contractor's ability to provide accurate cost estimates;

(B) The need for effort that will overlap that of earlier stages;

(C) The need for firm technical direction by the Government; and

(D) The degree of configuration control the Government will exercise.

(ii) For development efforts, particularly for major defense systems, the preferred contract type is cost reimbursement.

(iii) Contracting officers should use fixed-price type contracts when risk has been reduced to the extent that realistic pricing can occur; e.g., when a program has reached the final stages of development and technical risks are minimal, except see DFARS 235.006.

PGI 216—Types of Contracts

(Added July 11, 2006)

PGI 216.2—FIXED-PRICE CONTRACTS

PGI 216.203 Fixed-price contracts with economic price adjustment.

PGI 216.203-4 Contract clauses.

For adjustments based on cost indexes of labor or material, use the following guidelines:

(1) Do not make the clause unnecessarily complex.

(2) Normally, the clause should not provide either a ceiling or a floor for adjustment unless adjustment is based on indices below the four digit level of the Bureau of Labor Statistics—

(i) Producer Price Index;

(ii) Employment Cost Index for wages and salaries, benefits, and compensation costs for aerospace industries; or

(iii) Wage and Income Series by Standard Industrial Classification (Labor).

(3) Normally, the clause should cover all potential economic fluctuations within the original contract period of performance.

(4) The clause must accurately identify the index(es) upon which adjustments will be based.

(i) It must provide for a means to adjust for appropriate economic fluctuation in the event publication of the movement of the designated index is discontinued. This might include the substitution of another index if the time remaining would justify doing so and an appropriate index is reasonably available, or some other method for repricing the remaining portion of work to be performed.

(ii) Normally, there should be no need to make an adjustment if computation of the identified index is altered. However, it may be appropriate to provide for adjustment of the economic fluctuation computations in the event there is such a substantial alteration in the method of computing the index that the original intent of the parties is negated.

(iii) When an index to be used is subject to revision (e.g., the Bureau of Labor Statistics Producer Price Indexes), the economic price adjustment clause must specify that any economic price adjustment will be based on a revised index and must identify which revision to the index will be used.

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(5) Construct the index to encompass a large sample of relevant items while still bearing a logical relationship to the type of contract costs being measured. The basis of the index should not be so large and diverse that it is significantly affected by fluctuations not relevant to contract performance, but it must be broad enough to minimize the effect of any single company, including the anticipated contractor(s).

(6) Construction of an index is largely dependent upon three general series published by the U.S. Department of Labor, Bureau of Labor Statistics (BLS). These are the—

(i) Industrial Commodities portion of the Producer Price Index;

(ii) Employment Cost Index for wages and salaries, benefits, and compensation costs for aerospace industries; and

(iii) Wage and Income Series by Standard Industrial Classification (Labor).

Since there is no BLS published series currently available that relates directly to total prices of delivered DoD aircraft, ships, missiles, electronics, etc., it will be necessary to construct composite indices from major portions of the three series identified.

(7) Normally, do not use more than two indices, i.e., one for labor (direct and indirect) and one for material (direct and indirect).

(8) The clause must establish and properly identify a base period comparable to the contract periods for which adjustments are to be made as a reference point for application of an index.

(9) The clause should not provide for an adjustment beyond the original contract performance period, including options. The start date for the adjustment may be the beginning of the contract or a later time, as appropriate, based on the projected rate of expenditures.

(10) The expenditure profile for both labor and material should be based on a predetermined rate of expenditure (expressed as the percentage of material or labor usage as it relates to the total contract price) in lieu of actual cost incurred.

(i) If the clause is to be used in a competitive acquisition, determine the labor and material allocations, with regard to both mix of labor and material and rate of expenditure by percentage, in a manner which will, as nearly as possible, approximate the average expenditure profile of all companies to be solicited so that all companies may compete on an equal basis.

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(ii) If the clause is to be used in a noncompetitive acquisition, the labor and material allocations may be subject to negotiation and agreement.

(iii) For multiyear contracts, establish predetermined expenditure profile tables for each of the annual increments in the multiyear buy. Each of the second and subsequent year tables must be cumulative to reflect the total expenditures for all increments funded through the latest multiyear funding.

(11) The clause should state the percentage of the contract price subject to price adjustment.

(i) Normally, do not apply adjustments to the profit portion of the contract.

