

ATLAS "F" MISSILE LAUNCHING SITES' EQUIPMENT AND MATERIAL SALE

SALE NO. 01-6021

DEPT. OF DEFENSE



SEALED BID SALE

TUESDAY, MARCH 1, 1966

BID OPENING AT 2:30 P.M.

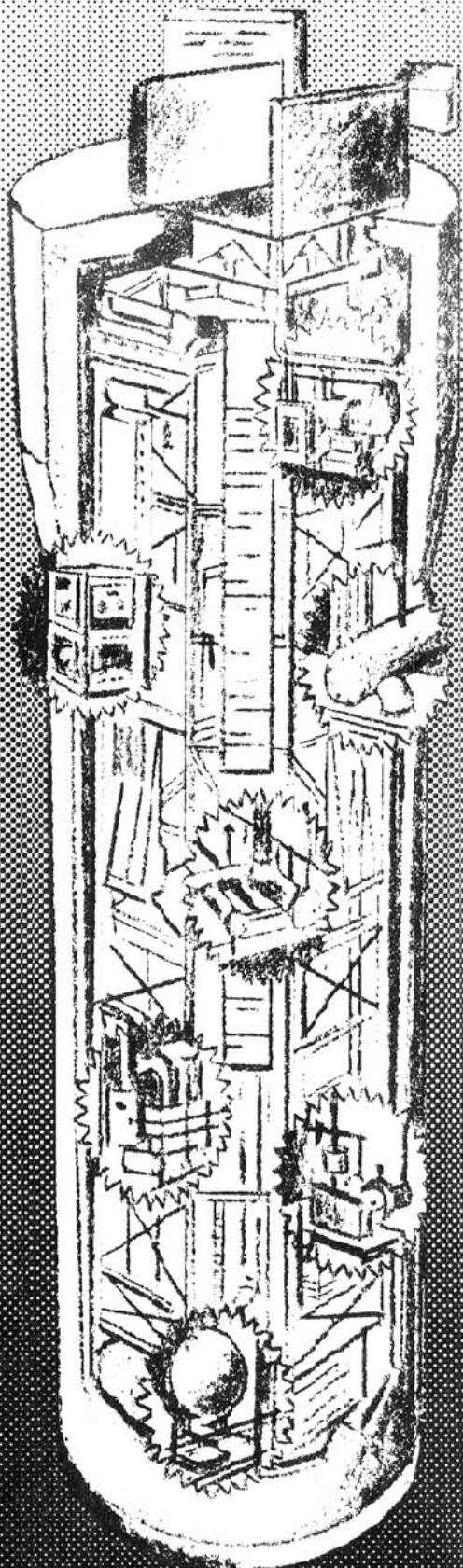
IN ROOM 10-6

Battle Creek Federal Center

FOR FURTHER INFORMATION CALL OR WRITE

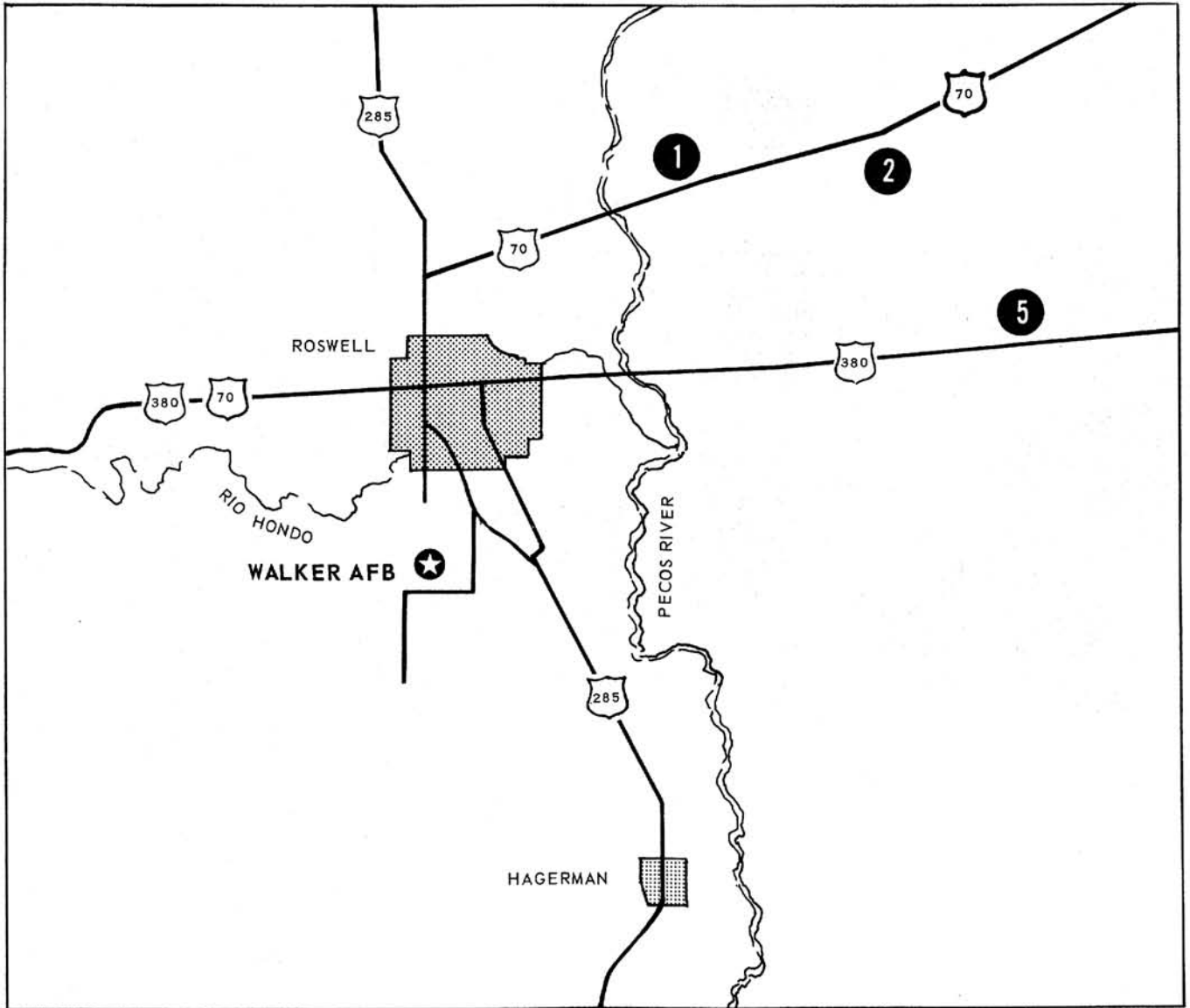
DEFENSE LOGISTICS SERVICES CENTER
ATTN: DLSC-MRS
FEDERAL CENTER
BATTLE CREEK, MICHIGAN 49016

PHONE: Area Code 616 - 962-6511 Ext. 6725



MISSILE SITES

WALKER AFB, NEW MEXICO



● MISSILE SITES

DISTANCE WALKER AFB TO SITES:

- NO. 1 - 25 MILES
- NO. 2 - 32 MILES
- NO. 5 - 32 MILES

DISTANCE SITES TO RAILHEAD (EST):

- NO. 1 - 20 MILES
- NO. 2 - 10 MILES
- NO. 5 - 33 MILES

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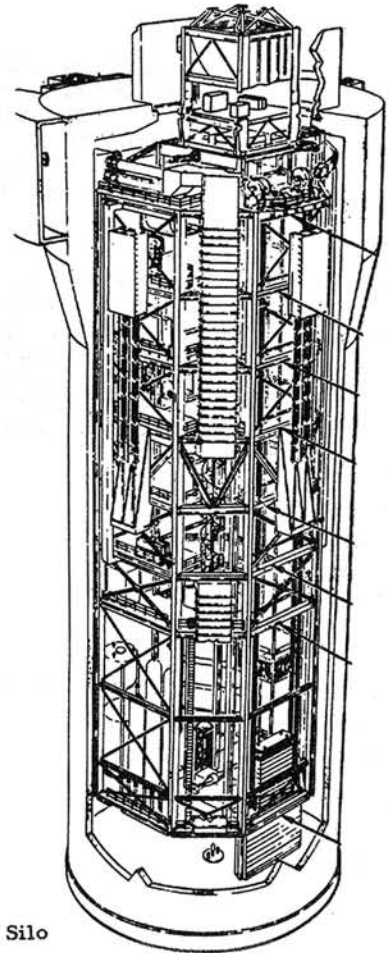
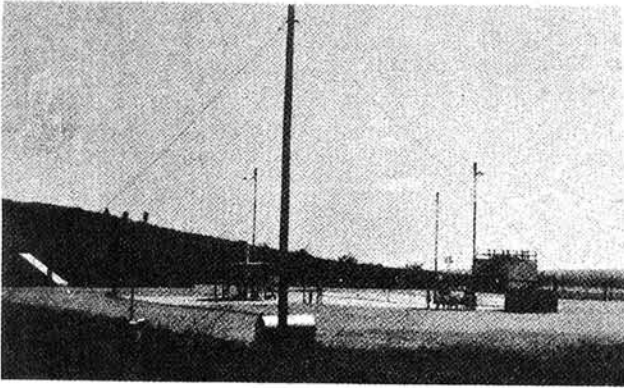
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*USGPO: 1966 - 46701/490

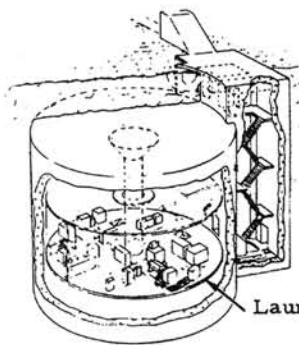
ATLAS "F" MISSILE SILO

The silo is an underground facility. It is approximately 52 feet in diameter and approximately 174 feet in depth with a concrete wall varying in thickness from approximately 2 feet to 9 feet. Within the silo an octagonal structural steel crib divided into eight levels is suspended by a system of mechanical springs. Mounted within the crib are the numerous systems necessary to launch a missile, as well as a personnel freight elevator and a spiral stairway. The silo also contains electric generating and associated auxiliary and control equipment, heating, ventilation, and air conditioning equipment necessary to support the missile. Located within the crib is a 21 foot square, enclosed, insulated, vertical shaftway (missile enclosure area - MEA) containing a launcher platform, weighing approximately 270,000 pounds. It is suspended by a wire rope cable system and serves as the elevator to lift the missile to launch position. The launch platform is divided into 4 levels which contain the equipment to service the missile. NOTE: The missiles are no longer in the silos. The total suspended weight of the crib and launch platform with equipment is approximately 1,500 tons.

Located approximately 100 feet away and also underground is the launch control center (LCC). It is tunnel-connected to the silo at level 2 of the silo and just below level 2 of the LCC. The LCC is a reinforced, concrete, cylindrical-shaped room approximately 44 feet in diameter and 33 feet high, containing a steel crib, divided into 2 levels. It is suspended by an air cushioned suspension system. The LCC contains some missile launch control equipment, facility control equipment, and communications facilities. It also contains an office, ready room, storage area, heat, ventilating and air conditioning equipment, kitchen, messing and sanitary facilities for the crew. A tunnel with blast resistant closures provides access between the LCC and the silo. Personnel access to the LCC is through a concrete opening at ground level to a descending staircase also equipped with blast resistant closures.



Silo



Launch Control Center

Reinforced concrete silo doors at ground level (CAP) are approximately 30 inches thick. The silo complex is protected from intruders by a chain link fence with a remote controlled gate and floodlights

IT HAS BEEN DETERMINED THAT THIS PROPERTY IS NO LONGER NEEDED BY THE FEDERAL GOVERNMENT.

-----ATTENTION-----

THE FOLLOWING EX-ATLAS "F" MISSILE SITE WAS DAMAGED BY EXPLOSION AND HAS BEEN INACTIVE SINCE JULY, 1963. THE SILO WAS EXPOSED TO EXTREME HEAT, FIRE, AND BLAST DAMAGE.

A sample of water contained in destroyed ATLAS "F" Missile Site (Walker AFB) Nr. 1, taken on 14 Dec 1965 from the silo was analyzed by Demonstration Plants Division, Office of Saline Water, U.S. Dept. of Interior, Roswell, New Mexico (Mr. William C. Stamper, Field Engineer) with the following analysis of the mineral contents;

Conductivity: 3050

pH 10.9

Calcium as Calcium Carbonate 1540 ppm

Magnesium as Calcium Carbonate 260 ppm

Total hardness per Calcium Carbonate
1800 ppm

Chloride 780 ppm

Hydroxides as Calcium Carbonate 22 ppm

CO₃ as Calcium Carbonate 44 ppm

NOTE: It has been estimated that the silo contains approximately 3,000,000 gallons of water and rises from the silo floor to a height of about 140 feet within the silo. (Approximately 4 feet below level 2 of the silo as of 14 December 1965).

THE FOLLOWING PROPERTY AND EQUIPMENT IS PHYSICALLY LOCATED AT ATLAS "F" MISSILE SITE NR. 1 (WALKER A.F.B. AUX. SITE 1) WHICH IS ADJACENT TO ROSWELL, NEW MEXICO. FOR INSPECTION OF THIS SITE PRIOR ARRANGEMENTS MUST BE MADE (MINIMUM 48 HOURS NOTICE FOR APPOINTMENTS) BY CONTACTING MR. JIMMIE F. COOPER, DEPUTY COMMANDER, SITE DEACTIVATION TASK FORCE, (OR HIS AUTHORIZED REPRESENTATIVE) BLDG S-85, WALKER AFB, NEW MEXICO TELEPHONE AREA CODE: 505, 348-8620 OR 348-8727, BETWEEN 9:00 A.M. AND 3:00 P.M. MST MONDAY THROUGH FRIDAY (EXCLUDING HOLIDAYS).

1. EX-ATLAS "F" MISSILE SITE NR. 1 PERSONAL PROPERTY AND EQUIPMENT (DOES NOT INCLUDE REAL ESTATE): INCOMPLETE, PARTS AND ITEMS MISSING.

MAJOR ITEMS OR PROPERTY AND EQUIPMENT REMAINING AT THE SITE FOR THE PURCHASER: (CAUTION-EACH BIDDER IS URGED TO INSPECT THE SITE).

- a. DESIGNATED AEROSPACE GROUND EQUIPMENT (AGE).

- (1) 1 each - DRIVE ASSEMBLY LAUNCH PLATFORM.

Consists of the following components:

(a) Two (2) control cabinets containing controls necessary to operate the drive assembly. appropriate DC power for these cabinets is supplied by self-contained DC power supplies that rectify and regulate the incoming 480 V, 3 ph, 60 cyc, power.

(b) Two (2) drive motors, one motor for high-speed, one motor for slow-speed, each directly connected to tachometer generators. RPM is controlled by external saturable reactors. Motors are mechanically and/or electrically disconnected from each other in performance of either a lifting or lowering operation, with or without a loaded platform.

Motor data: High-Speed-GE, Model 5M1505GKI, Type M, Frame 505Z, 125 HP, 440 V, 3 ph, 60 cyc, 1780 RPM. Low-Speed-Same, except for frame, 515Z.

(c) Two (2) tachometer generators, attached directly to the motors, having an output voltage directly proportional to the drive motor speed. Type: 5BC46/B1775, 100 V, 1000 RPM. Primary amps 157, secondary amps 13, secondary voltage 438.

() Continued

(d) Main Drive System Speed Decreaser gear assembly. Drives the traction sheave unit assembly during slow-speed by the auxiliary speed decrease through the coupling assembly disengaged. During high-speed operation, it is driven by the high-speed motor.

(e) Auxiliary drive system speed decrease gear assembly. A double reduction gear unit with concentric input and output shafts. Driven by slow-speed motor and drives the main drive system through disengaging coupling during slow-speed operation. During high-speed operation, the auxiliary system is disconnected and idle.

(f) Hydraulic brake assembly. Input: 2950/300 PSIG hydraulic pressure. Torque output: 90,000 lbs. Min., 110,000 lbs. Max.

(g) Two (2) traction sheave unit assemblies. Driven by the main speed decrease gear assembly and apply traction force to cables in raising and lowering platform. Operating speed: 23.8 RPM (high), 1.96 RPM (low) reversible rotation. Overall ratio 5.65 to 1. Input speed 134.2 RPM, output speed 23.8 RPM. Low speed drive output 2.28 RPM, High speed drive input 12.308 RPM, Approx. Wt: 74,500 lbs.

Not Tagged, Identified as AGE-20, Level 1, Silo.

NOTE: Blast Heat & Fire Damaged.

(f) 1 each - HYDRAULIC PUMPING UNIT SYSTEM

Unit supplies fluid, under pressure, through a distribution network to hydraulically operated components of the missile lifting system. Major components included in this system are:

(a) Hydraulic reservoir of welded steel construction with a capacity of 324 gallons.

(b) Two electric motors: 1 each, Howell Electric, Frame C4040UC, 40 HP, 440 V, AC, 3 ph, 60 cyc, 1185 RPM, and 1 each, Type SCK Frame E 18i, 1 HP, 440 V, AC, 3 ph, 60 cyc 1740 RPM.

(c) Axial piston pump, operating pressure 300 PSIG, Max. 5000 PSIG, rated flow 20 GPM.

(d) Vane pump, operating pressure, 1000 PSIG.

(e) Accumulators, 8 each piston-type, capacity (fluid) 20 gal. (nominal) operating pressure, 3000 PSIG.

(f) Hydraulic filter, 1 each, operating pressure 10 PSIG, rated flow 20 GPM.

(g) Hydraulic filter, 1 each, operating pressure 300 PSIG, rated flow 20 GPM, 10 micron

(h) Hydraulic filter, 1 each, operating pressure 40 PSIG, rated flow 4.9 GPM, 10 micron

(i) Cylinders, 5 each, GN₂, pressure tank distribution system, operating pressure 4000 PSIG at 160°F. System includes local control panel, manifold assemblies for work platform, crib lock and door actuators, associated piping, tubing and controls. Approx. Wt: 50,000 lbs.

Not Tagged, Identified as AGE 118, Level 2, Silo.

NOTE: Blast, Heat & Fire Damaged.

(3) 1 each - CONTROL MONITOR GROUP.

A unit designed with 14 system control and responder groups which initiate and sequence the various functions required to launch a missile. The control monitor group consists of four electrical equipment racks containing chassis assemblies complete with wiring.

Power requirements: 117.5 V, AC, 400 cyc, for relay logic units. 28 V, DC, for responder. Cabinets and racks constructed of aluminum. Approx. dim: 68x100x35 in. & 78x100x35 in. Approx. Wt: 7,000 lbs.

Not Tagged, Identified as AGE 29, Level 3, Silo.

NOTE: Blast, Heat and Fire Damaged.

(4) 1 each - ALIGNMENT GROUP, UPPER AND LOWER COLLIMATOR SIGHT TUBE ASSEMBLIES.

An electro-optical instrument used to establish an accurate reference line to an inertial guidance sensing platform, mounted on a steel plate which acts as a level mount for the Collimator. The Collimator accessory group includes a structure, enclosure, and the support for the upper and lower Collimator sight tube assemblies. The structure provides support for the Collimator sight tubes which provide an unimpaired optical line-of-sight to a sensing platform.

Not Tagged, Identified as AGE 25, Level 7, Silo.

NOTE: Blast, Heat and Fire Damaged.

(5) 1 each - LIQUID NITROGEN PREFABRICATED ASSEMBLY.

A liquid nitrogen transfer sub-system and instrument and control air system Assembly on a welded steel skid. Components consist of high pressure stainless steel valves, fittings and piping including bronze body solenoid and relief valves and are mounted on diamond joint stainless steel plate flooring. Approx. dim: 4x8x7 ft.

Approx. Wt: 2,000 lbs.

Not Tagged, Identified as AGE 1, Level 7, Silo.

NOTE: Blast, Heat and Fire Damaged.

(6) 1 each - PRESSURIZATION PREFABRICATED ASSEMBLY.

Pressurization prefab filters and controls flow of gaseous nitrogen that furnishes pressure in liquid oxygen storage tanks. Assembled on a welded steel skid. Components consist of high pressure stainless steel valves, piping and fittings, including bronze body valves, control panel, liquid level indicators, pressure gauges and switches, fittings and electrical connections and are mounted on diamond point stainless steel plate flooring.

Approx dim: 14x6x7 ft.

Approx. Wt: 18,000 lbs.

Not Tagged, Identified as AGI 2, Level 7, Silo.

NOTE: Blast, Heat and Fire Damaged.

(7) 1 each - LIQUID OXYGEN FILL AND CONTROL PREFABRICATED ASSEMBLY.

The liquid oxygen fill pneumatically-electrically controls the fill and drain of liquid oxygen storage tanks. The control prefab filters and control the flow of liquid oxygen for loading and unloading of the missile. Assembled on a welded steel skid. Components consist of high pressure stainless steel pipings, fittings, bronze body solenoid and safety pressure valves and are mounted on diamond point stainless steel plate flooring.

Approx. dim: 4x6x8 ft.

Approx. Wt: 8,000 lbs.

Not Tagged, Identified as AGI 3, Level 7, Silo.

NOTE: Blast, Heat and Fire Damaged.

(8) 1 each - TOPPING CONTROL UNIT-LIQUID OXYGEN PREFABRICATED ASSEMBLY.

A control unit for filtering and controlling the flow of liquid oxygen from the topping storage tank to the liquid oxygen missile tank at three different flow rates. Assembled on a welded steel skid in a steel frame and protected by expanded metal covering. Components consist of a pressure regulated manifold assembly of stainless steel valves and piping and are mounted on stainless steel plate flooring.

