245.606-70

- F—Economically reparable property which requires repair, overhaul or reconditioning; includes reparable items which are radioactively contaminated.
- H—Property which has been determined to be unserviceable and does not meet repair criteria.
- S—Property that has no value except for its basic material content.
- (e) Instructions for completing specific forms.
- (4) Inventory Schedule D (Special Tooling and Special Test Equipment) (SF 1432).
 - (ii) Description.

For termination inventory included in a settlement proposal, include cost of inventory acquired for performance of the entire contract in column F1 and cost of inventory acquired solely for the terminated portion of the contract in column F2. Cost of inventory acquired for the entire contract must be prorated between the terminated and nonterminated portions.

245.606-70 Instructions for completing DD Form 1342, DoD Property Record.

- (a) The contractor shall list excess industrial plant equipment (IPE) on DD Form 1342, DoD Property Record, and submit it to the Government property administrator for review and transmittal to the plant clearance officer. For numerically controlled IPE, the contractor shall prepare and submit DD Form 1342, section VI, (page 2), Numerically Controlled Machine Data.
- (b) Upon receipt of the DD Form 1342, the plant clearance officer will—
- (1) Designate the 75th day from the date of receipt as the automatic release date (ARD) and the 90th day as the screening completion date (SCD); and
- (2) Enter the ARD in Block 24 of the DD Form 1342.

245.607 Scrap.

245.607-1 General.

(a)(i) The contractor may request a pre-inventory scrap determination, made by the plant clearance officer after an on-site survey, if inventory is considered without value except for scrap. If approved, the contractor may make a single descriptive entry on an inventory schedule, generally describ-

ing the property and indicating its approximate total cost. The plant clearance officer will establish a plant clearance case and perform limited screening.

- (ii) If the contractor has an approved scrap procedure, routine disposal of production scrap and spoilage is authorized, and a plant clearance case is unnecessary. The contractor may similarly dispose of worn, broken, mutilated, or otherwise rejected parts from overhaul and repair contracts with the approval of the plant clearance officer.
- (iii) In addition to segregating scrap to maximize proceeds, the contractor may also consolidate sales of Government and contractor scrap if approved by the plant clearance officer. When a consolidated sale is approved, the plant clearance officer shall waive the scrap warranty required at 245.607–70.
- (iv) When a contractor's approved scrap procedure does not require physical segregation of Government and contractor scrap, the plant clearance officer shall ensure the proceeds of scrap sale are equitably distributed.

245.607-2 Recovering precious metals.

- (b) Precious metals are silver, gold, platinum, palladium, rhodium, iridium, osmium, and ruthenium.
- (i) At the beginning of every fiscal year, the Defense Reutilization and Marketing Service (DRMS) will provide each contract administration office with disposition instructions for certain categories of precious metalsbearing property, including scrap and usable items containing recoverable quantities of these metals. The disposition instructions—
- (A) Will remain in effect for the entire fiscal year, unless modified by DRMS; and
- (B) Will contain a fund citation to be used when disposition requires shipment of precious metals-bearing property for recovery.
- (ii) Plant clearance officers shall obtain disposition instructions for precious metals-bearing property not covered by the annual disposition instructions from the Defense Reutilization and Marketing Service, Attn: DRMS-OC, 74 N. Washington Avenue, Battle Creek, MI 49017–3092.

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