(ii) Examine the labor and material portions of the contract to exclude any areas that do not require adjustment. For example, it may be possible to exclude—

(A) Subcontracting for short periods of time during the early life of the contract which could be covered by firm-fixed-priced subcontracting;

(B) Certain areas of overhead, e.g., depreciation charges, prepaid insurance costs, rental costs, leases, certain taxes, and utility charges;

(C) Labor costs for which a definitive union agreement exists; and

(D) Those costs not likely to be affected by fluctuation in the economy.

(iii) Allocate that part of the contract price subject to adjustment to specific periods of time (e.g., quarterly, semiannually, etc.) based on the most probable expenditure or commitment basis (expenditure profile).

(12) The clause should provide for definite times or events that trigger price adjustments. Adjustments should be frequent enough to afford the contractor appropriate economic protection without creating a burdensome administrative effort. The adjustment period should normally range from quarterly to annually.

(13) When the contract contains cost incentives, any sums paid to the contractor on account of economic price adjustment provisions must be subtracted from the total of the contractor's allowable costs for the purpose of establishing the total costs to which the cost incentive provisions apply. If the incentive arrangement is cited in percentage ranges, rather than dollar ranges, above and below target costs, structure the economic price adjustment clause to maintain the original contract incentive range in dollars.

(14) The economic price adjustment clause should provide that once the labor and material allocations and the portion of the contract price subject to price adjustment have

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been established, they remain fixed through the life of the contract and shall not be modified except in the event of significant changes in the scope of the contract. The clause should state that pricing actions pursuant to the Changes clause or other provisions of the contract will be priced as though there were no provisions for economic price adjustment. However, subsequent modifications may include a change to the delivery schedule or significantly change the amount of, or mix of, labor or material for the contract. In such cases, it may be appropriate to prospectively apply economic price adjustment coverage. This may be accomplished by—

(i) Using an economic price adjustment (EPA) clause that applies only to the effort covered by the modification;

(ii) Revising the baseline data or period in the EPA clause for the basic contract to include the new work; or

(iii) Using an entirely new EPA clause for the entire contract, including the new work.

(15) Consistent with the factors in paragraph (1) through (14) of this subsection, it may also be appropriate to provide in the prime contract for similar economic price adjustment arrangements between the prime contractor and affected subcontractors to allocate risks properly and ensure that those subcontractors are provided similar economic protection.

(16) When economic price adjustment clauses are included in contracts that do not require submission of cost or pricing data as provided for in FAR 15.403-1, the contracting officer must obtain adequate information to establish the baseline from which adjustments will be made. The contracting officer may require verification of the data submitted to the extent necessary to permit reliance upon the data as a reasonable baseline.

PGI 216—Types of Contracts

(Added July 11, 2006)

PGI 216.4—INCENTIVE CONTRACTS

PGI 216.402 Application of predetermined, formula-type incentives.

PGI 216.402-2 Technical performance incentives.

Contractor performance incentives should relate to specific performance areas of milestones, such as delivery or test schedules, quality controls, maintenance requirements, and reliability standards.

PGI 216.403 Fixed-price incentive contracts.

PGI 216.403-2 Fixed-price incentive (successive targets) contracts.

The formula specified in FAR 16.403-2(a)(1)(iii) does not apply for the life of the contract. It is used to fix the firm target profit for the contract. To provide an incentive consistent with the circumstances, the formula should reflect the relative risk involved in establishing an incentive arrangement where cost and pricing information were not sufficient to permit the negotiation of firm targets at the outset.

PGI 216.405 Cost-reimbursement incentive contracts.

PGI 216.405-1 Cost-plus-incentive-fee contracts.

Give appropriate weight to basic acquisition objectives in negotiating the range of fee and the fee adjustment formula. For example—

(1) In an initial product development contract, it may be appropriate to provide for relatively small adjustments in fee tied to the cost incentive feature, but provide for significant adjustments if the contractor meets or surpasses performance targets; and

(2) In subsequent development and test contracts, it may be appropriate to negotiate an incentive formula tied primarily to the contractor's success in controlling costs.

PGI 216.405-2 Cost-plus-award-fee contracts.

(1) Normally, award fee is not earned when the fee-determining official has determined that contractor performance has been submarginal or unsatisfactory.

(2) The basis for all award fee determinations shall be documented in the contract file.

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(3) The cost-plus-award-fee contract is also suitable for level of effort contracts where mission feasibility is established but measurement of achievement must be by subjective evaluation rather than objective measurement. See Table 16-1, Performance Evaluation Criteria, for sample performance evaluation criteria and Table 16-2, Contractor Performance Evaluation Report, for a sample evaluation report.