Approx. dim: 6x3x2 ft.

Approx. Wt: 1,000 lbs.

Not Tagged, Identified as AGI 5, Level 7, Silo.

NOTE: Blast, Heat and Fire Damaged.

(9) 1 each - STAND ASSEMBLY, INERT FLUID INJECTION, WITH TANKS.

Designed for use in injecting inert liquid into booster thrust chamber fuel jackets. Working fluids-gas side: Helium, Nitrogen, Air working fluids-liquid side: Varying percentages of; sodium nitrate/water, sodium nitrate/ethylene glycol/water, lithium chloride/sodium chromate/water, ethylene glycol/lithium chloride/sodium chromate/water.

Temp. range: Plus 35°F. Min. to plus 110°F. Max. Design operating pressure: 3000 PSIG, Max.

Proof pressure: 500 PSIG Min.

Burst pressure: 2,000 PSIG Min.

Fluid capacity: 5 gallons each tank.

Approx. dim: 33x1x72 in.

Approx. wt: 350 lbs.

Not Tagged, Identified as AGE 41, Level 7, MEA.

NOTE: Blast, Heat and Fire Damaged

(10) 1 each - HYDRAULIC PUMPING UNIT.

The hydraulic pumping unit supplies all hydraulic pressure required by the missile. Components, assembled in a common cabinet are; two (2) complete hydraulic power system, a hydraulic reservoir, a pump drive electrical motor (2) variable volume high-pressure pumps. Pumps are capable of delivering 10 GPM with adjustable pressure range from 500 3000 PSIG. Pump motor data: Model 100063-1-OE, Frame 286U-280IC, 30 HP, 440 V, 3 ph, 60 cyc, 3600 RPM and 1 each 2HP, 440 V, 3 ph, 60 cyc, 1800 RPM.

Approx. dim: 5x5x6 ft.

Approx. Wt: 2500 lbs.

Not Tagged, Identified as AGE 117, Level 7, MEA.

NOTE: Blast, Heat and Fire Damaged.

(11) 1 each - TANK, STORAGE, LIQUID NITROGEN.

Capacity: 4037 gallons, operating pressure 75 PSIG. Constructed of a steel outer tank and a stainless steel inner tank to form a double walled vacuum type storage tank.

Approx. dim: 102x277 in.

Approx. Wt: 33,250 lbs.

Not Tagged, Identified as AGE 10, Level 8, Silo.

NOTE: Blast, Heat and Fire Damaged.

- (12) 1 each - TANK, TOPPING, LIQUID OXYGEN.

Capacity: 3,600 gallons, working pressure 150 PSIG. Constructed of a steel outer tank and a stainless steel inner tank to form a double walled vacuum type storage tank.
 Approx. dim: 92x355 in.
 Approx. Wt: 26,000 lbs.
 Not Tagged, Identified as AGE 12, Level 8, Silo.
NOTE: Blast, Heat, and Fire Damaged.

- (13) 1 each - TANK, HEAT EXCHANGER.

Capacity: 1,368 gallons.
 A liquid nitrogen/helium exchanger to cool helium to an outlet of minus 300 degrees F. Min. Helium flows thru the heat exchanger at pressures of 3,050 PSIG. Liquid nitrogen pressures at 75-125 PSIG. Constructed of a steel outer tank and a stainless steel inner tank to form a double walled vacuum type storage tank.
 Approx. dim: 10x161 in.
 Approx. Wt: 15,440 lbs.
 Not Tagged, Identified as AGE 13, Level 8, Silo.
NOTE: Blast, Heat, and Fire Damaged.

- (14) 1 each - TANK, STORAGE LIQUID NITROGEN

Iron Co. 3,600 gallon capacity, Vacuum type. double-wall container of stainless steel with insulation vacuum between walls. Operating pressure 75 PSIG. With four inlet/outlet connectors with flanges, one 2 in. and three in. sizes.
 Approx. dim: 10x277 in.
 Approx. Wt: 32,000 lbs.
 Not Tagged, Identified as AGE 10, Level 8, Silo.
NOTE: Blast, Heat, and Fire Damaged.

- (15) 2 each - VESSEL, HIGH PRESSURE HELIUM.

Mfr. by or for Foster Wheeler Corp. 250 cubic ft. welded steel, working pressure 6,600 PSIG., designed stress shell capable of 50,000 PSIG. Hydrostatic tested at 11,220 PSIG. with two 2" pipe connectors.
 Approx. dim: 34x540 in.
 Approx. Wt: 53,895 lbs.
 Not Tagged, Identified as AGE 9, Level 8, Silo.
NOTE: Blast, Heat and Fire Damaged.

- (16) 1 each - VESSEL, HIGH PRESSURE, HELIUM.
 Mfr. by or for Foster Wheeler Corp. 180 cubic feet, welded steel, working pressure 6,600 PSIG, designed stress shell \pm 50,000 PSIG, hydrostatic test pressure 11,220 PSIG, with two 2" pipe connectors.
 Approx. dim: 21x540 in.
 Approx. Wt: 40,815 lbs.
 Not Tagged, Identified as AGE 1, Level 1, Silo.
NOTE: Blast, Heat, and Fire Damaged.

- (17) 1 each - VESSEL, HIGH PRESSURE, GASEOUS NITROGEN.

Mfr. by or for Foster Wheeler Corp. 500 cubic feet. Welded steel, outlet and inlet size 2", working pressure 4,400 PSIG, hydrostatic test 7,480 PSIG.
 Approx. dim: 4x41 ft.
 Approx. Wt: 70,120 lbs.
 Not Tagged, Identified as AGE 1, Level 1, Silo.
NOTE: Blast, Heat and Fire Damaged.

- (18) 2 each - VESSEL, HIGH PRESSURE, GASEOUS NITROGEN.

Mfr. by or for Foster Wheeler Corp. 625 cubic feet, welded steel, two 2" pipe connectors with a flange, vessel has working press. of 4,400 PSIG, hydrostatic test 7,480 PSIG.
 Approx. dim: 64x451 in.
 Unit Approx. Wt: 86,970 lbs.
 Not Tagged, Identified as AGE 1, Level 1, Silo.
NOTE: Blast, Heat and Fire damaged.

- (19) 1 each - TANK, STORAGE, LIQUID OXYGEN, VACUUM TYPE.

Capacity 23,000 gallons, stainless steel inner tank, welded steel outer tank, 10" connections to inner tank, 3" vacuum connection to outer tank, space between tanks filled with perlite, equipped with filter to prevent perlite entering vacuum system.
 Approx. dim: 152x540 in.
 Approx. Wt: 101,000 lbs.
 Not Tagged, Identified as AGE 11, Level 1, Silo.
NOTE: Blast Heat, and Fire Damaged.

(20) 1 each - FUEL LOADING PREFABRICATED ASSEMBLY.
 Unit controls the loading, draining or leveling of RP-1 fuel. Assembled on a welded steel skid. Components consist of high pressure stainless steel valves, piping and fittings, fuel pump with motor and a stainless steel tank and are mounted on diamond point stainless steel flooring.
 Pump data: Worthington, centrifugally driven, 300 GPM at 1 1/2 ft. differential head, 3600 RPM.
 Motor data: Master, Type PB, Flame 256U, 15 HP, 480 V 3 ph, 60 cyc, 3520 RPM.
 Tank data: Eaton Metal Products, fuel leveling tank. Capacity: 63 gallons, M.x. press. 120 PSI at 120°F. Shell thickness: 0.1875". Heat thickness: 0.227" welded dished heads 48x74x 3/4". O/A length.
 Approx. dim: 8x6.5x6 ft.
 Approx. Wt: 3,200 lbs.
 Not Tagged, Identified as AGE 16, Level 8, MEA.
NOTE: Blast, Heat and Fire Damaged.

(21) 1 each - PRESSURE CONTROL SYSTEM.
 The pressure system controls maintains full - or increases by the amount lacking of full-pressure in fuel and liquid oxygen tanks by controlling the flow of helium from a ground source to the tanks. Solenoid valves in the system vary the helium flow.
 Enclosed in a steel balance frame and fully assembled are; pneumatically controlled diaphragm valves, check valves, filter, pneumatic tanks, pressure controls and regulators, and safety relief valves manufactured from stainless steel for high pressure service.
 Approx. dim: 9x6x4 ft.
 Approx. Wt: 5,504 lbs.
 Not Tagged, Identified as AGE 77, Level 8, Silo.
NOTE: Blast, Heat and Fire Damaged.

(22) 1 each - PNEUMATIC MANIFOLD REGULATOR SYSTEM.
 A system designed to provide remote semi-automatic and manual control of the flow of gases to the helium, nitrogen and air system from ground storage vessels. A skid mounted unit, enclosed in a paneled steel cabinet containing high pressure stainless steel gages, controllers, relief valves, switches and regulators. Operating requirements: 440 V, 3 ph, 60 cyc, power source. Operating pressures:

(22) Continued
 Inlet 6,000 PSIG helium, max. 4,000 PSIG nitrogen.
 Approx. dim: 6x6x8 ft.
 Approx. Wt: 4900 lbs.
 Not Tagged, Identified as AGE 78, Level 8, MEA.
NOTE: Blast, Heat and Fire Damaged

(23) 1 each - SUSPENSION SYSTEM.
 System supports the structural steel crib, crib mounted equipment, launching platform, and missile. Suspended from four separate wall brackets each hiding two separate crib suspension shock struts. Steel construction.
 Approx dim: 9 1/2 in.
 Approx. wt: 19,000 lbs.
 Not Tagged, Identified as AGE 34, Silo.
NOTE: Blast, Heat and Fire Damaged

(24) 1 Set - COUNTERWEIGHTS.
 Iron and steel plates and slabs used for raising and lowering launch platform. Secured with stressed tie rods and supported by two (2) idler sheave subassemblies. The majority of the counterweights are slabs 12" in thickness, 39" in width, 108" in length.
 Approx. Wt: 551,000 lbs.
 Not Tagged, Identified as AGE 42, Silo Floor.
NOTE: Blast, Heat and Fire Damaged

(25) 1 each - PLATFORM, MISSILE LAUNCHER.
 A welded and bolted steel structure with four main levels enclosed within an insulated vertical shaftway. Connected to this structure is servicing equipment consisting of piping from transfer fuel and gas lines, and electric power cable lines.
 Approx. dim: 11.3x17x45.3 ft.
 Approx. wt: 27,000 lbs.
 Not Tagged, Identified as AGE 35, MEA.
NOTE: Blast, Heat and Fire Damaged

(26) 1 each - RAIL GUIDES, COUNTERWEIGHT STEEL.
 Consist of two (2) guide rails to prevent horizontal movement of counterweights. Each guide rail is constructed of four sections connected by splice angles and screws. Each section of guide rail consists of V-shaped members welded to plate to form a triangular section. Attachment brackets are bolted and welded to the rail to mate with support

(26) Continued

Brackets mounted on the crib structure at each level 2 thru 8.
Approx. dim: 137ft. long.
Approx. Wt: 25,000 lbs.
Not Tagged, Identified as AGE 43, Silo; Quads 1 & 4
NOTE: Blast, Heat and Fire Damaged.

(27) each - TANK, FUEL, CATCHMENT (UNDERGROUND)

Capacity: 15,000 gallons. A plastic-lined steel tank with dished heads.
Approx. dim: Unknown.
Approx. Wt: 13,000 lbs.
Not Tagged, Identified as AGE 17, buried underground approx. 4 ft. below the paved surface, approx. 80 ft. east of the line dividing quadrant 1 and quadrant 4 of the Silo.
NOTE: Not Exposed to Blast or Heat Damage

b. DESIGNATED REAL PROPERTY INSTALLED EQUIPMENT (RPIE).

(1) 2 each - ENGINES, DIESEL.

Mfr. White Motor Co. Model: 405x-8, 8 cylinder, 715 BHP, 9 1/8" bore, 10 1/2" stroke, 17 rotation, CCW facing fly wheel.
Approx. dim: 97x4x97 in.
Unit Approx. Wt: 35,500 lbs.
Each Unit mounted on metal skid.
Not Tagged, Identified as RPIE 35, Level 5 & 6, Silo
NOTE: Heat, Blast and Fire Damage

(2) 1 each - Cooling Tower, Water.

620 GPM, 18 degrees temperature difference, wooden type construction with corrugated asbestos type siding, with immersion heaters and assorted electric switch and junction boxes plus associated pumping and valves.
(a) 1 ea. - Electric Motor: 15 HP, 220/440 V, 60 cyc, 20 amps 3 ph, 1800 RPM, U.S. Electrical Motors.
(b) 4 ea. - Immersion heater data: 480 V, 2,500 Wats, calrod heater, General Electric catalog, 2D412.
Approx. dim: 14x6x10 ft.
Approx. Wt: 19,400 lbs.
Not Tagged, Identified as RPIE 60, CAP Area.
NOTE: Blast and Heat Damaged.

(3) 1 each - AIR CIRCULATION SYSTEM.

Consisting of: Fan-Supply Mfr Clarage Fan Co., 5000 CFM @ 5" static pressure; with/motor reliance 7 1/2 HP, 480 V, AC, 3 ph, 60 cyc, 750 RPM, Frame 254 U.
Fan, exhaust, Mfr. Clarage 1000 CFM @ 75" static pressure; with/motor, reliance 1/2 HP, 480 V AC, 3 ph, 60 cyc, 1725 RPM. Approx. dim. and Weights. Fan, Supply-30x35x45 in. 352 lbs. Fan Exhaust-2x28x20 in. 140 lbs. Note: Not included in the weights or dimensions are associated components including coils filters and ducting.
Not Tagged, Identified as RPIE 14 & 15, Level 1, LCC.
NOTE: Not Exposed to Blast or Heat Damage

(4) 4 each - AIR CYLINDER, SUSPENSION.

Mfr. Miller Fluid Power Rating: 12" bore, 60" stroke, 500 PSI WP. Operating pressure of 300 PSI, level control through microswitch and air reservoir (see Item 10) RPIE operation.
Approx. dim: 6x2 ft. each.
Approx Wt: 500 lbs. each.
Not Tagged, Identified as RPIE 38, Level 1, LCC.
NOTE: Not Exposed to Blast or Heat Damage

(5) 1 each - TANK AIR RECEIVER.

Mfr. American Steel & Iron Works. Capacity: 12 cu. ft., 550 PSIG WP. Construction: Welded steel hydrostatically tested to 775 PSIG, Max. Temp 650°F. Complete with associated copper piping, brass valves, gages and fittings. (See Item 3) (RPIE).
Approx. dim: 2x4 ft.
Approx. Wt: 300 lbs. (estimated).
Not Tagged, Identified as RPIE 104, Level 1, LCC.
NOTE: Not Exposed to Blast or Heat Damage

(6) 1 each - BLOWER AND FAN HOUSE.

Sheetmetal plenum with/louvered dampers, motor operated. Plenum dim: 104x115x132 in.
Blower data: Mfr. Clarage Fan Co. Type NH, Size 66.
Motor data: Mfr. Reliance, 2CHP, 480 V, AC, 3 ph, 60 cyc, 1760 RPM Frame 28611.
Approx. Wt: 1,860 lbs.
Not Tagged, Identified as RPIE 6, Level 2, Silo.
NOTE: Blast, Heat and Fire Damaged.

- (7) 1 each - ELEVATOR, PERSONNEL.
Mfr., Otis Elevator Co., Model MI 6,000 lbs. capacity (37 Passengers), double entrance, speed 100 RPM, travels 138 ft. 6 in. Countweighted traction, resistance controlled automatic leveling service. Otis controller, type 23 NIBL.
Motor data: Otis, 22 HP, 400 V, AC, 3 ph, 60 cyc, 900/225 RPM.
Approx. dim: 114x94x122 in
Not Tagged, Identified as RPIE 176, Sib.
NOTE: Blast, Heat and Fire Damaged.
- (8) 1 each - TANK AND PUMP, WATER.
Tank data: Mfr. Eaton Meta Prod. Capacity: 490 gallon, 125 PSIG operating pressure, 188 Hydro test pressure.
Pump data: Mfr. Weinman Centrifugal type, size 1 1/2, 1750 RPM, 30 GPM, at 50 ft. TIH.
Pump Motor data: Mfr. Marathon, 1 1/2 HP, 440 V, AC, 3 ph, 60 cyc, 175/1460 RPM.
Approx. dim. and Weights.
Tank, 8x4 ft. 1550 lbs.
Pump & Motor 8x12 in. 50 lbs.
Not Tagged, Identified as RPIE 105 and 132, Level 1, Silo.
NOTE: Blast, Heat and Fire Damaged.
- (9) 1 each - HEATER, ELECTRIC, WATER.
Mfr. Precision Parts Corp., Model P 72,000 BTU/HR, 21/10 KW heaters, 480 V, 3 ph, 60 cyc, 125 PSIG WP.
Approx. Dim: 72x42x42 In.
Approx. Wt: 3,000 lbs.
Not Tagged, Identified as RPIE 88, Level 6, Silo.
NOTE: Blast, Heat and Fire Damaged.
- (10) 1 each - FAN, SUPPLY.
Mfr. Bertram, panel venturi fan, propeller type, 4 blade, 32".
Capacity: 10,000 CFM at 1/8 static pressure.
Motor data: 1 HP, 220/440V, AC, 3 ph, 60 cyc, 1800 RPM.
Approx. dim: 36x36x14 in.
Approx. Wt: 250 lbs.
Not Tagged, Identified as RPIE 7, Level 8, Silo.
NOTE: Blast, Heat and Fire Damaged.
- (11) 1 each - FAN, PURGE.
Mfr. Wing.
Capacity: 13,000 CFM at 2.25" static pressure.
Motor data: U.S. Electrical, Type E Class B, Frame 254U, 1 1/2 HP,
- (11) Continued
240/480 V, 3 ph, 60 cyc, 1800 RPM Belt drive.
Approx. dim: 34x33x11 in.
Approx. Wt: 660lbs.
Not Tagged, Identified as RPIE 8, Silo Sump.
NOTE: Blast, Heat and Fire Damaged.
- (12) 1 each - FAN, PURGE.
Mfr. Wing.
Capacity: 3,000 CFM at 2.25" static pressure.
Motor data: U.S. Electrical, Class B, Frame 184, explosion proof, 2 HP, 240/480 V, 3 ph, 60 cyc, 1800 RPM Belt drive.
Approx. dim: 34x25x10 in.
Approx. Wt: 355lbs.
Not Tagged, Identified as RPIE 9, Silo Sump.
NOTE: Blast, Heat and Fire Damaged.
- (13) 1 each - FAN, SUPPLY.
Mfr. Clarage, Model O.
Capacity: 1,000 CFM.
Motor data: Reiance, design B, induction, Frame 213, 5 HP, 480 V, 3 ph, 60 cyc, 3000 RPM, Drip-proof.
Approx. dim: 24x23x30 in.
Approx. Wt: 250 lbs.
Not Tagged, Identified as RPIE 10, Level 8, Silo.
NOTE: Blast, Heat and Fire Damaged.
- (14) 14 each - PUMPS, WATER.
Various Mfr. including Dean Hill, Worthington, Weinman and Sempo. Various Types, sizes and capacities. From 1 1/2" to 5" Suction and 1" to 4" discharge. From 30 GPM to 620 GPM.
Approx. Wt: 635 lbs.
Not Tagged, Identified as RPIE 137, 138, 133, 134, 135, 136, 143 and 139, Various Locations In Silo.
NOTE: Blast, Heat and Fire Damaged.
- (15) 1 each - TANK, STORAGE, WATER (UNDERGROUND).
Capacity: 18,000 gallons
Constructed of IRS ASTM 283 B Copper bearing steel, 5/8 in. plate, hydrostatic tes to 10 PSIG cold water.
Approx. dim: 8x47 ft.
Approx. Wt: 35,700 lbs.
Not Tagged, Identified as RPIE 122, buried underground, north of silo cap and west of black-top runway.
NOTE: Not Exposed to Blast or Heat Damage

- (16) 3 each - TANK, STORAGE, WATER
(UNDERGROUND).

Capacity: 25,000 gallons,
Constructed of HRS ASTM 283 B
copper-bearing steel, 7/16 in. plate,
hydrostatic test to 10 PSIG, cold water
Approx. dim: 10x46 ft.
Approx. Wt: 28,000 lbs.
Not Tagged, Identified as RPIE 124,
buried underground, north of silo
cap and west of black-top runway.
NOTE: Not Exposed to Blast or
Heat Damage

- (17) 1 each - TANK, STORAGE, DIESEL FUEL
(UNDERGROUND).

Capacity: 16,984 gallons,
Constructed of carbon steel, heads
5/16 in. plate, flat, shell 5/16 in
plate, test pressure 5 PSIG.
Approx. dim: 8x43 ft.
Approx. Wt: 35,475 lbs.
Not Tagged, Identified as RPIE 119,
buried underground, east of silo
cap near edge.
NOTE: Not Exposed to Blast or
Heat Damage

- (18) 5 each - TANKS, STEEL.

Various types sizes and weights as
follows:
2 ea. - Water, 30 gal. cap., 125
PSI, size 36"x16", Wt. 300 lbs. ea.
1 ea. - Chemical, 10 gal. cap.,
100 PSIG at 650°F. size 8"x24",
Wt. 97 lbs.
1 ea. - Hydropneumatic, 350 gal.
cap., 125 PSIG, size 84"x36",
Wt. 1250 lbs.
1 ea. - Water, 30 gal cap., 125
PSIG, size 36"x24", Wt. 210 lbs.
Not Tagged, Identified as RPIE 106
and 109, Level 1, Silo, RPIE 108
and 110, Level 4, Silo.
NOTE: Blast, Heat and Fire
Damaged.

- (19) 1 each - FAN, COIL UNIT,

Mfr. Alpha, multi-backward curve
blades, 2,600 CFM at .8 in. S.P.
32,000 BTU/HR. 8 GPM water temp.
In-57°F. OUT-65°F., AR temp.,
In-80°F., OUT-69°F. (DB).
Motor Data: 3/4 HP Type II, Class II
Design B, 3 PH, 60 cyc, 480 V,
1750 RPM.
Approx. dim: 47x26x60".
Approx. Wt: 500 lbs.
Not Tagged, Identified as RPIE 16,
Level 2, LCC.
NOTE: Not Exposed to Heat or Blast
Damage.

c. MISCELLANEOUS PROPERTY AND EQUIPMENT CONSISTING OF VARIOUS QUANTITIES OF THE FOLLOWING ITEMS.

- (1) CRIB STRUCTURE.
A bolted and riveted steel structure constructed with standard wide flange sections of I-beam, H-beams, etc., to form an octagonal structure divided into eight levels. The Crib Structure is held in suspension by mechanical high compression springs (shock struts) from wall brackets mounted 90 degrees apart attached to the concrete silo wall. It is estimated the crib structure may weigh approximately 300 gross tons.
No Tag Number, Silo and LCC.
NOTE: Blast, Heat & Fire Damaged.
- (2) MISCELLANEOUS ELECTRICAL OUTLETS; which are explosion and water proof; junction boxes; stainless steel and steel vent pipes; blast detectors and spotlights mounted on pipe;
No Tag Number, CAP Area.
NOTE: Blast, Heat & Fire Damaged.
- (3) MISCELLANEOUS ELECTRICAL OUTLETS; main electrical boxes; light fixtures; junction boxes; panel; circuit breaker; and conduit pipe and wiring.
No Tag Number, Silo and LCC.
NOTE: Blast, Heat & Fire Damaged.
- (4) FLUORESCENT LIGHT FIXTURES; with lamps, spring mounted singularly and inter-connected.
No Tag Number, Level 1 and 2 LCC.
NOTE: Not Exposed to Blast or Heat Damage.
- (5) SPIRAL STARWAY, STEEL.
Approx. 24" wide, center post to handrail.
Approx. 92.5 FT. length through levels 1 to 7. Raised figure tread steps. Steel.
No Tag Number, Level 1 thru 7 Silo.
NOTE: Blast, Heat & Fire Damaged.
- (6) PERSONNEL SUPPORT EQUIPMENT
(a) 1 each - Hot Water Heater, electric, 50 gal.
(b) 1 each - Service Sink.
(c) 2 each - Wash bowls.
(d) 1 each - Shower Unit, metal.
(e) 1 each - Urinal.
(f) 2 each - Commodes and tanks.
(g) 1 each - Kitchen sink and cabinet.
No Tag Number, Level 1, LCC
NOTE: Not Exposed to Blast or Heat Damage.
- (7) GUARD RAIL.
Steel pipe constructed, used as a safety measure and circles all levels.
No Tag Number, LCC and Silo.
NOTE: Blast, Heat & Fire Damaged

(8) COPPER TUBING.
Various lengths and sizes, principally used for instrument air system lines.
No Tag Number, LCC and Silo.
NOTE: Blast, Heat & Fire Damaged.

(9) COPPER WIRE, BARE.
Approx. 5/8" O.D., 6 strands.
Approx. 750 FT. various lengths, with and without copper connectors, used for grounding property and equipment.
No Tag Number, LCC, Silo and Tunnel.
NOTE: Not Exposed to Fire - Tunnel.
Silo Exposed to Fire & Heat Damage.

(10) FLOOR GRATING & PLATING, STEEL.
Consists primarily of 1 1/2" grating tread; and raised figure tread steel plate.
No Tag Number, All Levels, Silo.
NOTE: Blast, Heat & Fire Damaged.

(11) 4 each - CYLINDER, HYDRAULIC, ICE BREAKER (BREAKAWAY CYLINDER).
Mfr. Convair Astronautics Div. of General Dynamics. P/N 27-87180-1.
Length: 16.08 IN. (retracted).
Width: 8 IN., Bore 5.1 IN., Stroke 4 IN. maximum. Rd dia: 4 IN.,
Operating pressure 3,000 PSIG,
Proof 4,500 PSIG.
Wt: 100 lbs. each.
NOTE: Blast, Heat & Fire Damaged.

NOTE: In addition to the property listed above, the Contractor can expect to generate for himself, as a result of dismantling and removal operations, the following property:

- (a) Approx. 10,000 lbs., insulated, bare & burned, copper cable and wire (some in flexible conduit).
(b) Approx. 25,000 lbs., stainless steel pipe with flanged couplings, nuts and bolts.
(c) Approx. 150 each, valves, iron, steel, and brass of the following sizes and types:
1", 2", 3", 4", 6" Motor Controlled
2", 3", 4", 6" Manual Gate
3", 4" Plug Cock, and some miscellaneous types.
(d) Approx. 11,500 lbs., wire rope, 1 1/2" dia., 6x19, 300 ft. lengths. Preformed, regular lay

NOTE: Blast, Heat and Fire Damaged.

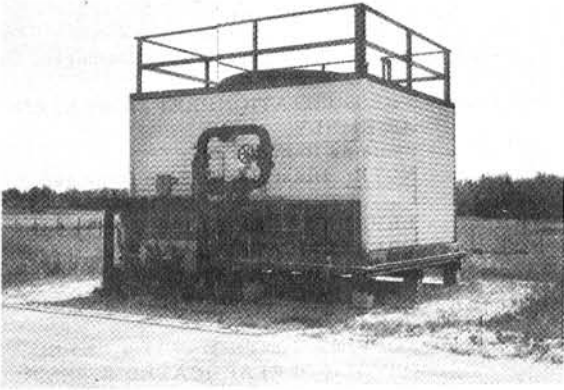
d. THE FOLLOWING ITEMS OF PROPERTY AND EQUIPMENT AT THE SITE ARE DESIGNATED OR PART OF AND SHALL REMAIN GOVERNMENT PROPERTY AT THE SITE. THEY ARE NOT INCLUDED IN THIS SALE:

- (1) 1 each - Fence, Barbed Wire and Posts, Outer Boundary.
(2) 1 each - Fence, Chain Link and Posts Plus Gate, CAP Area Enclosure.
(3) 2 each - Street Lights and Poles, CAP Area.
(4) Quonset Buildings Plus Installed Lighting Fixtures and Lamps and Interior Structure and Components and Heating Plus Exterior Fuel Tanks, CAP Area.

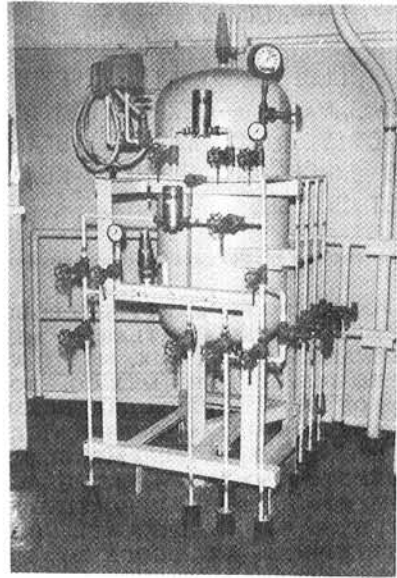
(5) All Site Designation Signs, Ground Level.

NOTE: The Purchaser or his authorized representative accompanied by a representative of the Sales Contracting Officer will be required to determine that the items of property and equipment that remain Government property as listed above are at the Site and will sign a receipt for same prior to commencing work at the site.

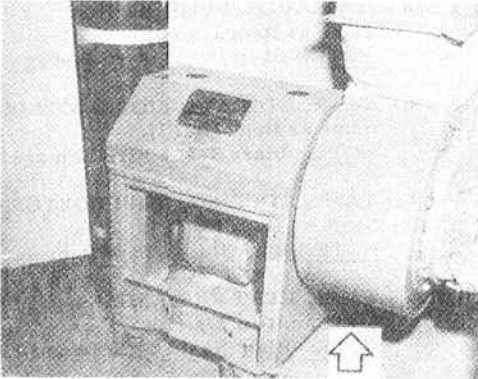
TOTAL ESTIMATED ORIGINAL COST: \$6,411,656



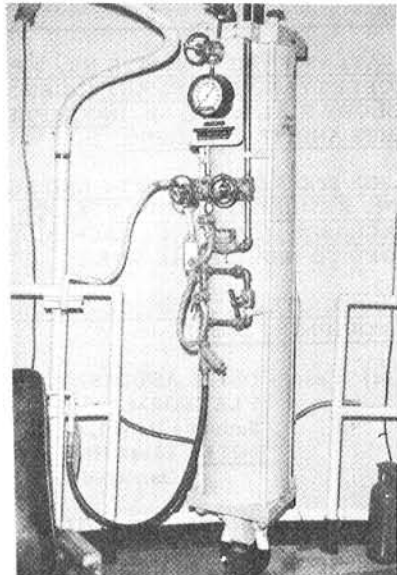
COOLING TOWER, WATER 1.b.(2)



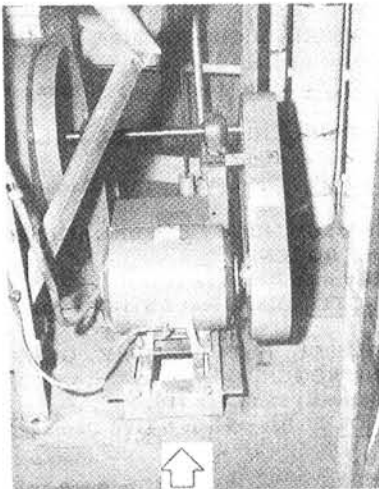
TANK, AIR RECEIVER 1.b.(5)



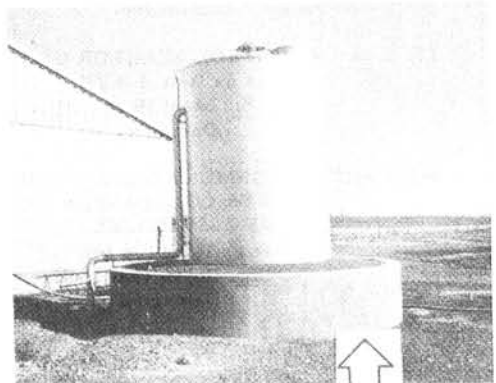
AIR CIRCULATION SYSTEM 1.b.(3)



AIR CYLINDER, SUSPENS DN 1.b.(4)



AIR CIRCULATION SYSTEM 1.b.(3)



TANK, STORAGE WATER 2.b.(18)

----ATTENTION----

THE FOLLOWING EX-ATLAS "F" MISSILE SITE WAS DAMAGED BY EXPLOSION AND HAS BEEN INACTIVE SINCE MARCH, 1964. THE SILO WAS EXPOSED TO EXTREME HEAT, FIRE, AND BLAST DAMAGE.

THE FOLLOWING PROPERTY AND EQUIPMENT IS PHYSICALLY LOCATED AT ATLAS "F" MISSILE SITE NR. 2 (WALKER A. F. B. AUX. STE 2) WHICH IS ADJACENT TO ROSWELL, NEW MEXICO. FOR INSPECTION OF THIS SITE PRIOR ARRANGEMENTS MUST BE MADE (MINIMUM 48 HOURS NOTICE FOR APPOINTMENTS) BY CONTACTING MR. JIMMIE F. COOPER, DEPUTY COMMANDER, SITE DEACTIVATION TASK FORCE (OR HIS AUTHORIZED REPRESENTATIVE) BLDG. S-85, WALKER AFB, NEW MEXICO. TELEPHONE: AREA CODE 505, 348-8620 OR 348-8727, BETWEEN 9:00 A.M. AND 5:00 P.M. MST MONDAY THROUGH FRIDAY (EXCLUDING HOLIDAYS).

2. EX-ATLAS "F" MISSILE SITE NR. 2 PERSONAL PROPERTY AND EQUIPMENT (DOES NOT INCLUDE REAL ESTATE): INCOMPLETE, PARTS AND ITEMS MISSING.

MAJOR ITEMS OR PROPERTY AND EQUIPMENT REMAINING AT THE SITE FOR THE PURCHASER: (CAUTION - EACH BIDDER IS URGED TO INSPECT THE SITE).

a. DESIGNATED AEROSPACE GROUND EQUIPMENT (AGE).

- (1) 1 each - DRIVE ASSEMBLY, LAUNCH PLATFORM.
Same as Item 1. a (1).
NOTE: Blast, Heat & Fire Damaged.
- (2) 1 each - HYDRAULIC PUMPING UNIT SYSTEM.
Same as Item 1. a (2).
NOTE: Blast, Heat & Fire Damaged.
- (3) 1 each - CONTROL MONITOR GROUP.
Same as Item 1. a (3).
NOTE: Blast, Heat & Fire Damaged.
- (4) 1 each - ALIGNMENT GROUP, UPPER & LOWER COLIMATOR SIGHT TUBE ASSEMBLIES.
Same as Item 1. a (4).
NOTE: Blast, Heat & Fire Damaged.

- (5) 1 each - LIQUID NITROGEN PREFABRICATED ASSEMBLY.
Same as Item 1. a (5).
NOTE: Blast, Heat & Fire Damaged.
- (6) 1 each - PRESSURIZATION PREFABRICATED ASSEMBLY.
Same as Item 1. a (6).
NOTE: Blast, Heat & Fire Damaged.
- (7) 1 each - LIQUID OXYGEN FILL & CONTROL PREFABRICATED ASSEMBLY.
Same as Item 1. a (7).
NOTE: Blast, Heat & Fire Damaged.
- (8) 1 each - TOPPING CONTROL UNIT - LIQUID OXYGEN PREFABRICATED ASSEMBLY.
Same as Item 1. a (8).
NOTE: Blast, Heat & Fire Damaged.
- (9) 1 each - STAND ASSEMBLY, INERT FLUID INJECTION, WITH TANKS.
Same as Item 1. a (9).
NOTE: Blast, Heat & Fire Damaged.
- (10) 1 each - HYDRAULIC PUMPING UNIT.
Same as Item 1. a (10).
NOTE: Blast, Heat & Fire Damaged.
- (11) 1 each - TANK, STORAGE, LIQUID NITROGEN.
Same as Item 1. a (11).
NOTE: Blast, Heat & Fire Damaged.
- (12) 1 each - TANK, TOPPING, LIQUID OXYGEN.
Same as Item 1. a (12).
NOTE: Blast, Heat & Fire Damaged.
- (13) 1 each - TANK, HEAT EXCHANGER.
Same as Item 1. a (13).
NOTE: Blast, Heat & Fire Damaged.
- (14) 1 each - TANK, STORAGE, LIQUID NITROGEN.
Same as Item 1. a (14).
NOTE: Blast, Heat & Fire Damaged.
- (15) 2 each - VESSEL, HIGH PRESSURE HELIUM.
Same as Item 1. a (15).
NOTE: Blast, Heat & Fire Damaged.
- (16) 1 each - VESSEL, HIGH PRESSURE HELIUM.
Same as Item 1. a (16).
NOTE: Blast, Heat & Fire Damaged.
- (17) 1 each - VESSEL, HIGH PRESSURE, GASEOUS NITROGEN.
Same as Item 1. a (17).
NOTE: Blast, Heat & Fire Damaged.
- (18) 2 each - VESSEL, HIGH PRESSURE, GASEOUS NITROGEN.
Same as Item 1. a (18).
NOTE: Blast, Heat & Fire Damaged.

- (19) 1 each - TANK, STORAGE, LIQUID OXYGEN.
Same as Item 1. a (19).
NOTE: Blast, Heat & Fire Damaged.
- (20) 1 each - FUEL LOADING PREFABRICATED ASSEMBLY.
Same as Item 1. a (20).
NOTE: Blast, Heat & Fire Damaged.
- (21) 1 each - PRESSURE CONTROL SYSTEM.
Same as Item 1. a (21).
NOTE: Blast, Heat & Fire Damaged.
- (22) 1 each - PNEUMATIC MANIFOLD REGULATOR SYSTEM.
Same as Item 1. a (22).
NOTE: Blast, Heat & Fire Damaged.
- (23) 1 each - SUSPENSION SYSTEM.
Same as Item 1. a (23).
NOTE: Blast, Heat & Fire Damaged.
- (24) 1 Set - COUNTERWEIGHTS.
Same as Item 1. a (24).
NOTE: Blast, Heat & Fire Damaged.
- (25) 1 each - PLATFORM, MISSILE LAUNCHER.
Same as Item 1. a (25).
NOTE: Blast, Heat & Fire Damaged.
- (26) 1 each - RAIL GUIDES, COUNTERWEIGHT, STEEL.
Same as Item 1. a (26).
NOTE: Blast, Heat & Fire Damaged.
- (27) 1 each - TANK, FUEL, CATCHMENT (UNDERGROUND).
Same as Item 1. a (27).
NOTE: Not Exposed to Blast or Heat Damage.
- b. DESIGNATED REAL PROPERTY INSTALLED EQUIPMENT (RPIE).
- (1) WITHDRAWN
- (2) 1 each - COOLING TOWER, WATER.
Same as Item 1. b (2).
NOTE: Blast & Heat Damaged.
- (3) 1 each - AIR CIRCULATION SYSTEM
Same as Item 1. b (3).
NOTE: Not Exposed to Blast or Heat Damage.
- (4) 4 each - AIR CYLINDER, SUSPENSION.
Same as Item 1. b (4).
NOTE: Not Exposed to Blast or Heat Damage.
- (5) 1 each - TANK, AIR RECEIVER.
Same as Item 1. b (5).
NOTE: Not Exposed to Blast or Heat Damage.
- (6) 1 each - BLOWER & FAN HOUSE.
Same as Item 1. b (6).
NOTE: Not Exposed to Blast or Heat Damage.
- (7) 1 each - TANK & PUMP, WATER.
Same as Item 1. b (8).
NOTE: Blast, Heat & Fire Damaged.
- (8) 1 each - BOILER, ELECTRIC WATER.
Same as Item 1. b (9).
NOTE: Blast, Heat & Fire Damaged.
- (9) 1 each - FAN, SUPPLY.
Same as Item 1. b (10).
NOTE: Blast, Heat & Fire Damaged.
- (10) 1 each - FAN, PURGE.
Same as Item 1. b (11).
NOTE: Blast, Heat & Fire Damaged.
- (11) 1 each - FAN, PURGE.
Same as Item 1. b (12).
NOTE: Blast, Heat & Fire Damaged.
- (12) 1 each - FAN, SUPPLY.
Same as Item 1. b (13).
NOTE: Blast, Heat & Fire Damaged.
- (13) 14 each - PUMPS, WATER.
Same as Item 1. b (14).
NOTE: Blast, Heat & Fire Damaged.
- (14) 1 each - TANK, STORAGE, WATER (UNDERGROUND).
Same as Item 1. b (15).
NOTE: Not Exposed to Blast or Heat Damage.
- (15) 3 each - TANK, STORAGE, WATER (UNDERGROUND).
Same as Item 1. b (16).
NOTE: Not Exposed to Blast or Heat Damage.
- (16) 1 each - TANK, STORAGE, DIESEL FUEL (UNDERGROUND).
Same as Item 1. b (17).
NOTE: Not Exposed to Blast or Heat Damage.
- (17) 5 each - TANKS, STEEL.
Same as Item 1. b (18).
NOTE: Blast, Heat & Fire Damaged.
- (18) 1 each - TANK, WATER, STORAGE.
Mfr. Panhandle Steel 6,000 gallon capacity. Vertical, round, with flat bottom, conical shaped top, carbon steel, bottom and shell 1/4".
Approx. Dim: 10' x 11' x 11' 6"
Approx. Wt: 7,000 lbs.
Not Tagged, Identified as RPIE 113. CAP Area.
NOTE: Not Exposed to Blast or Heat Damage.

(19) 1 each - TANK, WATER, STORAGE.
Mfr. Panhandle Steel, 15,000
gallon capacity, vertical, round
with flat bottom, conical shaped top,
carbon steel, bottom and shell 1/4".
Approx. Dim: 15'x2'6"x12'.
Approx. Wt: 16,000 lbs.
Not Tagged, Identified as RPIE 115.
CAP Area.
NOTE: Not Exposed to Blast or Heat
Damage.

(20) 1 each - TANK, PNEUMATIC, STEEL.
Mfr. Panhandle Steel Co. Designed
pressure 100 PSI, test pressure
180 PSI, shell material A-283-C,
head material A-281-C, 1 1/16 CORR,
allow ASME, welder dished heads.
Mounted upright on steel legs.
Approx. Dim: 6'6" dia., 6'6" high.
Approx. Wt: 300 lbs.
No Tag Number, CAP Area.
NOTE: Not Exposed to Blast or Heat
Damage.

(21) 1 each - TANK, STORAGE, FOR AIR
COMPRESSOR.
Mfr. John Wood Co., Year 1961, 200
PSI, 650° F, shell 232, head 185
R. ELL, Natl. BD, HSB Mfr.
mounted on steel lgs.
No Tag Number, CAP Area.
NOTE: Not Exposed to Blast or Heat
Damage.