(4) The contracting activity may-

(i) Establish a board to—

(A) Evaluate the contractor's performance; and

(B) Determine the amount of the award or recommend an amount to the contracting officer; and

(ii) Afford the contractor an opportunity to present information on its own behalf.

PGI 216.470 Other applications of award fees.

The "award amount" portion of the fee may be used in other types of contracts under the following conditions:

(1) The Government wishes to motivate and reward a contractor for-

(i) Purchase of capital assets (including machine tools) manufactured in the United States, on major defense acquisition programs; or

(ii) Management performance in areas which cannot be measured objectively and where normal incentive provisions cannot be used. For example, logistics support, quality, timeliness, ingenuity, and cost effectiveness are areas under the control of management which may be susceptible only to subjective measurement and evaluation.

(2) The "base fee" (fixed amount portion) is not used.

(3) The chief of the contracting office approves the use of the "award amount."

(4) An award review board and procedures are established for conduct of the evaluation.

(5) The administrative costs of evaluation do not exceed the expected benefits.

TABLE 16-1, PERFORMANCE EVALUATION CRITERIA										
	Submarginal Marginal Good Very Good Exce									
A Time of Delivery.	(A-1) Adherence to plan schedule.	Consistently late on 20% plans	Late on 10% plans w/o prior agreement	Occasional plan late w/o justification.	Meets plan schedule.	Delivers all plans on schedule & meets prod. Change requirements on schedule				
	(A-2) Action on Anticipated delays.	Does not expose changes or resolve them as soon as recognized.	Exposes changes but is dilatory in resolution on plans.	Anticipates changes, advise Shipyard but misses completion of design plans 10%.	Keeps Yard posted on delays, resolves independently on plans.	Anticipates in good time, advises Ship- yard, resolves independently and meets production requirements.				
	(A-3) Plan Main- tenance.	Does not complete interrelated systems studies concurrently.	System studies completed but constr. Plan changes delayed.	Major work plans coordinated in time to meet production schedules.	Design changes from studies and interrelated plant issued in time to meet product schedules.	Design changes, studies resolved and test data issued ahead of production requirements.				
B Quality of Work.	(B-1) Work Appearance.	25% dwgs. Not compatible with Shipyard repro. processes and use.	20% not compatible with Shipyard repro. processes and use.	10% not compatible with Shipyard repro. processes and use.	0% dwgs prepared by Des. Agent not compatible with Shipyard repro. processes and use.	0% dwgs. Presented incl. Des. Agent, vendors, subcontr. Not compatible with Shipyard repro processes and use.				
	(B-2) Thoroughnes s and Accuracy of Work.	Is brief on plans tending to leave questionable situations for Shipyard to resolve.	Has followed guidance, type and standard dwgs.	Has followed guidance, type and standard dwgs. Questioning and resolving doubtful areas.	Work complete with notes and thorough explanations for anticipated questionable areas.	Work of highest caliber incorporating all pertinent data required including related activities.				
	(B-3) Engineering Competence.	Tendency to follow past practice with no variation to meet reqmts. job in hand.	Adequate engrg. To use & adapt existing designs to suit job on hand for routine work.	Engineered to satisfy specs., guidance plans and material provided.	Displays excellent knowledge of constr. Reqmts. considering systems aspect, cost, shop capabilities and procurement problems.	Exceptional knowledge of Naval shipwork & adaptability to work process incorporating knowledge of future planning in Design.				