(22) 1 each - FAN COIL UNIT.
Same as Item 1. b (19).
NOTE: Not Exposed to Heat or Blast
Damage.

c. DESIGNATED COMMUNICATIONS, ELECTRONICS,
AND METEOROLOGICAL EQUIPMENT (CEM).

(1) 1 each - ANTENNA, HF, TELESCOPIC.
Mfr. Collins Radio, Model 237Q2A,
Frequency range, 2-30 MC, 50 OHM,
OMNI directional radiation pattern,
1 KW average output, blast
protected, shock insulated, extended
height 120 FT.
Approx. Dim: 234x63x31 IN.
(Retracted)
Approx. Wt: 3,500 lbs.
Not Tagged, Identified as CEM 72.
CAP Area.
NOTE: Not Exposed to Heat or Blast
Damage.

d. MISCELLANEOUS PROPERTY AND EQUIPMENT
CONSISTING OF VARIOUS QUANTITIES OF THE
FOLLOWING ITEMS.

(1) CRB STRUCTURE.
Same as Item 1. c (1).
NOTE: Blast, Heat & Fire Damaged.

(2) MISCELLANEOUS ELECTRICAL OUTLETS.
Same as Item 1. c (2)
NOTE: Blast, Heat & Fire Damaged.

(3) MISCELLANEOUS ELECTRICAL OUTLETS.
Same as Item 1. c (3)
NOTE: Blast, Heat & Fire Damaged.

(4) FLUORESCENT LIGHT FIXTURES.
Same as Item 1. c (4)
NOTE: Not Exposed to Blast or Heat Damage

(5) SPIRAL STAIRWAY, STEEL.
Same as Item 1. c (5)
NOTE: Blast, Heat & Fire Damaged.

(6) PERSONNEL SUPPORT EQUIPMENT.
Same as Item 1. c (6)
NOTE: Not Exposed to Blast or Heat Damage

(7) GUARD RAIL.
Same as Item 1. c (7)
NOTE: Blast, Heat & Fire Damaged.

(8) COPPER TUBING.
Same as Item 1. c (8).
NOTE: Blast, Heat & Fire Damaged.

(9) COPPER WIRE.
Same as Item 1. c (9).
NOTE: LCC & Tunnel - Not Exposed to Fire.
Silo - Exposed to Fire & Heat Damage.

(10) FLOOR GRATING & PLATING.
Same as Item 1. c (10).
NOTE: Blast, Heat & Fire Damaged.

(11) 4 each - CYLINDER, HYDRAULIC
Same as Item 1. c (11).
NOTE: Blast, Heat & Fire Damaged.

NOTE: In addition to the property listed above, the
Contractor can expect to generate for himself, as a
result of dismantling and removal operations, the
following property:

- (a) Approx. 10,000 lbs., insulated, bare & burned,
copper cable and wire (some in flexible conduit).
- (b) Approx. 25,000 lbs., stainless steel pipe with
flanged couplings, nuts and bolts.
- (c) Approx. 150 each, valves, iron, steel, and brass
of the following sizes and types:
1", 2", 3", 4", 6" Motor Controlled
2", 3", 4", 6" Manual Gate
3", 4" Plug Cock, and some miscellaneous types.
- (d) Approx. 11,500 lbs, wire rope, 1 1/2" dia.,
6x19, 300 ft. lengths. Preformed, regular lay.

NOTE: Blast, Heat and Fire Damaged.

- e. THE FOLLOWING ITEMS OF PROPERTY AND EQUIPMENT AT THE SITE ARE DESIGNATED AS SAVE LIST ITEMS AND SHALL REMAIN GOVERNMENT PROPERTY TO BE REMOVED FOR THE GOVERNMENT BY THE PURCHASER. THEY ARE NOT INCLUDED IN THIS SALE:

- (1) 2 each - Desel Engine Generators.
Tig Nr. 2-R-35, 35A
Location: Levels 5 & 6, Sto.

NOTE: The Purchaser or his authorized representative accompanied by a representative of the Sales Contracting Officer will be required to determine that the items of property and equipment that remain Government property as listed above are at the Site and will sign a receipt for same prior to commencing work at the Site. Bidder's attention is directed to Article AH, titled STRIPPING OF "SAVE LIST ITEMS" regarding stripping Government property from the Site and to Article T, titled PERFORMANCE BOND requiring Purchaser to furnish a Performance Bond.

- f. THE FOLLOWING ITEMS OF PROPERTY AND EQUIPMENT AT THE SITE ARE DESIGNATED OR PART OF AND SHALL REMAIN GOVERNMENT PROPERTY AT THE SITE. THEY ARE NOT INCLUDED IN THIS SALE:

- (1) 1 each - Fence, Barbed Wire and Post, Outer Boundary.
(2) 1 each - Fence, Chain Link and Post Plus Gate, CAP Area Enclosure.
(3) 3 each - Street Lights and Poles, CAP Area.
(4) All Buildings Plus Installed Lighting Fixtures and Lamps and Interior Structure and Components and Heating Plus Exterior Fuel Tanks, CAP Area.
(5) All Site Designation Signs, Ground level.

NOTE: The Purchaser or his authorized representative accompanied by a representative of the Sales Contracting Officer will be required to determine that the items of property and equipment remain Government property as listed above are at the Site and will sign a receipt for same prior to commencing work at the Site.

TOTAL ESTIMATED ORIGINAL COST: \$6,291,656

-----ATTENTION-----

THE FOLLOWING EX-ATLAS "F" MISSILE SITE WAS DAMAGED BY EXPLOSION AND HAS BEEN INACTIVE SINCE MARCH, 1964. THE SILE WAS EXPOSED TO EXTREME HEAT, FIRE, AND BLAST DAMAGE.

THE FOLLOWING PROPERTY AND EQUIPMENT IS PHYSICALLY LOCATED AT ATLAS "F" MISSILE SITE NR. 5 (WALKER A.F.B. AUX. SITE 5) WHICH IS ADJACENT TO ROSWELL, NEW MEXICO. FOR INSPECTION OF THIS SITE PRIOR ARRANGEMENTS MUST BE MADE (MINIMUM 48 HOURS NOTICE FOR APPOINTMENT) BY CONTACTING MR. JIMMIE F. COOPER, DEPUTY COMMANDER, SITE DEACTIVATION TASK FORCE, (OR HIS AUTHORIZED REPRESENTATIVE), BLDG. S-85, WALKER AIR FORCE BASE, NEW MEXICO. TELEPHONE: AREA CODE 505, 348-8620 OR 348-8727 BETWEEN 9:00 A.M. AND 3:00 P.M. MST MONDAY THROUGH FRIDAY (EXCLUDING HOLIDAYS).

3. EX-ATLAS "F" MISSILE SITE NR. 5 PERSONAL PROPERTY AND EQUIPMENT (DOES NOT INCLUDE REAL ESTATE): INCOMPLETE, PARTS AND ITEMS MISSING.

MAJOR ITEMS OF PROPERTY AND EQUIPMENT REMAINING AT THE SITE FOR THE PURCHASER: CAUTION - EACH BIDDER IS URGED TO INSPECT THE SITE).

a. DESIGNATED AEROSPACE GROUND EQUIPMENT (AGE).

- (1) 1 each - DRIVE ASSEMBLY, LAUNCH PLATFORM
Same as Item 1.a(1).
NOTE: Blast,Heat & Fire Damaged.
- (2) 1 each - HYDRAULIC PUMPING UNIT SYSTEM
Same as Item 1.a(2).
NOTE: Blast,Heat & Fire Damaged.
- (3) 1 each - CONTROL MONITOR GROUP
Same as Item 1.a(3).
NOTE: Blast,Heat & Fire Damaged.
- (4) 1 each - ALIGNMENT GROUP, UPPER & LOWER COLLIMATOR SIGHT TUBE ASSEMBLIES.
Same as Item 1.a(4).
NOTE: Blast,Heat & Fire Damaged.
- (5) 1 each - LIQUID NITROGEN PREFABRICATED ASSEMBLY
Same as Item 1.a(5).
NOTE: Blast,Heat & Fire Damaged.

- (6) 1 each - PRESSURIZATION PREFABRICATED ASSEMBLY
Same as Item 1.a(6).
NOTE: Blast,Heat & Fire Damaged.
- (7) 1 each - LIQUID OXYGEN FILL AND CONTROL PREFABRICATED ASSEMBLY
Same as Item 1.a(7).
NOTE: Blast,Heat & Fire Damaged.
- (8) 1 each - TOPPING CONTROL UNIT-LIQUID OXYGEN PREFABRICATED ASSEMBLY
Same as Item 1.a(8).
NOTE: Blast,Heat & Fire Damaged.
- (9) 1 each - STAND ASSEMBLY, INERT FLUID INJECTION, WITH TANKS
Same as Item 1.a(9).
NOTE: Blast,Heat & Fire Damaged.
- (10) 1 each - HYDRAULIC PUMPING UNIT
Same as Item 1.a(10).
NOTE: Blast,Heat & Fire Damaged.
- (11) 1 each - TANK, STORAGE, LIQUID NITROGEN
Same as Item 1.a(11).
NOTE: Blast,Heat & Fire Damaged.
- (12) 1 each - TANK, TOPPING, LIQUID OXYGEN
Same as Item 1.a(12).
NOTE: Blast,Heat & Fire Damaged.
- (13) 1 each - TANK, HEAT EXCHANGER
Same as Item 1.a(13).
NOTE: Blast,Heat & Fire Damaged.
- (14) 1 each - TANK, STORAGE, LIQUID NITROGEN
Same as Item 1.a(14).
NOTE: Blast,Heat & Fire Damaged.
- (15) 2 each - VESSEL, HIGH PRESSURE, HELIUM
Same as Item 1.a(15).
NOTE: Blast,Heat & Fire Damaged.
- (16) 1 each - VESSEL, HIGH PRESSURE, HELIUM
Same as Item 1.a(16).
NOTE: Blast,Heat & Fire Damaged.
- (17) 1 each - VESSEL, HIGH PRESSURE, GASEOUS NITROGEN
Same as Item 1.a(17).
NOTE: Blast,Heat & Fire Damaged.
- (18) 2 each - VESSEL, HIGH PRESSURE, GASEOUS NITROGEN
Same as Item 1.a(18).
NOTE: Blast,Heat & Fire Damaged.
- (19) 1 each - TANK, STORAGE, LIQUID OXYGEN
Same as Item 1.a(19).
NOTE: Blast,Heat & Fire Damaged.
- (20) 1 each - FUEL LOADING PREFABRICATED ASSEMBLY
Same as Item 1.a(20).
NOTE: Blast,Heat & Fire Damaged.

- (21) 1 each - PRESSURE CONTROL SYSTEM
Same as Item 1.a(21).
NOTE: Blast, Heat & Fire Damaged.
- (22) 1 each - PNEUMATIC MANIFOLD REGULATOR SYSTEM
Same as Item 1.a(22).
NOTE: Blast, Heat & Fire Damaged.
- (23) 1 each - SUSPENSION SYSTEM
Same as Item 1.a(23).
NOTE: Blast, Heat & Fire Damaged.
- (24) 1 Set - COUNTERWEIGHTS
Same as Item 1.a(24).
NOTE: Blast, Heat & Fire Damaged.
- (25) 1 each - PLATFORM, MISSILE LAUNCHER
Same as Item 1.a(25).
NOTE: Blast, Heat & Fire Damaged.
- (26) 1 each - RAIL GUIDES, COUNTERWEIGHT
Same as Item 1.a(26).
NOTE: Blast, Heat & Fire Damaged.
- (27) 1 each - TANK, FUEL, CATCHMENT (UNDERGROUND)
Same as Item 1.a(27).
NOTE: Not Exposed to Blast or Heat Damage

b. DESIGNATED REAL PROPERTY INSTALLED EQUIPMENT (RPIE).

- (1) WITHDRAWN
- (2) 1 each - COOLING TOWER, WATER
Same as Item 1.b(2).
NOTE: Blast, Heat & Fire Damaged.
- (3) 1 each - AIR CIRCULATION SYSTEM
Same as Item 1.b(3).
NOTE: Not Exposed to Blast or Heat Damage.
- (4) 4 each - AIR CYLINDER, SUSPENSION
Same as Item 1.b(4).
NOTE: Not Exposed to Blast or Heat Damage.
- (5) 1 each - TANK, AIR RECEIVER
Same as Item 1.b(5).
NOTE: Not Exposed to Blast or Heat Damage.

- (6) 1 each - BLOWER & FAN HOUSE
Same as Item 1.b(6).
NOTE: Not Exposed to Blast or Heat Damage.
- (7) 1 each - ELEVATOR, PERSONNEL
Same as Item 1.b(7).
NOTE: Blast, Heat & Fire Damaged.
- (8) 1 each - TANK & PUMP, WATER
Same as Item 1.b(8).
NOTE: Blast, Heat & Fire Damaged.
- (9) 1 each - BOILER, ELECTRIC, WATER
Same as Item 1.b(9).
NOTE: Blast, Heat & Fire Damaged.
- (10) 1 each - FAN, SUPPLY
Same as Item 1.b(10).
NOTE: Blast, Heat & Fire Damaged.
- (11) 1 each - FAN, PURGE
Same as Item 1.b(11).
NOTE: Blast, Heat & Fire Damaged.
- (12) 1 each - FAN, PURGE
Same as Item 1.b(12).
NOTE: Blast, Heat & Fire Damaged.
- (13) 1 each - FAN, SUPPLY
Same as Item 1.b(13).
NOTE: Blast, Heat & Fire Damaged.
- (14) 14 each - PUMPS, WATER
Same as Item 1.b(14).
NOTE: Blast, Heat & Fire Damaged.
- (15) 1 each - TANKS, STORAGE, WATER (UNDERGROUND)
Same as Item 1.b(15).
NOTE: Not Exposed to Blast or Heat Damage.
- (16) 3 each - TANKS, STORAGE, WATER
Same as Item 1.b(16)(UNDERGROUND)
NOTE: Not Exposed to Blast or Heat Damage.
- (17) 1 each - TANKS, STORAGE, DIESEL FUEL (UNDERGROUND)
Same as Item 1.b(17).
NOTE: Not Exposed to Blast or Heat Damage.
- (18) 5 each - TANKS, STEEL
Same as Item 1.b(18).
NOTE: Blast, Heat & Fire Damaged.
- (19) 1 each - FAN COIL UNIT
Same as Item 1.b(19).
NOTE: Not Exposed to Blast or Heat Damage.

c. DESIGNATED COMMUNICATIONS, ELECTRONICS, AND METEOROLOGICAL EQUIPMENT (CEM).

- (1) Leach - ANTENNA, H.F.
Same as Item 2.c (1)
NOTE: Not Exposed to Blast or Heat Damage.

d. MISCELLANEOUS PROPERTY AND EQUIPMENT CONSISTING OF VARIOUS QUANTITIES OF THE FOLLOWING ITEMS.

- (1) CRIB STRUCTURE.
Same as Item 1. c. (1).
NOTE: Blast, Heat & Fire Damaged.
- (2) MISCELLANEOUS ELECTRICAL OUTLETS.
Same as Item 1. c. (2).
NOTE: Blast, Heat & Fire Damaged.
- (3) MISCELLANEOUS ELECTRICAL OUTLETS.
Same as Item 1. c. (3).
NOTE: Blast, Heat & Fire Damaged.
- (4) FLUORESCENT LIGHT FIXTURES.
Same as Item 1. c. (4).
NOTE: Not Exposed to Blast or Heat Damage
- (5) SPIRAL STAIRWAY, STEEL.
Same as Item 1. c. (5).
NOTE: Blast, Heat & Fire Damaged.
- (6) PERSONNEL SUPPORT EQUIPMENT.
Same as Item 1. c. (6).
NOTE: Not Exposed to Blast or Heat Damage.
- (7) GUARD RAIL.
Same as Item 1. c. (7).
NOTE: Blast, Heat & Fire Damaged.
- (8) COPPER TUBING.
Same as Item 1. c. (8).
NOTE: Blast, Heat & Fire Damaged.
- (9) COPPER WIRE.
Same as Item 1. c. (9).
NOTE: LCC & Tunnel No Exposed to Fire, Silo Exposed to Fire & Heat Damage.
- (10) FLOOR GRATING & PLATING.
Same as Item 1. c. (10).
NOTE: Blast, Heat & Fire Damaged.
- (11) 4 each - CYLINDER, HYDRAULIC.
Same as Item 1. c. (11).
NOTE: Blast, Heat & Fire Damaged.

NOTE: In Addition to the property listed above, the Contractor can expect to generate for himself, as a result of dismantling and removal operations, the following property:

- (a) approx. 10,000 lbs., insulated, bare & burned, copper cable and wire (some in flexible conduit).

- (b) Approx. 25,000 lbs., stainless steel pipe with flanged couplings, nuts and bolts.
- (c) Approx. 150 each, valves, iron, steel, and brass of the following sizes and types:
1", 2", 3", 4", 6" Motor Controlled
2", 3", 4", 6" Manual Gate
3", 4" Plug Cock, and some miscellaneous types.
- (d) Approx. 11,500 lbs., wire rope, 1 1/2" dia. 6 x 19, 300 ft. lengths, Preformed, regular lay.
NOTE: Blast, Heat and Fire Damaged.

e. THE FOLLOWING ITEMS OF PROPERTY AND EQUIPMENT AT THE SITE ARE DESIGNATED AS SAVE LIST ITEMS AND SHALL REMAIN GOVERNMENT PROPERTY TO BE REMOVED FOR THE GOVERNMENT BY THE PURCHASER. THEY ARE NOT INCLUDED IN THIS SALE:

- (1) 2 each - Diesel Engine Generators.
Tag Nr. 5-R-35, 3FA
Location: Levels 5 & 6, Silo.

NOTE: The Purchaser or his authorized representative accompanied by a representative of the Sales Contracting Officer will be required to determine that the items of property and equipment that remain Government property as listed above are at the site and will sign a receipt or same prior to commencing work at the Site. Bidder's attention is directed to Article AH, titled STRIPPING OF "SAVE LIST ITEMS" regarding stripping Government property from the Site and to Article T, titled PERFORMANCE BOND requiring Purchaser to furnish a Performance Bond.

f. THE FOLLOWING ITEMS OF PROPERTY AND EQUIPMENT AT THE SITE ARE DESIGNATED OR PART OF AND SHALL REMAIN GOVERNMENT PROPERTY AT THE SITE. THEY ARE NOT INCLUDED IN THIS SALE:

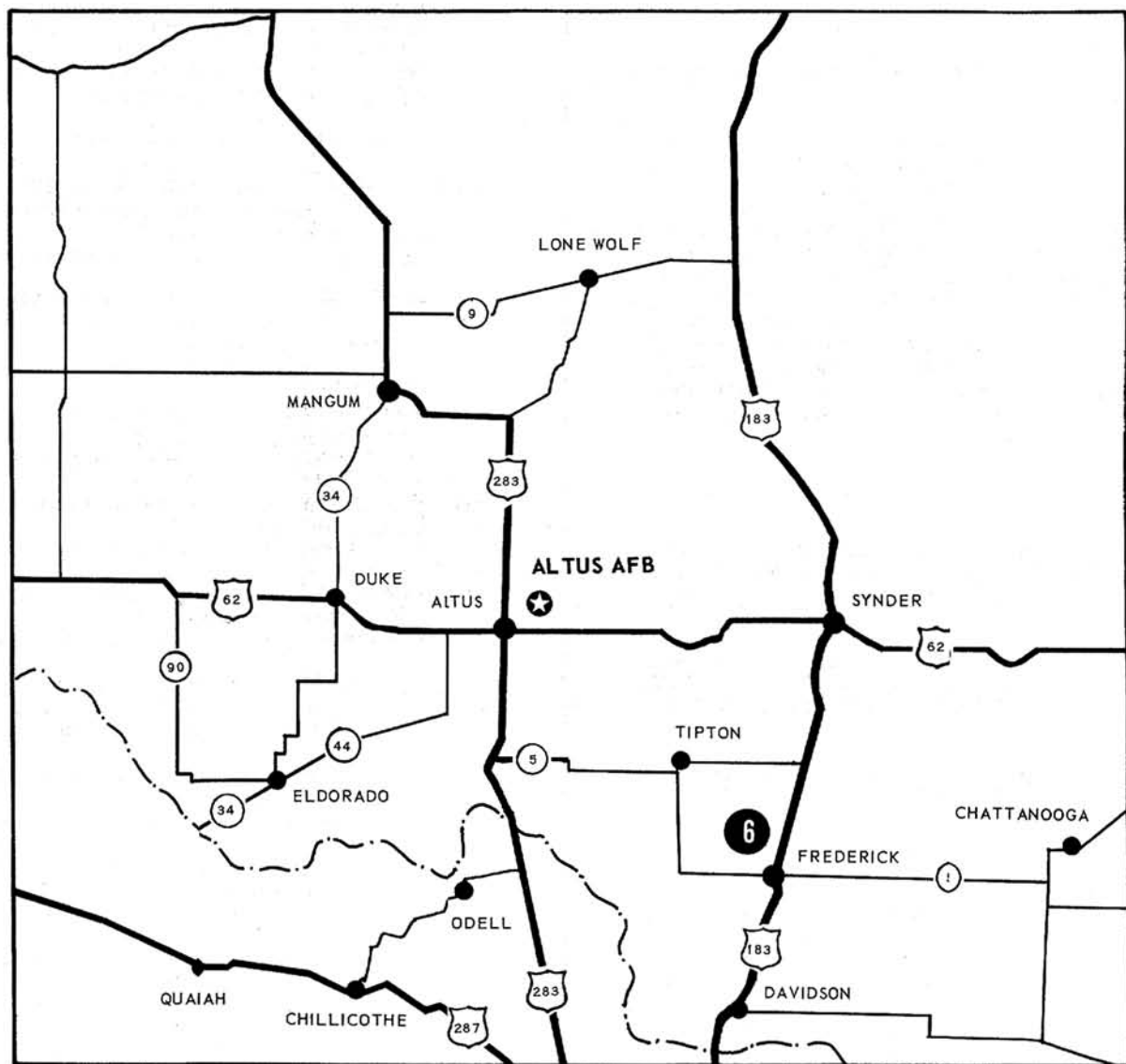
- (1) 1 each - Fence, Barbed Wire and Post, Outer Boundary
- (2) 1 each - Fence, Chain Link and Post Plus Gate, CAP Area Enclosure.
- (3) 3 each - Street Lights and Poles, CAP Area.
- (4) Quonset Buildings Plus Installed Lighting Fixtures and Lamps and Interior Structure and Components and Heating Plus Exterior Fuel Tanks, CAP Area.
- (5) ALL Site Designation Signs, Ground Level.