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B Quality of Work (Cont'd)	(B-4) Liaison Effectiveness	Indifferent to requirements of associated activities, related systems, and Shipyard advice.	Satisfactory but dependent on Shipyard of force resolution of problems without constructive recommen dations to subcontr. or vendors.	Maintains normal contract with associated activities depending on Shipyard for problems requiring military resolution.	Maintains independent contact with all associated activities, keeping them informed to produce compatible design with little assistance for Yard.	Maintains expert contact, keeping Yard informed, obtaining info from equip, supplies w/o prompting of Shipyard.
	(B-5)	Constant surveillance required to keep job from slipping—assign to low priority to satisfy needs.	Requires occasional prodding to stay on schedule & expects Shipyard resolution of most problems.	Normal interest and desire to provide workable plans with average assistance & direction by Shipyard.	Complete & accurate job. Free of incom- patibilities with little or no direction by Shipyard.	Develops complete and accurate plans, seeks out problem areas and resolves with assoc. act. ahead of schedule.
C Effective- ness in Control- ling and/or Reducing Costs	(C-1) Utilization of Personnel	Planning of work left to designers on drafting boards.	Supervision sets & reviews goals for designers.	System planning by supervisory, personnel, studies checked by engineers.	Design parameters established by system engineers & held in design plans.	Mods. to design plans limited to less than 5% as result lack engrg. System correlation.
	(C-2) Control Direct Charges (Except Labor)	Expenditures not controlled for services.	Expenditures reviewed occasionally by supervision.	Direct charges set & accounted for on each work package.	Provides services as part of normal design function w/o extra charges.	No cost overruns on original estimates absorbs service demands by Shipyard.
	(C-3) Performance to Cost Estimate	Does not meet cost estimate for original work or changes 30% time.	Does not meet cost estimate for original work or changes 20% time.	Exceeds original est. on change orders 10% time and meets original design costs.	Exceeds original est. on changing orders 5% time.	Never exceeds estimates of original package or change orders.

TABLE 16-2, CONTRACTOR PERFORMANCE EVALAUTION REPORT										
Ratings						od of				
Excellent					Con	tract Number				
Very Good					Cont	tractor			-	
Marginal					Date	of Report				
Submarginal					PNS	Technical Mo	nitor/	Ś		-
CATEGORY	CRITERIA	RATING		ITEM FACTOR		EVALUATIC RATING	N	CATEGORY FACTOR	I	EFFICIENCY RATING
A	TIME OF DELIVERY									
	A-1 Adher-									
	ence to Plan Schedule		x	.40	=					
	A-2 Action on									
	Anticipated		X	20						
	Delays		Х	.30	=					
	A-3 Plan			20						
	Maintenance	Total Item V	x Neiahe	.30 ed Rating	=		x	.30	=	
В	QUALITY OF		Tolgin	our tating			_ ^			
	WORK									
	B-1 Work Appearance		х	.15	=					
	B-2									
	Thorough- ness and									
	Accuracy of									
	Work B-3		х	.30	=					
	ы-о Engineering									
	Competence		х	.20	=					
	B-4 Liaison Effectiveness		х	.15	=					
	B-5 Indepen-		~	.10	-					
	dence and Initiative		х	.15	=					
		Total Item V			-		X	.40	=	

C EFFECTIVE- NESS IN CONTROL- LING AND/OR REDUCING COSTS C-1 Utilization of Personnel									
		х	.30	=					
C-2 Control of all Direct Charges Other than Labor									
		х	.30	=					
C-3									
Performance to									
Cost Estimate		v	.40	_					
		Х		=					
	Total Item	Weighe	ed Rating			X	.30	=	
	TOTAL	WEIGH	T RATIN	G					
Rated by:									
	Signatu	re(s)							
Signature(s) NOTE: Provide supporting data and/or justification for below average or outstanding item ratings.									
NOTE: Provide supporting data a	and/or justific	cation fo	or below a	averag	je or outstand	ng item	ratings.		

PGI 216—Types of Contracts

(Added July 11, 2006)

PGI 216.7—AGREEMENTS

PGI 216.703 Basic ordering agreements.

(d)(i) Individual orders under a basic ordering agreement shall be individually closed following completion of the orders (see FAR 4.804).

(ii) The office issuing the agreement shall furnish all authorized ordering offices sufficient information for the ordering office to complete its contract reporting responsibilities under DFARS 204.670-2 or, in the case of civilian agencies, the Federal Procurement Data System reporting requirement. Data furnished to civilian agencies must contain uncoded information about the data elements and the meanings of the codes to permit these users to translate the data into the federal format. This data must be furnished to the ordering activity in sufficient time for the activity to prepare its report for the action within 3 working days of the order.

(iii) Any activity listed in the agreement may issue orders on DD Form 1155, Order for Supplies or Services, or Standard Form 26, Award/Contract.

PGI 225—Foreign Acquisition

(Revised July 11, 2006)

PGI 225.001 General.

Consider the following when evaluating offers of foreign end products:

(1) Statutory or policy restrictions.

- (i) Determine whether the product is restricted by—
 - (A) Statute (see DFARS Subpart 225.70); or

(B) DoD policy (see DFARS Subpart 225.71, FAR 6.302-3, and DoD Directive 5230.11, Disclosure of Classified Military Information to Foreign Governments and International Organizations).

(ii) If an exception to or waiver of a restriction in DFARS Subpart 225.70 or 225.71 would result in award of a foreign end product, apply the policies and procedures of the Buy American Act or the Balance of Payments Program, and, if applicable, the trade agreements.

(2) *Memoranda of understanding or other international agreements*. Determine whether the offered product is the product of one of the qualifying countries listed in DFARS 225.872-1.

(3) *Trade agreements*. If the product is not an eligible product, a qualifying country end product, or a U.S.-made end product, purchase of the foreign end product may be prohibited (see FAR 25.403(c) and DFARS 225.403(c)).

(4) Other trade sanctions and prohibited sources.

(i) Determine whether the offeror complies with the secondary Arab boycott of Israel. Award to such offerors may be prohibited (see DFARS Subpart 225.76).

(ii) Determine whether the offeror is a prohibited source (see FAR Subpart 25.7 and DFARS Subpart 225.7).

(5) *Buy American Act and Balance of Payments Program.* See the evaluation procedures in DFARS Subpart 225.5.

PGI 225—Foreign Acquisition

(Revised July 11, 2006)

PGI 225.70—AUTHORIZATION ACTS, APPROPRIATIONS ACTS, AND OTHER STATUTORY RESTRICTIONS ON FOREIGN ACQUISITION

PGI 225.7002 Restrictions on food, clothing, fabrics, specialty metals, and hand or measuring tools.

PGI 225.7002-1 Restrictions.

(b) <u>Under Secretary of Defense (Acquisition, Technology, and Logistics)</u> memorandum of June 1, 2006, Subject: Berry Amendment Compliance for Specialty <u>Metals</u>, provides guidance on dealing with specialty metal parts that are noncompliant with the requirements of the Berry Amendment (10 U.S.C. 2533a). Also see the DCMA interim instruction addressing noncompliance with the Preference for Domestic Specialty Metals clause, DFARS 252.225-7014, at <u>http://guidebook.dcma.mil/225/instructions.htm</u>.

PGI 225.7002-2 Exceptions.

- (b) Domestic nonavailability determination.
 - (3) Defense agencies.

(A) A defense agency requesting a domestic nonavailability determination must submit the request, including the proposed determination, to—

Director, Defense Procurement and Acquisition Policy ATTN: OUSD(AT&L)DPAP(PAIC) 3060 Defense Pentagon Washington, DC 20301-3060.

(B) The Director, Defense Procurement and Acquisition Policy, will forward the request to the Under Secretary of Defense (Acquisition, Technology, and Logistics) as appropriate.

(C) If the domestic nonavailability determination is for the acquisition of titanium or a product containing titanium, the submission shall also include the associated congressional notification letters required by DFARS 225.7002-2(b)(4), for concurrent signature by the Under Secretary of Defense (Acquisition, Technology, and Logistics). The defense agency does not need to take any further action with regard to DFARS 225.7002-2(b)(4).

(4) Army, Navy, and Air Force.

PGI 225—Foreign Acquisition

Send the copy of the congressional notification and the domestic nonavailability determination for the acquisition of titanium or a product containing titanium to—

Director, Defense Procurement and Acquisition Policy ATTN: OUSD(AT&L)DPAP(PAIC) 3060 Defense Pentagon Washington, DC 20301-3060.

(5) Related policy memoranda.

The DoD memoranda regarding domestic nonavailability determinations implemented in DFARS 225.7002-2(b) are as follows:

<u>Deputy Secretary of Defense memorandum of May 1, 2001, Subject: The Berry</u> <u>Amendment</u>, provides policy regarding domestic nonavailability determinations. This memorandum is implemented at DFARS 225.7002-2(b)(1) through (3).

<u>Under Secretary of Defense (Acquisition, Technology, and Logistics)</u> <u>memorandum of October 22, 2004, Subject: Congressional Notification of</u> <u>Determinations Under 10 U.S.C. 2533a (The Berry Amendment) for Procurement of</u> <u>Foreign Titanium</u>, provides policy regarding Congressional notification of domestic nonavailability determinations involving titanium or products containing titanium. This memorandum is implemented at DFARS 225.7002-2(b)(4).

PGI 239—Acquisition of Information Technology

(Revised July 11, 2006)

PGI 239.74—TELECOMMUNICATIONS SERVICES

PGI 239.7402 Policy.

(c) Foreign carriers.