NOTE: The Purchaser or his authorized representative accompanied by a representative of the Sales Contracting Officer will be required to determine that the items of property and equipment remain Government property as listed above are at the Site and will sign a receipt for same prior to commencing work at the Site.

TOTAL ESTIMATED ORIGINAL COST: \$6,291,656

MISSILE SITE

ALTUS AFB, OKLAHOMA



MISSILE SITE

DSTANCE ALTUS AFB TO SITE:
NO. 6 - 37 MILES

DISTANCE SITE TO RAILHEAD:
NO. 6 - 4 MILES

----ATTENTION----

THE FOLLOWING EX-ATLAS "F" MISSILE SITE WAS DAMAGED BY EXPLOSION AND HAS BEEN INACTIVE SINCE MAY, 1964. THE SILQ WAS EXPOSED TO EXTREME HEAT, FIRE, AND BLAST DAMAGE.

THE FOLLOWING PROPERTY AND EQUIPMENT IS PHYSICALLY LOCATED AT ATLAS "F" MISSILE SITE NR. 6. (ALTUS A.F.B. AUX. SITE 6) WHICH IS ADJACENT TO FREDERICK, OKLAHOMA. FOR INSPECTION OF THIS SITE PRIOR ARRANGEMENTS MUST BE MADE (MINIMUM 48 HOURS NOTICE FOR APPOINTMENTS) BY CONTACTING MAJOR RAY H. MCALISTER, USAF DEUTY COMMANDER, SITE DEACTIVATION TASK FORCE, (OR HIS AUTHORIZED REPRESENTATIVE) BLIG. 178, ALTUS AIR FORCE BASE, ALTUS, OKLAHOMA. TELEPHONE: AREA CODE 405, HU-2-8100, EXTENSION 384, 385 OR 37 BETWEEN 8:00 A.M. AND 4:00 P.M. CST MONDAY THROUGH FRIDAY (EXCLUDING HOLIDAYS).

4. EX-ATLAS "F" MISSILE SITE NR. 6 PERSONAL PROPERTY AND EQUIPMENT (DOES NOT INCLUDE REAL ESTATE): INCOMPLETE PARTS AND ITEMS MISSING.

MAJOR ITEMS OF PROPERTY AND EQUIPMENT REMAINING AT THE SITE FOR THE PURCHASER: (CAUTION - EACH BIDDER IS UIGED TO INSPECT THE SITE).

a. DESIGNATED AEROSPACE GROUND EQUIPMENT (AGE).

- (1) 1 each - DRIVE ASSEMBLY, LAUNCH PLATFORM
Same as Item 1.a.(1).
NOTE: Blast, Heat & Fire Damaged.
- (2) 1 each - HYDRAULIC PUMPING UNIT SYSTEM
Same as Item 1.a.(2).
NOTE: Blast, Heat & Fire Damaged.
- (3) 1 each - CONTROL MONITOR GROUP
Same as Item 1.a.(3).
NOTE: Blast, Heat & Fire Damaged.
- (4) 1 each - ALIGNMENT GROUP, UPPER & LOWER COLLMATOR SIGHT TUBE ASSEMBLIES.
Same as Item 1.a.(4).
NOTE: Blast Heat & Fire Damaged.

- (5) 1 each - LIQUID NITROGEN PREFABRICATED ASSEMBLY
Same as Item 1.a.(5).
NOTE: Blast, Heat & Fire Damaged.
- (6) 1 each - PRESSURIZATION PREFABRICATED ASSEMBLY
Same as Item 1.a.(6).
NOTE: Blast, Heat & Fire Damaged.
- (7) 1 each - LIQUID OXYGEN FILL AND CONTROL PREFABRICATED ASSEMBLY
Same as Item 1.a.(7).
NOTE: Blast, Heat & Fire Damaged.
- (8) 1 each - TOPPING CONTROL UNIT-LIQUID OXYGEN PREFABRICATED ASSEMBLY
Same as Item 1.a.(8).
NOTE: Blast, Heat & Fire Damaged.
- (9) 1 each - STAND ASSEMBLY, INERT FLUID INJECTION, WITH TANKS
Same as Item 1.a.(9).
NOTE: Blast, Heat & Fire Damaged.
- (10) 1 each - HYDRAULIC PUMPING UNIT
Same as Item 1.a.(10).
NOTE: Blast, Heat & Fire Damaged.
- (11) 1 each - TANK, STORAGE, LIQUID NITROGEN
Same as Item 1.a.(11).
NOTE: Blast, Heat & Fire Damaged.
- (12) 1 each - TANK, TOPPING, LIQUID OXYGEN
Same as Item 1.a.(12).
NOTE: Blast, Heat & Fire Damaged.
- (13) 1 each - TANK, HEAT EXCHANGER
Same as Item 1.a.(13).
NOTE: Blast, Heat & Fire Damaged.
- (14) 1 each - TANK, STORAGE, LIQUID NITROGEN
Same as Item 1.a.(14).
NOTE: Blast, Heat & Fire Damaged.
- (15) 2 each - VESSEL, HIGH PRESSURE, HELIUM
Same as Item 1.a.(15).
NOTE: Blast, Heat & Fire Damaged.
- (16) 1 each - VESSEL, HIGH PRESSURE, HELIUM
Same as Item 1.a.(16).
NOTE: Blast, Heat & Fire Damaged.
- (17) 1 each - VESSEL, HIGH PRESSURE, GASEOUS NITROGEN
Same as Item 1.a.(17).
NOTE: Blast, Heat & Fire Damaged.
- (18) 2 each - VESSEL, HIGH PRESSURE, GASEOUS NITROGEN
Same as Item 1.a.(18).
NOTE: Blast, Heat & Fire Damaged.
- (19) 1 each - TANK STORAGE, LIQUID OXYGEN
Same as Item 1.a.(19).
NOTE: Blast, Heat & Fire Damaged.

- (20) 1 each - FUEL LOADING PREFABRICATED ASSEMBLY
Same as Item 1.a.(20).
NOTE: Blast, Heat & Fire Damaged.
- (21) 1 each - PRESSURE CONTROL SYSTEM
Same as Item 1.a.(21).
NOTE: Blast, Heat & Fire Damaged.
- (22) 1 each - PNEUMATIC MANIFOLD REGULATOR SYSTEM
Same as Item 1.a.(22).
NOTE: Blast, Heat & Fire Damaged.
- (23) 1 each - SUSPENSION SYSTEM
Same as Item 1.a.(23).
NOTE: Blast, Heat & Fire Damaged.
- (24) 1 Set - COUNTERWEIGHTS
Same as Item 1.a.(24).
NOTE: Blast, Heat & Fire Damaged.
- (25) 1 each - PLATFORM, MISSILE LAUNCHER
Same as Item 1.a.(25).
NOTE: Blast, Heat & Fire Damaged.
- (26) 1 each - RAIL GUIDES, COUNTERWEIGHT
Same as Item 1.a.(26).
NOTE: Blast, Heat & Fire Damaged.
- (27) 1 each - TANK, FUEL, CATCHMINT
Same as Item 1.a.(27).
NOTE: Not Exposed to Blast or Heat Damage.

b. DESIGNATED REAL PROPERTY INSTALLED EQUIPMENT (RPIE).

- (1) WITHDRAWN
- (2) 1 each - COOLING TOWER, WATER
Same as Item 1.b.(2).
NOTE: Blast, Heat & Fire Damaged.
- (3) 1 each - AIR CIRCULATION SYSTEM
Same as Item 1.b.(3).
NOTE: Not Exposed to Blast or Heat Damage.
- (4) 4 each - AIR CYLINDER, SUSPENSION
Same as Item 1.b.(4).
NOTE: Not Exposed to Blast or Heat Damage.

- (5) 1 each - TANK, AIR RECEIVER
Same as Item 1.b.(5).
NOTE: Not Exposed to Blast or Heat Damage.
- (6) 1 each - BLOWER & FAN HOUSE
Same as Item 1.b.(6).
NOTE: Not Exposed to Blast or Heat Damage.
- (7) 1 each - ELEVATOR, PERSONNEL
Same as Item 1.b.(7).
NOTE: Blast, Heat & Fire Damaged.
- (8) 1 each - TANK & PUMP, WATER
Same as Item 1.b.(8).
NOTE: Blast, Heat & Fire Damaged.
- (9) 1 each - BOILER, ELECTRIC, WATER
Same as Item 1.b.(9).
NOTE: Blast, Heat & Fire Damaged.
- (10) 1 each - FAN, SUPPLY
Same as Item 1.b.(10).
NOTE: Blast, Heat & Fire Damaged.
- (11) 1 each - FAN, PURGE
Same as Item 1.b.(11).
NOTE: Blast, Heat & Fire Damaged.
- (12) 1 each - FAN, PURGE
Same as Item 1.b.(12).
NOTE: Blast, Heat & Fire Damaged.
- (13) 1 each - FAN, SUPPLY
Same as Item 1.b.(13).
NOTE: Blast, Heat & Fire Damaged.
- (14) 14 each - PUMPS, WATER
Same as Item 1.b.(14).
NOTE: Blast, Heat & Fire Damaged.
- (15) 1 each - TANKS, STORAGE, WATER (UNDERGROUND)
Same as Item 1.b.(15).
NOTE: Not Exposed to Blast or Heat Damage.
- (16) 3 each - TANKS, STORAGE, WATER (UNDERGROUND)
Same as Item 1.b.(16).
NOTE: Not Exposed to Blast or Heat Damage.
- (17) 1 each - TANKS, STORAGE, DIESEL FUEL (UNDERGROUND)
Same as Item 1.b.(17).
NOTE: Not Exposed to Blast or Heat Damage.
- (18) 5 each - TANKS, STEEL
Same as Item 1.b.(18).
NOTE: Blast, Heat & Fire Damaged.

- (19) 1 each - FAN COIL UNIT.
Same as Item 1. b (1).
NOTE: Not Exposed to Blast or Heat Damage.
- (20) 1 each - INCINERATOR, WITH TANK.
Mfr. Joseph Goder, Gas fired, infinitely adjustable 4 hour timer. Approx. 12 cubic ft. of Refuse, smoke pipe (7" dia.) with Butane tank. Mfr. Texel Steel Inc., 250 gallon capacity. Maximum WP 250 PSI, maximum temperature 650° F, 88" long, 30" dia.
Approx. Wt: 500 lb.
Not Tagged, Identified as RPIE 181. CAP Area.
NOTE: Not Exposed to Blast or Heat Damage.
- (21) 1 each - HOIST, CHAIN.
Mfr. Yale, 1 1/2 ton capacity, 25 ft. lift, spur gear driven, with monorail (Approx. 10 ft. long).
Approx. Wt: 210 lb.
Not Tagged, Identified as RPIE 180, LCC Stairway.
NOTE: Not Exposed to Blast or Heat Damage.

c. DESIGNATED COMMUNICATIONS, ELECTRONICS, AND METEOROLOGICAL EQUIPMENT (CEM).

- (1) 1 each - ANTENNA, H. F.
Same as Item 2. c (1).
NOTE: Not Exposed to Blast or Heat Damage.

d. MISCELLANEOUS PROPERTY AND EQUIPMENT CONSISTING OF VARIOUS QUANTITIES OF THE FOLLOWING ITEMS:

- (1) CRIB STRUCTURE.
Same as Item 1. c (1).
NOTE: Blast, Heat & Fire Damaged.
- (2) MISCELLANEOUS ELECTRICAL OUTLETS.
Same as Item 1. c (2).
NOTE: Blast, Heat & Fire Damaged.
- (3) MISCELLANEOUS ELECTRICAL OUTLETS.
Same as Item 1. c (3).
NOTE: Blast, Heat & Fire Damaged.
- (4) FLUORESCENT LIGHT FIXTURES.
Same as Item 1. c (4).
NOTE: Not Exposed to Blast or Heat Damage.
- (5) SPIRAL STAIRWAY, STEEL.
Same as Item 1. c (5).
NOTE: Blast, Heat & Fire Damaged.
- (6) PERSONNEL SUPPORT EQUIPMENT.
Same as Item 1. c (6).
NOTE: Not Exposed to Blast or Heat Damage.
- (7) GUARD RAIL.
Same as Item 1. c (7).
NOTE: Blast, Heat & Fire Damaged.

- (8) COPPER TUBING.
Same as Item 1. c 8).
NOTE: Blast, Heat & Fire Damaged.
- (9) COPPER WIRE.
Same as Item 1. c 9).
NOTE: LCC & Tunnel Not Exposed to Fire. Silo Exposed to Fire & Heat Damage.
- (10) FLOOR GRATING & PLATING.
Same as Item 1. c 10).
NOTE: Blast, Heat & Fire Damaged.
- (11) 4 each - CYLINDER, HYDRAULIC.
Same as Item 1. c (11).
NOTE: Blast, Heat & Fire Damaged.

NOTE: In addition to the property listed above, the Contractor can expect to generate for himself, as a result of dismantling and removal operations, the following property:

- (a) Approx. 10,000 lbs., insulated, bare & buried, copper cable and wire (some in flexible conduit).
- (b) Approx. 25,000 lbs., stainless steel pipe with flanged couplings, nuts and bolts.
- (c) Approx. 150 each, valves, iron, steel, and brass of the following sizes and types:
1", 2", 3", 4", 6" Motor Controlled
2", 3", 4", 6" Manual Gate
3", 4" Plug Cock, and some miscellaneous types.
- (d) Approx. 11,500 lbs., wire rope, 1 1/2" dia 6x19, 300 ft. lengths. Preformed, regular lay,

NOTE: Blast, Heat and Fire Damaged.

e. THE FOLLOWING ITEMS OF PROPERTY AND EQUIPMENT AT THE SITE ARE DESIGNATED AS SAVE LIST ITEMS AND SHALL REMAIN GOVERNMENT PROPERTY TO BE REMOVED FOR THE GOVERNMENT BY THE PURCHASER. THEY ARE NOT INCLUDED IN THIS SALE:

- (1) 2 each - Diesel Engine Generators.
Tag Nr. 6-R-35, 35A
Location: Levels 5 & 6, Silo

NOTE: The Purchaser or his authorized representative accompanied by a representative of the Sales Contracting Officer will be required to determine that the items of property and equipment that remain Government property as listed above are at the site and will sign a receipt for same prior to commencing work at the Site. Bidder's attention is directed to Article A1, titled STRIPPING OF "SAVE LIST ITEMS" regarding stripping Government property from the Site and to Article T, titled PERFORMANCE BOND requiring Purchaser to furnish a Performance Bond.

f. THE FOLLOWING ITEMS OF PROPERTY AND EQUIPMENT AT THE SITE ARE DESIGNATED OR PART OF AND SHALL REMAIN GOVERNMENT PROPERTY AT THE SITE. THEY ARE NOT INCLUDED IN THIS SALE:

- (1) 1 each - Fence, Barbed Wire and Posts, Outer Boundary
- (2) 1 each - Fence, Chain Link and Posts plus Gate, CAP Area Enclosure.
- (3) 3 each - Street Lights and Poles, CAP Area
- (4) Quonset Buildings plus Installed Lighting Fixtures and Lamps and Interior Structure and Components and Heating plus Exterior Fuel Tanks, CAP Area.
- (5) All Site Designation Signs, Ground Level.

NOTE: The Purchaser or his authorized representative accompanied by a representative of the Sales Contracting Officer will be required to determine that the items of property and equipment that remain Government property as listed above are at the Site and will sign a receipt for same prior to commencing work at the Site.

TOTAL ESTIMATED ORIGINAL COST: \$6,311,452

TOTAL ACQUISITION COST OF PROPERTY ON THIS OFFERING: \$25,306,320

IFB 01 - 6021
GENERAL INFORMATION AND INSTRUCTIONS

YOUR ATTENTION IS INVITED TO THE GUARANTEED DESCRIPTION CLAUSE ON PAGE 31. ALL FACTUAL INFORMATION CONTAINED IN ITEM DESCRIPTIONS IN THIS CATALOG IS GUARANTEED TO BE ACCURATE.

BID PRICES: Property advertised herein is offered for sale for U. S. dollars only. Bid prices must be stated in U. S. dollar amounts. The acceptable forms for bid deposits and payments as cited in this Invitation for Bid must be stated in dollar amounts negotiable at the expressed amount in U. S. dollar.

REFUNDS: Refunds will not be made against personal checks until at least ten working days after award. However, refunds against irrevocable negotiable instruments; i. e., cashiers checks postal money orders, etc., will be effected as promptly as possible.

INSPECTION: Inspection of the property will be permitted by appointment only, prior arrangements will be made by contacting personnel indicated immediately above item description.

BID INFORMATION: A written notice of award will be furnished each successful bidder. A copy of the list of successful bidders will be mailed to all participants in the sale, and others upon request. Although bidders will be permitted to examine the abstract of bids or sale resume at the sales office, bid information will not be furnished by telephone, telegram, letter or other means until after awards have been made.

INTERSTATE COMMERCE ACT: Attention is invited to the fact that the Interstate Commerce Act makes it unlawful for contract and common carriers by motor vehicles for hire, other than those duly authorized by the Interstate Commerce Commission, to transport this property in interstate commerce. Anyone aiding or abetting in the violation of the provisions of this Act is a principal in committing the offense. 49 U. S. C. 301-327 and 18 U. S. C. 2). The use of unauthorized or-hire carriage is also unlawful.

BIDDER IDENTIFICATION: If you have been assigned a Bidders Identification Number, please indicate this number in the "Bidders Identification Number" block on Standard Form 114-A, page 41. If you have not been assigned a number and desire to receive sales catalogs, please direct an inquiry to Defense Surplus Bidders Control Office, Federal Center, Battle Creek, Michigan 49016.

NO BID: "No Bid" responses are not required to be submitted for this sale for a person or firm to be eligible to continue to receive sales offerings.

DECEPTIVE ACTION OR PRACTICES: Bidders' attention is invited to the fact that the use of false or misleading advertisements in commerce or other unfair or deceptive actions or practices such as mislabeling or deceptive repackaging are unlawful (15 U. S. C. 45 et seq). In disposal of any property purchased from the Government, bidders should exercise extreme caution in preparing advertisements to assure they do not violate the applicable Federal or State laws.

SALE OR USE TAX: Any sale or use tax imposed by any state or political subdivision thereof will be paid directly by the Purchaser to said state or political subdivision thereof levying such tax.

FALSE STATEMENTS: The United States Criminal Code (18 U. S. C. 1001) makes it a criminal offense to wilfully make false statements or misrepresentations to any department or agency of the United States, as to any matter within its jurisdiction.

EXPORT CLEARANCE: This invitation does not constitute a guarantee that the property listed herein is authorized for export from the United States. The property sold hereunder may not be exported from the United States without approval and required clearances from the appropriate governing and regulatory agencies concerned. It is the sole responsibility of the purchaser to obtain clearances and approval for export of any property purchased hereunder.

COMMON CARRIERS: Successful bidders must make all arrangements necessary for removal and transportation of property. However, a list of common carriers and packing concerns serving the area will be furnished, upon request, to purchasers. The list was compiled from sources available near the Sites and may not be complete. Further, the Government will not guarantee the services of the concerns nor will it assume responsibility or liability due to the purchaser's selection of the services of any of the firms listed.

PREPARATION OF ENVELOPE: Envelope containing bid(s) must be sealed and will be marked in the upper left-hand corner with the name and address of the bidder, and in the lower left-hand corner with the sale (IFB) number and the date and hour of bid opening:

BIDS SHOULD BE MAILED TO:
P. O. Box 1370
DLSC-MSS
Battle Creek, Michigan 49016

BIDS SHOULD BE HAND-CARRIED TO:
TELEGRAPHIC MODIFICATIONS SHOULD BE SENT TO:
Sales Contracting Officer
Room 7-12, DLSC-MSS
Defense Logistics Services Center, Federal Center
Battle Creek, Michigan

IFB 01 - 6021
(CONTINUED) GENERAL INFORMATION AND INSTRUCTIONS

EXAMPLE OF MAILED BID ENVELOPE

Bidders Name & Address (Plus Zip Code) (To be identical to enclosed bid)	POSTAGE
 P. O. Box 1370 DLSC-MSS Battle Creek, Michigan 49016	
Sale (IFB) No. 01 - 6021	2:30 P.M.
Opening Date & Hour: 1 March 1966	EST

BEFORE MAILING OR HAND DELIVERING
YOUR BID, BE SURE YOU HAVE:

1. Read all of the Conditions of the Sale.
2. Signed your Bid and otherwise properly executed your bid document.
3. Enclosed a proper and sufficient deposit.
4. Verified your bid prices and your extensions.
5. Inserted your bid only on items you intend to bid on.
6. Prepared your envelope properly (including sufficient postage), as shown in the example at left.

ABANDONMENT OF ITEMS: The Purchaser may leave in place any items (other than Save List Items) which he deems uneconomical to remove.

STATEMENT OF COMPLEX CONFIGURATION AT TIME OF COMMENCEMENT OF WORK BY THE PURCHASER:

1. Silo doors will be open and blocked with support struts (as applicable).
2. Electricity is available at the power pole transformer. The Purchaser will be required to reconnect the wiring to provide power for portable lighting and tools. All circuit breakers are in the OFF position to prevent short circuits and fires from blast damaged wiring.
3. The Launch Platform will be in the UP position (Walker Site No. 5 only).
4. Silo suspension springs will be under high compression and extreme care must be exercised during dismantlement proceedings. CAUTION!
5. Residual fuel may still remain in various tanks.
CAUTION: The RP-1 fuel and vapors are DANGEROUS.
6. The water system has been drained except for the underground tanks. The main water utility valve (6 inch valve, Level 3, silo wall) should not be removed until the underground tanks have been drained.
 - a. Walker Site 5 was furnished water by commercial source. Purchaser may negotiate with that commercial source for water, if required. There is NO "on-site" well.
 - b. Walker Sites 1 and 2, and Altus Site 6. Water is NOT available at these sites from commercial source. However, water wells are located at or near each of these sites. If the Purchaser wishes water service from the well houses during his contract he will be required to negotiate with local power company for electricity for pump operation, HOWEVER no guarantee is made as to the condition of the wells.
7. All pneumatic systems and vessels have been depressurized. For added safety measures, all lines should definitely be treated as pressurized and all fittings, "B" nuts, etc., should be loosened slowly.
8. Hydraulic fluid may remain within flexible lines and piping. In addition to this entrapment fluid, the reservoir of the hydraulic pumping unit (Level 2) may contain in excess of 300 gallons of hydraulic fluid. The areas of hydraulic fluid entrapment are the silo door cylinders and lines and the horizontal and vertical crib locks.
9. All circuit breakers for fans and heating coils will be in the "off" position.
10. Electric power is presently available and being furnished to all sites via commercial source. The cost of electricity at each site for use under this contract will be borne by the Purchaser as determined by existing meters and demand charges at the prevailing rates charged to the Government.
11. CAUTION-CAUTION! These sites were exposed to extreme heat, fire and blast damage-EXTREME SAFETY PRECAUTIONS SHOULD BE EXERCISED AT ALL TIMES WHILE IN THE SILO.
12. The Purchaser may have to install his own sumps or water pumps to withdraw the water from all of the sites since the condition of the sump pumps is not known and there was water in level 8 in each of the sites including Walker Site Nr. 1 where the water was approximately four (4) feet below the floor of level 2 as of 14 December 1965.
13. Concrete spalling has occurred throughout the entire silo due to extreme heat. It is laying loose and is easily moveable if disturbed. Protective safety helmets (hard hats) should be worn at all times. This will afford protection from the smaller pieces. During removal of equipment, caution should be exercised to insure that material, beams, equipment, etc., be kept a safe distance from the walls to prevent collision and causing loose or cracked concrete to fall into silo area creating additional hazards to personnel.
14. Due to the explosion and resulting heat, there are holes in the floor grating at various levels in the silo. There are no guard rails or safety devices around the Missile Enclosure Area (MEA). It is recommended, in order to prevent personnel injury, that an inspection tour be made prior to starting work, marking all unsafe conditions or by roping off unsafe areas. Extreme caution should be exercised at all times.
15. The main silo suspension springs do not have stanchions installed. Therefore, removal of weight from the Missile Enclosure Area could cause upward shifting of the entire crib structure. This will magnify the filling debris problem. All personnel should be notified before items of appreciable weight are removed.
16. The silo doors are either open or blown off. The opening at the cap is the only source of air supply to the silo. Air breathing devices should be available and air samples should be taken periodically to insure adequate supply and no contaminants present. Additional caution should be used when using flame cutting devices due to toxic fumes. It is recommended that an air circulation fan be employed in the silo in intake or exhaust capacity.

(CONTINUED) GENERAL INFORMATION AND INSTRUCTIONS

17. There is a possibility that pressure vessels and lines still may contain entrapped gases. Caution should be exercised prior to dismantlement. Personnel doing the dismantling should be equipped with the necessary safety devices.
18. The explosion and resulting heat has resulted in the spiral staircase being considered unsafe as an escape route or a descending device. The personnel elevator is also inoperative. It is recommended that suitable devices, such as ladders, ropes, bosun chain, etc. be used for entering and leaving the silo.
19. Drinking water for personnel should also be brought out to the site.

20. Opening silo doors and seepage has caused stagnant water to accumulate in the bottom of the silos. It is recommended that the bottom of the silo be inspected prior to starting work to determine if unsafe conditions exist and to what extent work will be hampered by the water accumulation. Snakes, rodents, etc., may have also entered the site. Therefore, personnel should exercise caution while working in the silo.
21. There is a possibility that the wire rope cables which suspend the launch platform have been destroyed. If this has occurred, the launch platform is only held suspended by the uplock or downlock strikers. If these locks are removed the launch platform will fall to the bottom of the silo.

22. Due to the extreme heat that the silo structural steel was exposed to, the beams should not be used as rigging supports. Any weight placed on these beams may cause them to pull out, thus causing considerable falling debris.
23. The Air Force normally maintained the following types of safety equipment in the silo and LCC for emergency situations; fire extinguishers, safety belts, combustible gas indicators, oxygen analyzers, fire blankets, first aid kits, etc. This equipment was removed when the site was deactivated and there is no safety equipment remaining which is operable. The Purchaser will be required to furnish all necessary safety items.

Sale

GOVERNMENT
PROPERTY

INVITATION No. 01 - 6021
DATED 28 January 1966

Sealed bids in Original Only
subject to the terms and conditions set forth here-
in, for the purchase and removal of the Govern-
ment-owned property listed in this Invitation, will be
received until the time, date, and at the place indicated
below, and then publicly opened.

TIME OF OPENING 2:30 P. M., Eastern Standard TIME.
DATE OF OPENING 1 March 1966.
PLACE OF OPENING Room 10-6, Defense Logistics Services
Center, Federal Center, Battle Creek, Michigan
BID DEPOSIT OF 20 % OF TOTAL AMOUNT OF BID IS REQUIRED.

INSPECTION INVITED BETWEEN 9:30 A.M. AND 3:00 P.M. With Appointment
28 Jan '66 thru 28 Feb '66 except Sat, Sun and Holidays
ARRANGE WITH SEE HEADING ABOVE ITEM TELEPHONE SEE Article "AN"

ISSUED BY Defense Logistics Services Center
ADDRESS Federal Center, Battle Creek, Michigan 49016
PROPERTY LOCATED AT SEE HEADINGS ABOVE ITEMS

SALE OF GOVERNMENT PROPERTY
GENERAL SALE TERMS AND CONDITIONS

1. **INSPECTION.** The Bidder is invited, urged, and cautioned to inspect the property to be sold prior to submitting a bid. Property will be available for inspection at the places and time specified in the Invitation. In no case will failure to inspect constitute grounds for the withdrawal of a bid after opening.

2. **CONDITION AND LOCATION OF PROPERTY.** Unless otherwise specifically provided in the Invitation, all property listed therein is offered for sale "as is" and "where is." If it is provided therein that the Government shall load, then "where is" means f.o.b. conveyance at the point specified in the Invitation. The description is based on the best available information. However, the Government makes no warranty, express or implied, as to quantity, kind, character, quality, weight, size, or description of any of the property, or its fitness for any use or purpose. Except as provided in Conditions No. 8 and 10, no request for adjustment in price or for rescission of the sale will be considered. This is not a sale by sample.

3. **CONSIDERATION OF BIDS.** The Bidder agrees that his bid will not be withdrawn within the period of time specified for the acceptance thereof following the opening of bids (sixty (60) calendar days if no period be specified by the Government or by the Bidder but not less than ten (10) calendar days in any case) and that during such period his bid will remain firm and irrevocable. The Government reserves the right to reject any or all bids, to waive any technical defects in bids, and, unless otherwise specified by the Government or by the Bidder, to accept any one item or group of items in the bid, as may be in the best interest of the Government. Unless the Invitation otherwise provides, bids may be submitted on any or all items. However, unless the Invitation otherwise provides, a bid covering any listed item must be submitted on the basis of the unit specified for that item and must cover the total number of units designated for that item. In case of error in the extension of prices, unit prices will govern.

4. **PAYMENT** The Purchaser agrees to pay for property awarded to him in accordance with the prices quoted in his bid. Payment of the full purchase price, subject to any adjustment pursuant to Condition No. 8, must be made within the time specified for removal and prior to delivery of any of the property. In the event, however, any adjustment is made pursuant to Condition No. 8, then payment must be completed immediately subsequent to such adjustment. The balance of the purchase price after applying the total bid deposit made by the Purchaser under the Invitation (or otherwise the full purchase price) shall be paid to the Contracting Officer in cash, or by certified check, cashier's check, traveler's check, bank draft, or postal or express money order, made payable to the Treasurer of the United States (or, if so specified in the invitation made payable either to the Government agency conducting the sale or as directed by that agency). The Government reserves the right to apply any bid deposits made under the Invitation by a Bidder against any amounts due to the Government under a contract awarded to him thereunder. In those instances where the total sum becoming due to the Government from the Purchaser on a contract awarded to him under the Invitation is less than the total amount deposited with his bid, the difference will be promptly refunded to him. Also, deposits accompanying bids which are not accepted will be promptly returned to him.

5. **TITLE.** Unless otherwise specified in the Invitation, title to the items of property sold hereunder shall vest in the Purchaser as and when full and final payment is made, except that if the Invitation provides that loading will be performed by the Government, title shall not vest until such payment and loading are completed. On all motor vehicles and motor-propelled or motor-drawn equipment requiring licensing, a certificate of release, Standard Form 97 (or a State certificate of title if such a certificate of title has been issued to the Government), will be furnished for each vehicle and piece of equipment.

6. **DELIVERY AND REMOVAL OF PROPERTY.** Unless otherwise specified in the Invitation, the Purchaser shall be entitled to obtain the property upon vesting of title of the property in him. Delivery shall be made at the designated location, and the Purchaser shall remove the property at his expense within the period of time originally specified in the Invitation or within such additional time as may be allowed by the Contracting Officer. The Purchaser shall reimburse the Government for any damage to Government property caused by the removal operations of the Purchaser. If the Purchaser is permitted by the Government to remove the property after the expiration of the period prescribed or allowed for removal, the Government, without limiting any other rights which it may have, may require the Purchaser to pay a reasonable storage charge.

7. **DEFAULT.** If, after the award, the Purchaser breaches the contract by failing to make payment as required by Condition No. 4, or by failing to remove the property as required by Condition No. 6, then the Government may end the Purchaser a fifteen-day written notice of default (calculated from date of mailing, and upon Purchaser's failure to cure such default within that period (or such further period as the Contracting Officer may allow), the Purchaser shall lose all the right, title or interest which he might otherwise have acquired in and to the property as to which default has occurred. The Purchaser agrees that in the event he fails to pay for the property or remove the same within the prescribed time, the Government at its election and upon notice of default shall be entitled to retain (or collect) as liquidated damages (sum equal to 20% of the purchase price of the item (or items) as to which the default has occurred. Whenever the Government exercises this election, it shall specifically advise the Purchaser either in its original notice of default (or in separate subsequent written notice) that upon the expiration of the period prescribed for curing the default the formula amount will be retained (or collected) by the Government as liquidated damages. The maximum sum, moreover, which may be recovered by the Government as damage for failure of the Purchaser to remove the property and pay for the same shall be the sum formula amount. If the Purchaser otherwise fails in the performance of his obligations thereunder, the Government may exercise such rights and may pursue such remedies as are provided by law or under the contract.

8. **ADJUSTMENT FOR VARIATION IN QUANTITY OR WEIGHT.** When property is sold on a "unit price" basis, the Government reserves the right to vary the quantity or weight delivered by 10% from the quantity or weight listed in the Invitation; and the Purchaser agrees to accept delivery of any quantity or weight within these limits. The purchase price will be adjusted upwards or downwards in accordance with the unit price and on the basis of the quantity or weight actually delivered. No adjustment for variation will be made where property is sold on a "price for the lot" basis.

9. **WEIGHING.** Where weighing is necessary to determine the exact purchase price hereunder, the Purchaser shall arrange for and pay all expenses of weighing material (unless Government scales are available on the premises). All switching charges shall be paid by the Purchaser. When removal is by truck, weighing shall be under the supervision of the Government and at its option on: (a) Government scales, (b) certified scales, or (c) other scales acceptable to both parties. When removal is by rail, weighing shall be on railroad track scales, or by other means acceptable to the railroad for freight purposes. Government-approved weighing shall establish the exact purchase price and govern the making of full payment thereon.

10. **RISK OF LOSS.** (1) After making notice of award, and prior to passage of title to the Purchaser, the Government will be responsible for the care and protection of the property and any loss, damage, or destruction occurring during such period will be adjusted by the Contracting Officer. (2) After passage of title to the Purchaser, and prior to the date specified for removal, the Government shall be responsible for the exercise of reasonable care for the protection of the property. (3) After passage of title and after the date specified for removal of the property, or any extension approved in writing by the Contracting Officer, all risk of loss, damage, or destruction from any cause whatsoever shall be borne by the Purchaser.

11. **LIMITATION ON GOVERNMENT'S LIABILITY.** Except for transportation charges when a return of property at Government cost is authorized by the Government, the measure of the Government's liability in any case where liability of the Government to the Purchaser has been established shall not exceed refund of such portion of the purchase price as the Government may have received.

12. **ORAL STATEMENTS AND MODIFICATIONS.** Any oral statement or representation by any representative of the Government, changing or supplementing the contract or any Condition thereof, is unauthorized and shall confer no right upon the Purchaser.

13. **COVENANT AGAINST CONTINGENT FEES.** Purchaser warrants that no person or agency has been employed or retained to solicit or secure this contract upon an agreement or understanding for a commission, percentage, brokerage, or contingent fee, excepting bona fide employees or bona fide established commercial agencies maintained by the Purchaser for the purpose of doing business. For breach of this warranty, the Government shall have the right to annul this contract without liability or at its option, to recover from the Purchaser the amount of such commission, percentage, brokerage, or contingent fee, in addition to the consideration herein set forth.

14. **OFFICIALS NOT TO BENEFIT.** No Member of or Delegate to Congress or Resident Commissioner shall be admitted to any share or part of this contract or to any benefit that may arise therefrom, unless it be made with a corporation for its general benefit.

15. **DISPUTES.** Except as otherwise provided in this contract, any dispute concerning a question of fact arising under this contract which is not disposed of by agreement shall be decided by the Contracting Officer, who shall reduce his decision to writing and mail or otherwise furnish a copy thereof to the Purchaser. The decision of the Contracting Officer shall be final and conclusive unless, within thirty (30) days from the date of receipt of such copy, the Purchaser mails or otherwise furnishes to the Contracting Officer a written appeal addressed to the Secretary. The decision of the Secretary or his duly authorized representative for the determination of such appeals shall be final and conclusive unless determined to have been fraudulent, or apocryphal, or arbitrary, or so grossly erroneous as necessarily to imply bad faith, or not supported by substantial evidence. In connection with any appeal proceeding under this clause, the Purchaser shall be afforded an opportunity to be heard and to offer evidence in support of his appeal. Pending final decision of a dispute hereunder, the Purchaser shall proceed diligently with the performance of the contract and in accordance with the Contracting Officer's decision.

16. **DEFINITIONS.** As used throughout this contract, the following terms shall have the meaning set forth below:

(a) The term "Secretary" means the Secretary, the Under Secretary, or any Assistant Secretary of the Department, and the head or any assistant head of the Federal agency; and the term "his duly authorized representative" means any person or persons or board (other than the Contracting Officer) authorized to act for the Secretary.

(b) The term "Contracting Officer" means the person accepting the bid in whole or in part on behalf of the Government and any other officer or civilian employee who is a properly designated Contracting Officer; and the term includes, except as otherwise provided in this contract, the authorized representative of a Contracting Officer acting within the limits of the representative's authority.

INSTRUCTIONS TO BIDDERS

1. **BID DEPOSIT.** Where a bid deposit is required by the Invitation, such deposit must accompany the bid and be furnished in cash, or by postal or express money order, cashier's, certified, or traveler's check, or a combination thereof, made payable to the Government agency conducting the sale unless otherwise directed in the Invitation. An irrevocable commercial letter of credit may be used to cover the bid deposit or the balance of the purchase price should an award be made unless otherwise directed in the Invitation.

2. **PREPARATION OF BIDS.** Bids shall be filled out in ink, indelible pencil or typewriter, with all erasures, strike overs, and corrections initialed in ink or indelible pencil.

DEFINITION OF SMALL BUSINESS

1. For this purpose, a small business concern is a concern which, together with its affiliates, falls within one of the classifications set forth in 2 below; is independently owned and operated; and is not dominant in its field of operation. [See Code of Federal Regulations, Title 13, Part 121, as amended, if additional information is desired.]

2. Small Business Classifications.

(a) Primarily engaged in manufacturing and employs not more than 500 persons.
(b) Primarily engaged as a nonmanufacturer, except as specified in (c) below, and had an average annual sales volume or receipts, less returns and allowances, of \$500,000 or less for its preceding three fiscal years.

(c) Primarily engaged in the purchase of materials not domestically produced and had an average sales volume or receipts, less returns and allowances, of \$250,000 or less for its preceding three fiscal years.

(d) Certified as a small business concern by the Small Business Administration.

SPECIAL CONDITION*Guaranteed*
DESCRIPTIONS

(1) Except as provided in sub-paragraphs (2) and (3) of this clause, and with the exception of stated opinions as to the condition of the property, and notwithstanding any other terms and conditions of this Invitation for bids to the contrary, the Government hereby warrants and guarantees that the property to be delivered to the Purchaser under any contract resulting from this Invitation for Bids will be as described in the Invitation for Bids. In the event that the property delivered or offered for delivery does not correspond to the description set out in the Invitation for Bids, the Government, at its option, shall either: (a) direct the return of the property at Government expense to the closest military installation, reimbursing the Purchaser for all reasonable transportation charges incurred in shipping the property to the original destination specified in the Purchaser's shipping instructions (excluding any transportation costs incurred in shipping the property outside the Continental United States) and refunding to the Purchaser, the purchase price or such portion of the purchase price as the Government may have received, or b) make an equitable adjustment in the contract price. In the event the Government elects to adjust the contract price and an agreement cannot be reached with the Purchaser as to the amount of the adjustment, the Contracting Officer shall unilaterally determine the amount of the adjustment, which determination shall be in the form of a finding of fact and shall be appealable under the disputes article of the contract (General Sale Terms and Conditions Number 5, SF 114-C). The contract price will not be adjusted and the property may not be returned to the Government pursuant to this clause unless the Purchaser ails or otherwise furnishes to the Contracting Officer a written notice, within 20 calendar days from the date of removal of the property, that he considers that the property was misdescribed. Further, the contract price will not be adjusted and the property may not be returned to the Government pursuant to this clause unless the Purchaser has maintained the property sufficiently intact to permit identification of the property by the Government as the same property which was delivered to the Purchaser.

(2) Estimates as to "weight" of property offered for sale by the "unit" are not guaranteed. However, estimates as to the quantity of property offered for sale by the "lot" are guaranteed to be accurate within the following limits: (a) estimated quantities of less than 25 are guaranteed to be accurate. (b) when the estimated quantities are 25 or more, the Government guarantees that it will deliver no less than 75% of the estimated quantities. While estimated shipping weights are not guaranteed in the event that the property is offered for sale by the "lot" and that lot is described by weight and not by estimated quantities, the Government guarantees that it will deliver no less than 75% of such weight. Provided, however, that no adjustment will be made under the provisions of this sub-paragraph unless the claim of shortage is made prior to the removal of the property.

(3) In the event that the Government uses a manufacturer's part or reference number or a Federal Stock Number in the item description and there is a discrepancy between the detailed descriptive data used in the item description itself and the detailed descriptive data applicable to such referenced number, only the descriptive data used in the item description shall be guaranteed. Provided, however, that items described solely by a noun nomenclature, manufacturer's part number and Federal Stock Number, and the descriptive data applicable to such numbers are inconsistent, only the descriptive data applicable to the manufacturer's part number shall be guaranteed.

*Approximate dimensions and weights included in the item descriptions are for information only and are not guaranteed.

DEFENSE SUPPLY AGENCY



Guaranteed
DESCRIPTIONS

DEFENSE LOGISTICS SERVICES CENTER

IFB 01 - 6021
SPECIAL CONDITIONS

ARTICLE A : ELIGIBILITY OF BIDDERS. The Bidder certifies that he is not a minor nor is he an officer or enlisted member of the Armed Forces of the United States on active duty, a civilian employee of any military department, including the Department of Defense, nor a dependent, agent, or member of the immediate family of such military personnel or civilian employee.

ARTICLE B: PHOTOGRAPHS. The Pictures of the Equipment displayed in this catalog are for illustration purposes only. The bidder is urged to inspect the site and to rely on his inspection for preparation of his bid.