(i) Frequently, foreign carriers are owned by the government of the country in which they operate. The foreign governments often prescribe the methods of doing business.

(ii) In contracts for telecommunications services in foreign countries, describe the rates and practices in as much detail as possible. It is DoD policy not to pay discriminatory rates. DoD will pay a reasonable rate for telecommunications services or the rate charged the military of that country, whichever is less.

(iii) Refer special problems with telecommunications acquisition in foreign countries to higher headquarters for resolution with appropriate State Department representatives.

PGI 239.7405 Delegated authority for telecommunications resources.

Related Documents:

Documents related to DoD's delegated authority to enter into telecommunications service contracts are available <u>here</u>.

PGI 239.7406 Cost or pricing data and information other than cost or pricing data.

Examples of instances where cost or pricing data, if required in accordance with FAR 15.403-4, or information other than cost or pricing data, if required in accordance with FAR 15.403-3, may be necessary to support price reasonableness include—

- (1) Nontariffed services;
- (2) Special rates and charges not included in a tariff, whether filed or to be filed;
- (3) Special assembly rates and charges;
- (4) Special construction and equipment charges;
- (5) Contingent liabilities that are fixed at the outset of the service;

(6) Proposed cancellation and termination charges under the clause at 252.239-7007, Cancellation or Termination of Orders, and reuse arrangements under the clause at

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252.239-7008, Reuse Arrangements;

(7) Rates contained in voluntary tariffs filed by nondominant common carriers; or

(8) A tariff, whether filed or to be filed, for new services installed or developed primarily for Government use.

PGI 239.7407 Type of contract.

When using a basic agreement in conjunction with a communication service authorization—

(1) Use DD Form 428, Communication Service Authorization (CSA), or an electronic data processing substitute to award, modify, cancel, or terminate telecommunications services. The CSA shall—

(i) Refer to the basic agreement;

(ii) Specify the types and quantities and equipment to be provided as well as the tariff (or other price if a tariff is not available) of those services and equipment;

(iii) Specify the premises involved;

- (iv) Cite the address for billing;
- (v) Identify the disbursing office;
- (vi) Provide funding information; and
- (vii) Include an expiration date.

(2) Before awarding a CSA, comply with the requirements in FAR and DFARS, e.g., for competition, reviews, approvals, and determinations and findings.

PGI 243—Contract Modifications

(Revised July 11, 2006)

PGI 243.1—GENERAL

PGI 243.170 Identification of foreign military sale (FMS) requirements.

When adding FMS requirements using a contract modification, the contracting officer shall—

(1) Clearly indicate "FMS Requirement" on the front of the modification; and

(2) Refer to each FMS case identifier code by line/subline item number within the modification, e.g., FMS Case Identifier GY-D-DCA.

PGI 243.171 Obligation or deobligation of funds.

The contracting officer shall include sufficient information in each contract modification to permit the paying office to readily identify the changes for each contract line and subline item.

- (1) Include the information under the heading "Summary for the Payment Office" in-
 - (i) Section G, Contract Administration Data (Uniform Contract Format); or
 - (ii) The contract schedule (Simplified Contract Format).
- (2) The information normally should contain—
 - (i) The amount of funds obligated by prior contract actions, to include—
 - (A) The total cost and fee if a cost-type contract;
 - (B) The target fee at time of contract award if a cost-plus-incentive-fee contract;
 - (C) The base fee if a cost-plus-award-fee contract; or
 - (D) The target price and target profit if a fixed-price incentive contract;

(ii) The amount of funds obligated or deobligated by the instant modification, categorized by the types of contracts specified in paragraph (2)(i) of this section; and

(iii) The total cumulative amount of obligated or deobligated funds, categorized by the types of contracts specified in paragraph (2)(i) of this section.

PGI 243—Contract Modifications

(Revised July 11, 2006)

PGI 243.2—CHANGE ORDERS

PGI 243.204 Administration.

(1) Whenever practicable, the contracting officer should provide advance notice of a proposed change order to the administrative contracting officer (ACO).

(i) The ACO shall review the proposed change order to ensure compatibility with the status of performance.

(ii) If the contractor has progressed beyond the effective point specified in the proposed change order, the ACO shall determine the earliest practical point at which the change order could be made effective and shall advise the contracting officer.

(2) If a change order has been issued and the effective date has been determined to be impracticable, the contracting officer shall—

(i) Issue another change order to correct, revise, or supersede the first change order; then

(ii) Definitize by supplemental agreement citing both change orders.

PGI 243.204-70 Certification of requests for equitable adjustment.

(b) For example, a request for equitable adjustment that involves both an increase of \$50,000 and a decrease of \$55,000 has an absolute value of \$105,000 (\$50,000 + \$55,000, regardless of whether the amounts are plus or minus), which exceeds the simplified acquisition threshold.

(Added July 11, 2006)

PGI 253.208 Required sources of supplies and services.

PGI 253.208-1 DD Form 448, Military Interdepartmental Purchase Request.

(a) Use the DD Form 448 as prescribed in PGI 208.70.

(b) Prepare MIPR information in uniform contract format when possible. Overprint of fixed repetitive information is authorized.

(c) Instructions for completion of DD Form 448.

(1) BLOCK 5--MIPR NUMBER. Number the MIPR by using-

(i) The requiring department identification code as prescribed in DoD 4000.25-6-M, Department of Defense Activity Address Directory (DoDAAD);

(ii) The last digit of the fiscal year; and

(iii) The number of the particular MIPR (numbered consecutively by the requiring activity).

(2) BLOCK 6--AMEND NO. Assign a suffix number. Assign amendments of the same MIPR consecutive suffix numbers.

(3) BLOCK 9.

(i) Conduct interdepartmental screening of items in accordance with FAR 8.001. Requisition items which are available from stocks of other departments as follows:

(A) Obtain items within the scope of MILSTRIP (see DoD 4000.25-1-M, Military Standard Requisitioning and Issue Procedures (MILSTRIP)) by use of DD Form 1348 (Single Line Item Requisition System Document (Manual), DoD))/1348M (Single Line Item Requisition System Document, DoD (Mechanical)).

(B) Obtain items not covered by MILSTRIP using DD Form 1149, Requisition and Invoice/Shipping Document.

(C) If, after receipt of a MIPR, it is determined the requested items are available from stock, the acquiring department shall use the MIPR to obtain the item.

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(ii) Normally restrict a MIPR to one major end item, including its required spare parts, ground support equipment, and similar related items. For other than major end items, limit MIPRs to items within a single Federal supply class when possible.

- (4) BLOCK 10.
 - (i) Delivery Schedules.

(A) The requiring department must clearly state the required time of delivery or performance in each MIPR, taking into consideration the normal administrative lead time of the particular commodity. Delivery and performance schedules on MIPRs must be realistic (see FAR Subpart 11.4). If the acquiring department cannot accept the delivery schedule in the MIPR, the acquiring department will note that on DD Form 448-2, Acceptance of MIPR. Changes in the requested delivery schedule must be made by MIPR amendment.

(B) When a short delivery schedule is mandatory, the requiring department shall mark the MIPR "URGENT" in bold letters and provide justification for the marking.

(ii) Requiring activities must provide MILSTRIP requisition data prescribed in Appendix B of the MILSTRIP Manual for each line item which is to be delivered to each "ship to" address. Repetitive data applicable to all lines on the MIPR may be overprinted.

(iii) The requiring activity will furnish estimated weight, cube, and dimensions for each line item or a statement explaining why these data are not available.

(iv) The requiring activity shall include the name and telephone number of an individual who is thoroughly familiar with the MIPR, its attachments, and technical requirements.

(v) Prepare attachments to MIPRs in sufficient numbers so that each copy of a MIPR submitted to the acquiring department is complete with a copy of all attachments. "Ship To and Mark For" addresses in shipping instructions must include the clear text identification and DoDAAD code if assigned.

(5) BLOCK 12--TRANSPORTATION ALLOTMENT. Enter allotment data for transportation of supplies at Government expense if appropriate.

(6) BLOCK 13--MAIL INVOICES TO. Use this block to identify the name and address of the office to receive invoices and make payment.

(i) Complete the block only if—

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(A) The resulting contract is not to be paid by the Defense Finance and Accounting Service; and

(B) The office to receive invoices and make payment is known at the time of preparation of the MIPR.

(ii) If payment is to be made by an office designated to receive invoices, also enter the DoDAAD code of that office.

(iii) If payment is to be made by an office other than the office to which the invoice is to be mailed, include the name, address, and DoDAAD code of the payment office as an attachment to the MIPR.

(iv) If multiple offices are to receive invoices and make payment, include the names and addresses of those offices as an attachment to the MIPR. Also include the DoDAAD code of each payment office.

(v) Whenever the payment office is included in an attachment, include a reference to the attachment in this block.