ARTICLE C : SITE INVESTIGATION AND REPRESENTATIONS. The Bidder acknowledges that he has satisfied himself as to the nature and location of the work, the general and local conditions, particularly those bearing upon transportation, disposal and handling of materials, availability of labor, water, electric power, roads and the coloration and conditions of the ground.

ARTICLE D : REPRESENTATION OF NON-COLLUSION. The Bidder, represents that the price or prices bid the item or items bid upon, and the quantity of any item on which he bids have been arrived at unilaterally and without collusion. The Bidder further represents that the intention to bid these prices, items and quantities, and the contents of the bid submitted have not been communicated by the Bidder or any employee or agent of the Bidder to any person not an employee or agent of the Bidder, and will not be communicated to any such person prior to public disclosure of the bid by the Government; CAUTION: A false representation can subject the Bidder to criminal prosecution.

ARTICLE E : TOKEN BIDS. The Government reserves the right to reject any token bid or other bid designed to take unfair advantage of the Government or other Bidders.

ARTICLE F : BIDS BY AGENT. If any bid is submitted by a person or concern acting as an agent for another, that bid must be accompanied by a notarized statement of the principal, detailing the arrangements between the principal and agent or a certified true copy of the agency agreement.

ARTICLE G : TIE-IN OR ALL OR NONE BIDS. (1) A bidder may submit a bid conditioned upon the acceptance or non-acceptance of his bids on other line items under this Invitation for Bids. He may also submit a bid on an "all-or-none" basis. (2) If a bidder submits an "all-or-none" bid without submitting individual line item bids for the same item, or with line item bids for the same items, the total of which equals the "all-or-none" bid, only the "all-or-none" bid will be considered. (3) If a bidder submits an "all-or-none" bid and individual line item bids for the same items and the total of the individual line item bids differs in amount from the "all-or-none" bid, the individual line item bids will be evaluated and considered for award along with other acceptable bids for those line items. Any bid which precludes consideration of the individual line item bids in determining whether an "all-or-none" bid is high and at the same time requests that the individual line item bids be considered if the "all-or-none" bid is not high will be rejected. (4) If award is made on an "all-or-none" basis where no line item bids are submitted, and it becomes necessary for the purpose of contract administration to arrive at line item prices, such prices will be determined by the contracting officer, subject to the Disputes Clause, Paragraph 15 of the General Sale Terms and Conditions of this Invitation.

ARTICLE H : CONSIDERATION OF LATE BIDS. Bids must be in the possession of the Sales Contracting Officer by the time set for bid opening. Any bid which is not in the possession of the Sales Contracting Officer by the time set for bid opening will be considered only if it is received by the Sales Contracting Officer prior to award, was mailed and in fact delivered to the place specified in the Invitation for Bids in sufficient time to have been received by the Sales Contracting Officer by the time set for bid opening, and except for delay attributable to sales personnel or their designees, would have been on time. In no event will hand-carried bids be considered if delivered to the Sales Contracting Office after the exact time set for bid opening.

ARTICLE I : TELEGRAPHIC AND TELEPHONIC BIDS. Telegraphic or telephonic bids will not be considered, but modification by telegram of bids on items not previously bid upon, will be considered if both the bid and the telegraphic modification thereto are received by the Sales Contracting Officer prior to the time set for opening bids. Bid modifications which increase the amount bid must provide for increased bid deposit which must be received by the Sales Contracting Officer prior to the time set for the opening of bids. Telegraphic modifications which are received after the time set for opening of bids will be considered only if received prior to award and it is determined that the telegram was received at the installation at which the Sales Office is located in sufficient time to have been received by the Sales Contracting Officer by the time set for bid opening, and except for delay due to mishandling on the part of the Government, would have been on time. Late modifications, whether submitted by mail or telegram, and which modify otherwise high acceptable bids will be considered if it is in the interest of the Government to do so.

ARTICLE J : IDENTIFICATION OF EMPLOYEES. The Purchaser shall be responsible for furnishing to each employee and for requiring each employee engaged in the delivery of the "Save List Items" to the designated installation, identification as may be required by regulations in effect at such installation.

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In the event the contract price exceeds \$10,000.00 the following provisions shall apply:

ARTICLE K : EQUAL OPPORTUNITY. During the performance of this contract, the Purchaser agrees as follows:

1. The Purchaser will not discriminate against any employee or applicant for employment because of race, creed, color, or national origin. The Purchaser will take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their race, creed, color, or national origin. Such action shall include, but not be limited to, the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The Purchaser agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided by the contracting officer setting forth the provisions of this non-discrimination clause.
2. The Purchaser will, in all solicitations or advertisements for employees placed by or on behalf of the Purchaser, state that all qualified applicants will receive consideration for employment without regard to race, creed, color or national origin.
3. The Purchaser will send to each labor union or representative of workers with which he has a collective bargaining agreement or other contract or understanding, a notice, to be provided by the agency contracting officer, advising the said labor union or workers' representative of the Purchaser's commitments under this nondiscrimination clause, shall post copies of the notice in conspicuous places available to employees and applicants for employment.
4. The Purchaser will comply with all provisions of Executive Order No. 10925 of March 6, 1961, as amended, and of the rules, regulations, and relevant orders of the President's Committee on Equal Employment Opportunity created thereby.
5. The Purchaser will furnish all information and reports required by Executive Order No. 10925 of March 6, 1961, as amended, and by the rules, regulations, and orders of the said Committee, or pursuant thereto, and will permit access to his books, records and accounts by the contracting agency and the Committee for purpose of investigation to ascertain compliance with such rules, regulations, and orders.
6. In the event of the Purchaser's noncompliance with the nondiscrimination clauses of this contract or with any of the said rules, regulations, or orders, this contract may be cancelled, terminated, or suspended in whole or in part and the Purchaser may be declared ineligible for further Government contracts in accordance with procedures authorized in Executive Order No. 10925 of March 6, 1961, as amended, and such other sanctions may be imposed and remedies invoked as provided in the said Executive Order or by rule, regulation, or order of the President's Committee on Equal Employment Opportunity or as otherwise provided by law.
7. The Purchaser will include the provisions of paragraphs 1 through 7 in every subcontract or purchase order unless exempted by rules, regulations, or orders of the President's Committee on Equal Employment Opportunity issued pursuant to section 303 of Executive Order No. 10925 of March 6, 1961, as amended, so that such provisions will be binding upon each subcontractor or vendor.* The Purchaser will take such action with respect to any subcontract or purchase order as the contracting agency may direct as a means of enforcing such provisions, including sanctions for noncompliance. Provided, however, that in the event the Purchaser becomes involved in, or is threatened with, litigation with a subcontractor or vendor as a result of such direction by the contracting agency, the Purchaser may request the United States to enter into such litigation to protect the interests of the United States.

*Unless otherwise provided, the "Equal Opportunity" clause is not required to be inserted in subcontracts below the second tier, except for subcontracts involving the performance of "Construction Work" at the "site of construction" (as those terms are defined in the Committee's rules and regulations) in which case the clause must be inserted in all such subcontracts. Subcontracts may incorporate by reference the "Equal Opportunity" clause.

ARTICLE L : CHANGE IN CONTRACT REQUIREMENTS. The Sales Contracting Officer may, at any time, by written order and with notice only to the person or firm to whom the contract was awarded, make changes in the method by or the extent to which the property is to be scrapped, mutilated, or demilitarized; the method by or the extent to which Government property is to be stripped from the subject matter of the contract (to include the addition or deletion of property to be stripped); or the disposition to be made of the stripped property. If any such change causes an increase or decrease in the contractor's cost of performance of the contract or causes an increase or decrease in the market value of the property being disposed of, an equitable adjustment shall be made in the purchase price and the contract shall be modified in writing accordingly. Any claim by the contractor for an adjustment under this clause must be asserted in writing within 30 days from the date of receipt by the contractor of the notification of change unless the Sales Contracting Officer grants a further period of time before the final date for performance under the contract. If the parties fail to agree upon the adjustment to be made, the dispute shall be determined as provided in the "Disputes" Clause of the contract; but nothing provided in this clause shall excuse the contractor from proceeding with performance as required under the change.

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ARTICLE M : LIABILITY AND INSURANCE.

1. After mailing the notice of award, and prior to the date payment is made by the Purchaser, the Government shall be responsible for the care and protection of the property and any loss, damage or destruction occurring during such period will be adjusted by the Sales Contracting Officer.

2. After payment has been made by the Purchaser, the Purchaser:

a. Shall be liable to the Government for any and all loss of or damage to Government owned property, both real and personal and

b. Shall be responsible for and shall hold the Government harmless from any and all loss, damage, liability and expense for property of every kind and description, whether or not owned by the Government, or bodily injury to or death caused either in whole or in part by negligence or fault of the Contractor, his officers, agents or employees in the performance of work under this contract. The general liability and responsibility of the Purchaser under this clause are subject to the following specific limitations:

(1) The Purchaser shall not be responsible to the Government for and does not agree to hold the Government harmless from loss or damage to property or bodily injury to or death of persons when the damage, injury or death results solely from an act or omission of the Government or its employees or results solely from proper compliance by officers, agents, or employees of the Purchaser with specific written directions of the Sales Contracting Officer.

(2) The Purchaser shall at no expense to the Government, furnish the Sales Contracting Officer with certificates of insurance as follows to be effective during the term of this contract including any extension thereof:

(a) Standard Workmen's Compensation and Employer's Liability Insurance such as may be proper under applicable State or Federal Statutes. The Purchaser may, however, be self-insured against the risk of this subparagraph if he has obtained the prior approval of the Sales Contracting Officer. This approval will be given upon receipt of satisfactory evidence that the purchaser has qualified as a self-insurer under the applicable provisions of Law.

(b) Bodily Injury Liability Insurance in an amount of not less than \$25,000 (which shall include any and all property both real and personal which is in any way connected with the performance of this contract) whether or not in the care, custody, or control of the Purchaser.

ARTICLE N : CONTRACT WORK HOURS STANDARDS ACT -- OVERTIME COMPENSATION. This contract, to the extent that it is of a character specified in the Contract Work Hours Standards Act (40 U. S. C. 327-330), is subject to the following provisions and to all other applicable provisions and exceptions of such Act and the regulations of the Secretary of Labor thereunder.

1. Overtime requirements. No contractor or subcontractor contracting for any part of the contract work which may require or involve the employment of laborers or mechanics shall require or permit any laborer or mechanic in any workweek in which he is employed on such work to work in excess of eight hours in any calendar day or in excess of forty hours in such workweek or work subject to the provisions of the Contract Work Hours Standards Act unless such laborer or mechanic receives compensation at a rate not less than one and one-half times his basic rate of pay for all such hours worked in excess of eight hours in any calendar day or in excess of forty hours in such workweek, whichever is the greater number of overtime hours.

2. Violation; liability for unpaid wages; liquidated damages. In the event of any violation of the provisions of paragraph 1 the Contractor and any subcontractor responsible therefor shall be liable to any affected employee for his unpaid wages. In addition, such Contractor and subcontractor shall be liable to the United States for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic employed in violation of the provisions of paragraph 1 in the sum of \$10 for each calendar day on which such employee was required or permitted to be employed on such work in excess of eight hours or in excess of his standard workweek of forty hours without payment of the overtime wages required by paragraph 1.

3. Withholding for unpaid wages and liquidated damages. The Contracting Officer may withhold from the Government Prime Contractor, from any monies payable on account of work performed by the Contractor or subcontractor such sums as may administratively be determined to be necessary to satisfy any liabilities of such Contractor or subcontractor for unpaid wages and liquidated damages as provided in the provisions of paragraph 2.

4. Subcontracts. The Contractor shall insert paragraphs 1 through 5 of this clause in all subcontracts and shall require their inclusion in all subcontracts of any tier.

5. Records. The Contractor shall maintain payroll records containing the information specified in 29 CFR 516.2(a). Such records shall be preserved for three years from the completion of the contract.

ARTICLE O : CHARACTER OF WORK AND MECHANICS. The work shall be performed in the best and most workman-like manner by qualified, careful and efficient workmen.

ARTICLE P : CONVICT LABOR. In connection with the performance of work under this contract, the Purchaser agrees not to employ any person undergoing sentence or imprisonment at hard labor.

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ARTICLE Q : STORAGE CHARGES. In accordance with Condition No. 6 of the General Sale Terms and Conditions entitled "Delivery and Removal of Property" (Standard Form 114-C) if the Purchaser is permitted to remove the property after the expiration of the period prescribed herein for the removal or after the expiration of such additional time as the Sales Contracting Officer may have granted pursuant to Article A entitled "Delays in Removal" the Government will require the Purchaser to pay for the storage of the property. Storage charges will be computed and assessed at the rate of twenty-five dollars (\$25.00) per day, Saturday, Sundays and Federal Holidays included. Twenty-five dollars (\$25.00) will be the minimum storage charge at each missile complex cited in the contract. In all instances where storage charges are assessed, payment therefor must be made by the Purchaser prior to the removal of the property unless otherwise authorized by the Government. In no event however, will storage charges exceed 20% of the contract price, except that in those instances where 20% of the contract price is less than the minimum storage charge the minimum storage charge will be assessed. Provided, however, that storage charges hereinabove specified will neither be assessed nor collected in the event the Purchaser shall acquire title to the realty prior to the completion date specified herein.

ARTICLE R : WITHDRAWAL OF PROPERTY AFTER AWARD. Notwithstanding any other provisions of this contract to the contrary, and irrespective of the provisions of this contract relating to title to the property, the Government reserves the right to withdraw for its use any or all of the property covered by this contract, if a bonafide requirement for the property develops or exists prior to actual removal of the property from Government control. In the event of a withdrawal under this provision, the Government shall be liable only for the refund of the reasonable value of the property withdrawn.

ARTICLE S : ASSIGNMENTS OF CONTRACTS. Any contract awarded under this Invitation for Bid is subject to the provisions of 41 USC 5 which generally preclude transfer of a Government contract.

ARTICLE T : PERFORMANCE BOND. The Purchaser agrees to furnish a performance bond (Standard Form 25) in the amount of \$25,000.00 for the first item awarded plus an amount of \$20,000.00 for each additional item awarded under this invitation for bids provided, however, that in no event shall such performance bond be in an amount less than the total contract price to cover the Purchaser's obligations and undertakings herein with respect to requirements outlined in Article H entitled "Stripping of Save List Items." Such bond will remain in full force and effect during the term of this contract and any renewals that may be agreed upon. Such bond shall be deposited with the Sales Contracting Officer within 10 days after the date of the notice of award. The Purchaser will not be permitted to begin removal until such time as the bond has been received and approved by the Government.

ARTICLE U : ANTI-TRUST. To comply with Section 207 of the Federal Property and Administrative Services Act of 1949, as amended, when property offered for sale has an acquisition cost of \$3,000,000.00 or more, or when the property consists of patents, processes, techniques, or inventions, irrespective of cost, the successful bidder will be required to furnish additional information and will allow up to 60 days for acceptance of his bid. Award will be made only upon advice from the Department of Justice that the proposed sale would not tend to create or maintain a situation inconsistent with the Anti-Trust Laws.

ARTICLE V : CLAIMS LIABILITY. The Purchaser or Bidder agrees to save the Government harmless from any and all claims, demands, actions, debts, liabilities, judgments, costs, and attorney's fees arising out of, claimed on account of, or in any manner predicated upon loss of or damage to property of and injuries to or the death of any and all persons whatsoever, in any manner caused or contributed to by the Purchaser or Bidder, its agents, servants or employees while in, upon or about the sale or the property site on which the property sold or offered for sale is located or while going to or departing from such areas; and to save the Government harmless from and on account of damages of any kind which the Government may suffer as the result of the acts of the Purchaser, its agents, servants, or employees while in or about the said sites.

ARTICLE W : DANGEROUS PROPERTY. Purchasers of this property are warned that the material purchased may contain items of an explosive, toxic, or inflammable nature, notwithstanding the care exercised by the Government to remove them or render the material harmless. The Government assumes no liability for damages to the property of purchaser, or for personal injuries or disabilities to the purchaser or the purchaser's employees, or to any other person, arising from or incident to the purchaser of this material, or its use or disposition by the purchaser. The Purchaser shall save the Government harmless from any and all such claims.

ARTICLE X : PERMITS AND RESPONSIBILITIES. The Purchaser shall, without expense to the Government, be responsible for obtaining any necessary licenses and permits, and for complying with any applicable Federal, State, and municipal laws, codes, and regulations, in connection with the prosecution of the work. He shall be similarly responsible for all damages to persons or property that occur as a result of his fault or negligence. He shall take proper safety and health precautions to protect the work, the workers, the public, and the property of others.

ARTICLE Y : REMOVAL. All property must be removed by the dates set forth in the removal table. This removal period is established on the basis that an award will be made within 10 working days after the date of opening of bids. Should the award of any item or items not be made within a 10 day period, an appropriate allowance will be made in the date for removal for such items. Successful Bidders must make all arrangements and perform all work necessary to effect removal of property. The Government will not act as liaison in any fashion between the Purchaser and towing company and/or carrier nor will the Government recommend a specific towing company or common carrier.

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ARTICLE Z : BID DEPOSITS. All bids must be accompanied by a bid deposit of 2% of the total amount bid which must be in the possession of the Sales Contracting Officer by the time set for bid opening. Deposit Bond - Individual Invitation Sale of Government Personal Property (Standard Form 150) properly executed, or referenced to an approved Deposit Bond - Annual, Sale of Government Personal Property (Standard Form 151) is acceptable in lieu of the above. Any bid which is not timely supported by an acceptable bond or bid deposit will be rejected as non-responsive. Any bond or bid deposit received after bid opening will be considered in the same manner as late bids.

ARTICLE AA : SET-OFF OF REFUNDS. The Bidder or Purchaser hereby agrees that the Defense Supply Agency may use all or an portion of any refund due him to satisfy, in whole or in part, any debt arising out of prior transactions with the Defense Supply Agency.

ARTICLE AB : PAYMENT. Notwithstanding the provisions of Condition No. 4 of the General Sale Terms and Conditions entitled "Payment" or Instructions to Bidders No. 1 entitled "Bid Deposit" (Standard Form 114-C) bid deposits and payments must be made in U. S. currency or any other form of credit instrument, made payable, in U. S. dollars, to the Treasurer of the United States on demand, including personal checks drawn by the Bidder but excluding promissory notes. Provided, however, that should a bidder tender a check pursuant to this Invitation or resultant contract, which is not paid by the drawee for any reason, that bidder, upon being so notified by the Defense Logistics Services Center, will be required to submit cash, cashiers checks, or postal or telegraphic money orders, for all deposits on and payments for personal property purchased from sales offices operated by the Defense Logistics Services Center. Bids submitted after the effective date of the notification referred to above which are not accompanied by the proper bid deposit in cash, cashiers checks or postal or telegraphic money orders will be summarily rejected. No refunds or demands will be made or any amount less than one dollar (\$1.00).

ARTICLE AC : INTEREST. Notwithstanding any other provisions of this contract, unless paid within 30 days all amounts that become payable by the contractor to the Government under this contract (net of any applicable tax credit under the Internal Revenue Code) shall bear interest at the rate of six percent per annum from the date due until paid and shall be subject to adjustments as provided by Part 6 of Appendix E of the Armed Services Procurement Regulation, as in effect on the date of this contract. Amounts shall be due upon the earliest one of (i) the date fixed pursuant to this contract (ii) the date the first written demand for payment consistent with this contract, (iii) the date of transmittal by the Government to the Contractor of a proposed supplemental agreement to confirm completed negotiations fixing the amount, or (iv) if this contract provides for revision of prices, the date of written notice to the Contractor stating the amount of refund payable in connection with a pricing proposal or in connection with a negotiated pricing agreement not confirmed by contract supplement.

ARTICLE AD: DEFAULT IN PERFORMANCE OF REMOVAL AND/OR STRIPPING
In the event the Purchaser fails to make payment or remove the property as specified herein, the Government may exercise its rights as defined in Condition No. 7 of the General Sale Terms and Conditions (Standard Form 114-C). However, in the event the Purchaser pays for the property and starts performance or if the Purchaser refuses or fails to prosecute the work, or any separable part thereof, with such diligence as will insure its completion within the time specified in this contract, or any extension thereof, the Government may, upon at least 15 days written notice calculated from the day of mailing, take either of the following actions:

1. If considered to be in the best interests of the Government, the Government will physically repossess the site (s) at which time the Purchaser shall lose all right, title and interest which he might otherwise have acquired in the site (s) and the personal property located thereon. Upon repossession the Government may resell the property for the Purchaser's account and retain the difference between the contract price and the price obtained on resale. In addition, the Government shall be entitled to retain (or collect) 20% of the original contract price as liquidated damages to defray the indirect costs involved in effecting repossession and in reselling the property. In no event will the Purchaser be refunded any monies due to the Government obtaining a greater price on resale, nor will an accounting of money be made until the resale is completed, or

2. If because of the extent of performance of the contract by the contractor, the Contracting Officer determines that the course of action outlined in subparagraph 1 of this clause would be impracticable then, the Government shall have the right to enter the premises and either with its own personnel or by contract complete the stripping of the complex. In the event the Government exercises this option, the Purchaser shall be liable to the Government for all direct and indirect costs incurred in the completion of the stripping and delivery of the "Save List Items." In addition, in the event this option is exercised no part of the purchase price shall be refunded and the purchaser shall lose all right, title and interest, which he might otherwise have in the property which has not been removed from the site (s).

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ARTICLE AE: BURIED ITEMS. The Purchaser will have salvage rights to buried items (except "Save List Items" and well equipment) located on the property. If the Purchaser excavates, he will be required to refill compact and grade the excavated areas to the present contour.

ARTICLE AF: SUPERINTENDENCE BY PURCHASER. The Purchaser shall give his personal superintendence to the work or have a competent foreman or superintendent, at the work site(s) at all times during the performance of the contract, with authority to act for him.

ARTICLE AG: OPERATIONS AND STORAGE AREAS.

1. All operations of the Purchaser (including storage of materials) at the site shall be confined to areas authorized or approved by the Sales Contracting Officer. The Purchaser shall hold and save the Government, its officers and agents, free and harmless from liability of any nature occasioned by his operations.

2. Temporary buildings (storage sheds, shops, offices, etc.) may be erected by the Purchaser only with the approval of the Sales Contracting Officer, and shall be built with labor and materials furnished by the Purchaser and shall be removed by him at his expense upon the completion of the work. With the written consent of the Sales Contracting Officer, such buildings and utilities may be abandoned and need not be removed.

3. The Purchaser shall be permitted the use of existing ground level structures available upon commencement of work at the site for purposes directly connected with the performance of the contract, provided, however, that no alteration of such facilities shall be made by the Purchaser.

4. The Purchaser shall provide and maintain sanitary facilities at each site on grade level and remove same at completion of contract.

ARTICLE AH: STRIPPING OF "SAVE LIST ITEMS." The purchaser represents, warrants and certifies that the property specifically designated in this Invitation for Bid, as "Save List Items" will be removed from the complex (or site) and delivered to the Government by the Purchaser in accordance with the instructions contained elsewhere in this Invitation for Bid. The Sales Contracting Officer may extend the completion day when the delay in completion is due to causes beyond the control and without fault or negligence of the purchaser. The purchaser further agrees that all "Save List Items" will be tendered to the Government at the point designated in Article AP. The "Save List Items" removed from the complex (or site) will be turned over to the Government in as good condition as they were at the time of award; reasonable wear and tear excepted. Subsequent to award and prior to the commencement of performance of the contract, the Purchaser or his authorized representative accompanied by a representative of the Sales Contracting Officer will be required to determine that the items of equipment identified as "Save List Items" are located in or upon the complex (or site) and will sign a certification to that effect. The Purchaser further agrees to cooperate with and to permit any authorized Government representative to enter the complex (or site) at any reasonable time or times for the purpose of inspecting the performance of this contract.

ARTICLE AI: SEVERING OF PIPING AND OF ELECTRICAL CABLES ON "SAVE LIST ITEMS"

1. Electrical cables shall be cut approximately 12 inches from the connector or as marked. When cables terminate at a "Save List Item," the connectors shall remain attached to the equipment.

2. Piping shall be disconnected as marked on all "Save List Items".

3. Items which are disconnected in such a manner as to expose the interior of the item to the atmosphere shall be sealed by the Purchaser at the point of disconnection with polyethylene film and secured with tape to prevent contamination of the item.

4. Flame or torchcutting shall not be permitted in connection with the disconnection or removal of:

- a. high-pressure stainless steel flexible lines and piping.
- b. hydraulic piping and lines.
- c. items scheduled to be returned to the Government.
- d. fuel lines and galvanized pipes.

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ARTICLE AJ: PUBLICATIONS AND TECHNICAL MANUALS. A copy of each of the following publications is available for inspection at each site to provide additional information regarding the missile complex to the prospective bidder:

- 1 T.O. 21M-HGM16F-1 Atlas "F" Operational Manual.
- 2 SBAMA Interim Technical Procedure A-106.
- 3 SBAMA Interim Technical Procedure A-109, and A-124.

The above publications will be provided to the Purchaser for his use during the performance of his contract. Upon completion of his contract, said publications will be returned to the Government. A copy of each of the following publications will be available at the Site Deactivation Task Force Office (SDTAF) for inspection to provide additional information to the prospective bidder:

- 1 Atlas "F" DOD/DLSC Brochure Aerospace Ground Equipment DOD/DLSC Control Number UF0008.
- 2 Communication, Electronics and Meteorological Equipment DOD/DLSC Control Number UF0009.
- 3 Real Property Installed Equipment DOD/DLSC Control Number UF0010.
- 4 SBAMA Equipment Removal Plan Report No. 692-02-65-8.

ARTICLE AK: DEFINITIONS. The following definitions will be applicable to this contract.

- 1 "Save List Items" - are defined as being Government equipment to be removed by the contractor, for Government retention, in accordance with the terms of the contract.
- 2 "Complex" - includes the silo, Launch Control Center and surface area within confines of fence.
- 3 "Cap Area" - the surface area around silo doors.
- 4 "LCC" - Launch Control Center.
- 5 "MEA" - the Missile Enclosure Area.
- 6 "L/P" - the Launch Platform.
- 7 "Silo" - underground facility other than the LCC.
- 8 "AGE" - Aerospace Ground Equipment.
- 9 "RPIE" - Real Property Installed Equipment.
- 10 "CEM" - Communicator, Electronics and Meteorological Equipment.

ARTICLE AL: EMERGENCY ESCAPE ENTRAPMENT DOOR. The emergency escape entrapment door located in Level 1, LCC, contains approximately 4 tons of sand and will be welded in the closed position as one of the first operations to preclude injury to personnel.

ARTICLE AM: FIRE PROTECTION The Purchaser will provide fire protection during dismantlement and removal of property from the site.

1. Asbestos blankets shall be used beneath flame cutting areas at all times as necessary to protect "Save List Items".
2. An adequately equipped fire guard shall be present during flame cutting within the silos or LCC.
3. Flame cutting on the Launch Platform. A minimum of two (2) fire guards shall be stationed below the flame cutting area. The fire guard shall have adequate fire fighting capabilities which shall be provided by the Purchaser.

ARTICLE AN: INSPECTION: Inspection of the property will be permitted between the hours of 9:30 AM and 3:00 PM, 28 January 1966 thru 28 February 1966, excluding Saturdays, Sundays and Federal holidays. Inspection will be made by appointment only. Prior arrangements will be made by contacting the individual designated in the caption preceding each item at least 48 hours prior to inspection date. All persons requesting site inspection must arrange for their own transportation.

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ARTICLE AO: CLEANNG UP. The Purchaser shall at all times keep the work site, including storage areas used by him, free from accumulations of waste material or rubbish and prior to completion of the work dispose of any rubbish and remove all tools, scaffolding, equipment, and materials not the property of the Government from the premises. Upon completion of the removal the Purchaser shall leave the work and premises in a clean, neat and workmanlike condition satisfactory to the Sales Contracting Officer. The complex shall be secured in the following manner:

1. Close Overhead Silo Doors. (Applicable to Walker Sites 2 and 5). A minimum of 80 tons lifting capacity is required to close each silo door. The doors shall be carefully lowered to the closed position in a manner which will prevent damage to the doors, surface area, hinges and associated equipment.
2. Covering Silo Opening. (Applicable to Walker Site 1). Move east silo door approximately one (1) foot away from the silo opening and cover opening with a wooden, waterproof cover which will overlap one (1) foot on all four (4) sides of the silo opening. The cover will be built with labor and material to be furnished by the Purchaser and constructed to withstand 200 pounds per square foot; to include a three (3) to four (4) inch raise or peak in the center running east to west to allow natural runoff of water, etc.
3. Covering Silo Opening. (Applicable to Altus Site 6). Cover opening with a wooden, waterproof cover which will overlap one (1) foot on all four (4) sides of the silo opening. The cover will be built with labor and material to be furnished by the Purchaser and constructed to withstand 200 pounds per square foot; to include a three (3) to four (4) inch raise or peak in the center running east to west to allow natural runoff of water, etc.
4. Furnish and weld 1/4 inch steel plate to cover the fresh air intake and air exhaust outlet on the silo cap with a four-inch bead on each of the four sides.
5. After removal of vent pipe as applicable, located on the west side of silo cap, furnish and weld a 1/4 inch steel plate in place over the vent shaft with a four-inch bead on each of the four sides.
6. Weld the "emergency escape entrapment door", in the LCC, in the closed position with a continuous bead around the entire area of the entrapment door.
7. Weld the two (2) vestibule blast doors located in the tunnel leading from the access portal to the LCC in the closed position by welding six four-inch bead as set forth in (9) below.
8. Weld door in the closed position at the access portal.
 - a. Weld six four-inch beads on the door, three on each side. One weld shall be at the top, one approximately in the center and one at the bottom on each side.
 - b. Weld 1 1/2 inch x 2 inch steel bar (or equivalent) over glass area in access portal door. The Steel bars shall be welded with continuous beads at both ends.
9. Weld the two blast doors located in the tunnel leading from the LCC to the silo in the closed position. Weld six four-inch beads on the door. Three on each side. One weld shall be at the top, one approximately in the center, and one at the bottom on each side.
10. Pipe protruding above ground which is cut by the purchaser will be securely capped or plugged.
11. The Purchaser will remove the water cooling tower at the concrete base.
12. Weld hatch on Hardened Antenna. Weld tank closed by welding a continuous bead around the entire area of the hatch opening. (Walker Site 1 Excluded).
13. Close and lock the existing gate to the chain link fence.

ARTICLE AP: DELIVERY OF "SAVE LIST ITEMS". The Purchaser will deliver to the nearest railhead, load on a railroad car to be provided by the Government, tie down, block and prepare for shipment in accordance with ICC Regulations the following Tag numbers:

<u>RIPE</u>		
2-R-35, 35A		6-R-35, 35A (Altus)
5-R-35, 35A	(Walker)	

The purchaser must give the COR ten days notice for the Government to order a rail car. Demurrage charges for delayed loading of the rail cars will be paid by the purchaser.

ARTICLE AQ: CONDITION OF COMPLEX UPON REMOVAL OF PROPERTY. The utility poles, transformers and connectors are property of the utility company and will remain intact. The following items above ground at the complex remain the property of the Government and shall remain intact at completion of all work:

1. All fencing
2. Lighting fixtures, poles, transformers and connectors, on silo cap.
3. Quonset buildings with utilities. (As Applicable).
4. All ground level signs.
5. All existing buildings on each complex.
6. Well houses and well equipment. (As Applicable).

IFB 01 - 6021
SPECIAL CONDITIONS

ARTICLE AI: DELAYS IN REMOVAL. In accordance with the provisions of Condition No. 6 of the General Sale Terms and Conditions entitled, "Delivery and Removal of Property" (Standard Form 114-C), wherein the Sales Contracting Officer is authorized to grant the Purchaser additional time for removal of the property, the Sales Contracting Officer, prior to granting any additional time to the Purchaser, must determine in writing that the failure of the Purchaser to remove the property within the period of time originally specified arose out of causes beyond the control and without the fault or negligence of the Purchaser. Such causes may include, but are not restricted to, acts of God or of the public enemy, acts of Government in either its sovereign or contractual capacity, fires, floods, epidemics, quarantine restrictions, strikes, freight embargoes, and unusually severe weather; but in every case the failure to perform must be beyond the control and without the fault or negligence of the Purchaser.

ARTICLE AS: PROGRESS SCHEDULE FOR REMOVAL AND DELIVERY OF SAVE LIST ITEMS. (APPLICABLE TO WALKER SITES 2 AND 5, ALTUS SITE 6). The Purchaser shall, within 10 days after the date of the Notice of Award and prior to commencing operations at the site(s), prepare and submit to the Sales Contracting Officer a schedule as to each site(s) showing the order in which the Purchaser proposes to carry on the work, the date on which he will start the several distinct features and the contemplated dates for the removal and return to Government control of each item of "Save List Items" within the time permitted in Article Y entitled "Removal" and Article AH entitled "Stripping of Save List Items" and Removal Table included in this contract. If the Purchaser falls behind the progress schedule, the Purchaser shall take such immediate steps as may be necessary to improve his progress and submit for approval such supplementary schedules as maybe deemed necessary to demonstrate the manner in which the agreed rate of progress will be regained, all without additional cost to the Government. Failure of the Purchaser to comply with the requirements of this provision shall be grounds for determination by the Sales Contracting Officer that the Purchaser is not prosecuting the work with such diligence as will insure completion of the removal and return of "Save List Items" within the time specified. Upon such determination, the Sales Contracting Officer may, upon at least 15 days written notice, calculated from the date of mailing, take action in accordance with Article AD, entitled "Default in Performance of Removal and/or Stripping".

ARTICLE AT: STORAGE AT SITE: Notwithstanding conditions stated in Article Q: Storage Charges, in the event the Purchaser desires to leave the material sold hereunder in its present location, or locations, a storage charge of \$25.00 per day, at each such site, must be paid by the Purchaser. Payments will be made on a weekly basis and in advance. Unearned charges which are paid will be refunded. Such charges shall commence on the date following the date specified in Column C, and storage will under no circumstances be permitted after the date(s) set forth in Column D of the Removal Table made a part of this Invitation for Bids. The Purchaser agrees the title to any property remaining at the storage site, after the last date permitted therefore shall revert to the Government and Purchaser will claim no right, title, or interest therein. The Purchaser shall bear all risks of loss, damage, or destruction of the property from any causes whatsoever while it is in storage. Maintenance of the stored property is the sole responsibility of the Purchaser.

REMOVAL TABLE

Column A No. of Items Awarded	Column B Removal Date for all Save List Items (as applicable)	Column C Final Free Removal Date for all other Property from Site(s)	Column D * Final Date for Removal of all other Property from Sites under Article AT
1	15 April 1966	14 June 1966	14 November 1966
2	15 April 1966	14 June 1966	14 November 1966
3	15 April 1966	14 June 1966	14 November 1966
4	15 April 1966	14 June 1966	14 November 1966

NOTE 1: Dates based on an award being made within 10 working days after opening of bids (See Article Y)

* NOTE 2: Dates in Column D based on storage charges of \$25.00 per day, per item awarded (See Article AT)

RETURN WITH BID

IFB 01 - 6021
SALE OF GOVERNMENT PROPERTY
BID AND AWARD

BID OPENING DATE & TIME: 1 March 1966 2:30 P.M. EST

STANDARD FORM 114-1
 MARCH 1960
 PRESCRIBED BY GENERAL
 SERVICES ADMINISTRATION
 REGULATION I-IV-302.0

BID (This Section to be completed by the Bidder)	DATE OF BID _____ 19____
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In compliance with the Invitation identified on the cover page hereof, and subject to all the General Sale Terms and Conditions (Standard Form 114-C, March 1960 Edition), and any Special Conditions contained in the Invitation, all of which are incorporated as a part of this Bid, the undersigned offers and agrees (as set forth in Condition No. 3 of Standard Form 114-C), if this Bid be accepted within _____ calendar days (60 calendar days if no period be specified by the Government or by the Bidder, but not less than 10 calendar days in any case) after date of Bid opening, to purchase and pay for any or all of the items or lots of property listed on the attached Item Bid page(s) _____ 41 _____ (and, if a detailed description of property is furnished with this Invitation, as more particularly set forth therein) upon which prices are bid, at the price set opposite each item or lot, and unless otherwise specified in the description or in any Special Conditions, to remove the property within * _____ calendar days (10 calendar days if no period specified) after notice of acceptance by the Government. The total amount bid is \$ _____ and attached is the required bid deposit in the form of _____, in the amount of \$ _____.

***FOR REMOVAL PERIOD, SEE ARTICLE "Y" ENTITLED "REMOVAL"**
 (Envelopes containing bids must be sealed and marked on the face with the name and address of the Bidder, the Invitation number and the date and hour of opening.)

BIDDER REPRESENTS: (Check appropriate boxes)

1. That he is, is not, a small business concern. (See Standard Form 114-C for definition of small business and small business classification referred to in 2, hereinbelow.)
2. If Bidder represents he is a small business concern, he further represents his applicable classification as:
 (Check one) (a); (b); (c); (d).
3. (a) That he has, has not, employed or retained any company or person (other than a full-time bona fide employee working solely for the Bidder) to solicit or secure this contract, and (b) that he has, has not, said or agreed to pay any company or person (other than a full-time bona fide employee working solely for the Bidder) any fee, commission, percentage or brokerage fee, contingent upon or resulting from the award of this contract; and agree to furnish information relating to (a) and (b) above as requested by the Contracting Officer. (For interpretation of the representation, including the term "bona fide employee," see Code of Federal Regulations, Title 44, Part 150.)

BIDDER IDENTIFICATION NO.

NAME AND ADDRESS OF BIDDER (Street, city, zone, and State. Type or print)	SIGNATURE OF PERSON AUTHORIZED TO SIGN BID
AC	
Phone No. _____	SIGNER'S NAME AND TITLE (Type or print)
ZIP CODE _____	

ACCEPTANCE BY THE GOVERNMENT (This Section for Government use only)		DATE OF ACCEPTANCE _____ 19____
ACCEPTED AS TO ITEMS NUMBERED _____		UNITED STATES OF AMERICA
		BY _____ (Contracting Officer)
TOTAL AMOUNT \$ _____	CONTRACT NUMBER 01 - 6021	TITLE OF CONTRACTING OFFICER Sales Contracting Officer
		Room 7-12, DLSC-MSS Defense Logistics Services Center Federal Center Battle Creek, Michigan 49016

RETURN WITH BID

STANDARD FORM 114-1 MARCH 1960 PRESCRIBED BY GENERAL SERVICES ADMINISTRATION REGULATION I-IV-302.0		SALE OF GOVERNMENT PROPERTY ITEM BID PAGE		PAGE NO. 42	INVITATION NO. IFB 01-6021			
ITEM NO.	ARTICLES FOR SALE	QUANTITY (No. of Units)	UNIT OF MEASURE	PRICE BID PER UNIT	TO BE SUPPLIED BY BIDDER		ITEM NO.	
					TOTAL PRICE BID			
					DOLLARS	CENTS		
1.	EX-ATLAS "F" MISSILE SITE NR. 1. PERSONAL PROPERTY AND EQUIPMENT LOCATED 25 MILES FROM WALKER AFB, NEW MEXICO	1	LOT	-----			1.	
2.	EX-ATLAS "F" MISSILE SITE NR. 2. PERSONAL PROPERTY AND EQUIPMENT LOCATED 32 MILES FROM WALKER AFB, NEW MEXICO	1	LOT	-----			2.	
3.	EX-ATLAS "F" MISSILE SITE NR. 5. PERSONAL PROPERTY AND EQUIPMENT LOCATED 32 MILES FROM WALKER AFB, NEW MEXICO	1	LOT	-----			3.	
4.	EX-ATLAS "F" MISSILE SITE NR. 6. PERSONAL PROPERTY AND EQUIPMENT LOCATED 37 MILES FROM ALTUS AFB, OKLAHOMA	1	LOT	-----			4.	
<p>BIDDER IS CAUTIONED TO INSPECT THE PROPERTY</p> <p>BIDDER'S NAME SHOULD APPEAR ON EACH ITEM BID PAGE CONTAINING A BID.</p>								
				NAME OF BIDDER (Type or print)				

IMPORTANT NOTICE TO ALL BIDDERS
CONCERNING YOUR RECEIPT OF SALES CATALOGS

If the numeral 2 appears in the first line between the two "©" signs of your address label...

898888 ©2© SALE #487203
A B C WRECKING CO
P O BOX 57
COLUMBUS N Y 10012

...it means that you must notify the Defense Surplus Bidders Control Office that you desire to continue receiving sales catalogs or your name will shortly be removed from our bidders list.

To continue receiving sales catalogs, on the form shown below simply check (✓) Block No. 1 "Continue Sending Catalogs," attach the address label from this sales catalog and mail to the address shown on the form. It is necessary to mail only one (1) form within a 30-day period. IF THE NUMERAL 2 DOES NOT APPEAR ON THE LABEL OR YOU HAVE PARTICIPATED IN OUR SALES WITHIN THE LAST 15 DAYS, PLEASE DO NOT CHECK BLOCK NO. 1.

If the numeral 2 does not appear on the label and you no longer wish to receive sales catalogs, check (✓) Block No. 2 "Discontinue Sending Sales Catalogs" on the form shown below, attach the address label from this sales catalog and mail to the address shown on form.

To change your address, please give us four (4) weeks notice. On the form shown below check (✓) Block No. 3 "Change of Address," attach your address label from this sales catalog, print your new address and mail to the address given on form.

Please Cut on Perforation and Mail

CHANGE FORM ON RECEIPT OF SALES CATALOGS

ATTACH SALES CATALOG ADDRESS LABEL HERE

1. Continue Sending Catalogs ADPS Code **AG**

2. Discontinue Sending Sales Catalogs

3. Change of Address (print your new address on the space provided below)

NAME (Firm or Individual)

(Last) _____ (First) _____ (Middle) _____

ADDRESS _____

CITY _____ STATE _____ ZIP Code _____

AFTER COMPLETION MAIL THIS FORM TO THE DEFENSE SURPLUS BIDDERS CONTROL OFFICE, THE FEDERAL CENTER, BATTLE CREEK, MICHIGAN 49016.

Please Cut on Perforation and Mail

POSTMASTER: If undeliverable return to:
DEFENSE SURPLUS BIDDERS CONTROL OFFICE
BATTLE CREEK FEDERAL CENTER
BATTLE CREEK, MICHIGAN 49016

POSTAGE AND FEES PAID
DEFENSE SUPPLY AGENCY
FIRST CLASS MAIL

DEFENSE SUPPLY AGENCY
OFFICIAL BUSINESS

DEPARTMENT OF DEFENSE SALE NO. IFB 01 - 6021