(vi) If the names and addresses of invoicing and payment offices are provided the acquiring department after submission of the MIPR, the requiring department also must provide the DoDAAD code for each payment office.

(7) BLOCK 14. Enter allotment data for the acquisition of supplies. Enter each citation in Item 14 in the appropriate space as follows:

(i) Accounting Classification Reference Number (ACRN). If the ACRN procedures of PGI 204.7107 are used in the MIPR to relate allotment data to the MIPR item or delivery, enter the ACRN for each fund citation. (The acquiring department, when preparing the contract, is not required to use the ACRN assigned to a fund citation in the MIPR.)

(ii) Appropriation. Enter the ten positions as follows:

(A) First and second - Treasury Department number identifying the department or agency to which the appropriation applies or has been transferred.

(B) Third and fourth - Treasury Department number identifying the department or agency from which an appropriation has been transferred; leave blank if no transfer is involved.

(C) Fifth and sixth - Identify the appropriation fiscal year. For multiple-year appropriations, the fifth position shall be the last digit of the first year of availability, and the

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sixth position shall be the last digit of the final year of availability. For annual appropriations, the fifth position shall be blank, and the sixth position shall be the last digit of the fiscal year. For no-year (continuing) appropriations, the fifth position shall be blank, and the sixth position shall be "X."

(D) Seventh through tenth - Treasury Department appropriation serial

number.

(iii) Limit/Subhead. Up to four characters; if less than four characters, leave empty spaces blank.

(iv) Supplemental Accounting Classification Data. Not to exceed 36 characters. Enter in accordance with departmental or agency regulations.

(v) Accounting Station. Enter the six character DoDAAD code of the accounting station (not used with Navy and Marine Corps funds).

(vi) Amount. Enter the amount for each fund citation if more than one allotment is cited.

(vii) Additional Citations. If space is required for additional fund citations, include as an attachment and reference the attachment on the form.

(d) When preparing a MIPR amendment, always fill out the basic information in Blocks 1 through 8. Fill out only those other blocks which vary from the data shown on the basic MIPR or a prior amendment. Insert "n/c" in items where there is no change.

(e) Change of a disbursing office cited on a DoD funded MIPR does not require a MIPR amendment when the resultant contract is assigned for administration to the Defense Contract Management Agency. The administrative contracting office may issue an administrative change order, copies of which will be provided to the contracting officer for transmittal to the requiring activity.

PGI 253.208-2 DD Form 448-2, Acceptance of MIPR.

(a) Use the DD Form 448-2 as prescribed in PGI 208.70.

(b) Instructions for completion of DD Form 448-2. (Complete only the applicable blocks.)

(1) BLOCK 6. Check the specific terms under which the MIPR is being accepted.

(2) BLOCK 7. If any one of the MIPR line items is not accepted, check Block 7 and record the affected MIPR line item number and reason in Block 13.

(3) BLOCKS 8 AND 9. Use Blocks 8 and 9 only-

(i) When Block 6c acceptance is indicated (indicate the MIPR line item numbers that will be provided under each method of financing in Blocks 8a and 9a, respectively); or

(ii) If quantities or estimated costs cited in a MIPR require adjustment (list the affected MIPR line item numbers together with the adjusted quantities or estimated costs in the columns provided under Blocks 8 and 9, as appropriate).

(4) BLOCK 10. Whenever a MIPR is accepted in part or in total under Category II funding, forecast the estimated date of contract award.

(5) BLOCK 11. Enter the total amount of funds required to fund the MIPR items, as accepted.

(6) BLOCK 12.

(i) Complete this block only in those cases where the amount recorded in Block 11 is not in agreement with the amount recorded in Block 5. This will serve either—

(A) As a request to the requiring department to issue a MIPR amendment to provide the additional funds; or

(B) Authority for the requiring department to withdraw the available excess funds.

(ii) When funds of two or more appropriations are involved, provide proper breakdown information in Block 13.

(7) BLOCK 13. Use this block to record—

(i) Justification, by MIPR line item, for any additional funds required;

(ii) Explanation for rejection of MIPR whether in part or in total;

(iii) Appropriation and subhead data cited on the MIPR; and

(iv) Other pertinent data.

(c) Complete a DD Form 448-2 for all MIPR amendments involving an adjustment of funds or delivery schedule, or if requested by the requiring department.

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(d) Unless otherwise agreed, provide the requiring department an original and three copies of each DD Form 448-2.