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Name of Offeror or Contractor: POWER MANUFACTURING, INC.

SECTION A - SUPPLEMENTAL INFORMATION

1. The purpose of this modification is to incorporate the packaging requirements that were inadvertently omitted. This action is at no cost to either party.

2. The contractor hereby waives all rights and claims for equitable adjustment attributable to such facts and circumstances giving rise to the incorporation of the above stated change. The contractor specifically waives any and all claims which it has or may have against the Government related to any delay resulting from the incorporation of the stated change in the contract.

3. All other terms and conditions of the contract remain unchanged.

*** END OF NARRATIVE A 002 ***

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Name of Offeror or Contractor: POWER MANUFACTURING, INC.

SECTION D - PACKAGING AND MARKING
NSN: 4940-01-454-9877
ITEM: Shop Equipment, Welding

Preservation/Packaging/Packing shall be in accordance with ASTM-D-3951, DFP 419, Shop Equipment Welding, and the following additional requirements.

Additional Requirements:

If oak or chestnut wood products are used in the performance of this contract, these wood or wood products must be free of all bark.

Workmanship shall be such that when proper procedure is followed, materials and equipment being processed will be provided the maximum protection against corrosion, deterioration and be suitable for storage to the level of packaging specified.

The Shop Set, Welding, Trailer Mounted plus the Arc Welding Power Source, Multi-Process, Engine Driven, plus their accessories, supplies, components, and any other additional equipment shall be packaged as one complete unit.

All surfaces of the items shall be cleaned and dried by any process that will adequately accomplish the required cleaning and drying, will not injure the items, and will be compatible with the preservative used.

All lubrication systems shall contain supplier's lubricants. All vent openings in the lubrication shall be temporarily capped or plugged to prevent loss of lubricant during shipment. Tags warning, "ALL TEMPORARY CAPS OR PLUGS MUST BE REMOVED BEFORE START-UP OR USE" shall be attached to all temporary caps or plugs intended to be vented to the atmosphere. These warnings shall also be included in the instruction manual. In the event a lubricant cannot be left in the welding shop, the appropriate lubricant shall be provided in a sealed container and shipped with the welding shop. A warning tag shall be placed in a conspicuous place near the filling area warning the user to install the furnished lubricant before operating the equipment. The operator's manual shall reflect the above warning and procedure.

Fuel system tanks shall be completely drained for units being shipped OCONUS. Tanks, filters, and lines shall be fogged with preservative oil for units going into extended storage.

Ends of electrical cable assemblies shall be 40 wrapped to prevent the entry of foreign matter. The cable assemblies shall be placed on a reel or coiled to a minimum diameter with no deforming or kinking. Coils shall be secured to prevent uncoiling during transit.

Battery cables shall be secured to the machine chassis in a manner to prevent the cables from coming in contact with the battery terminals. The batteries shall be secured to the battery carriers and the terminals preserved to prevent corrosion.

Access openings on the welder shall be closed with the applicable access cover or a temporary cover constructed of fiberboard and secured to prevent their opening.

Accessories shall be preserved to the same level as the basic machine.

Technical publications shall be placed in a waterproof bag and sealed. The package shall be marked "TECHNICAL DATA" and secured to the welder.

Marking shall be the requirements for Sets, Kits and Outfits stated in MIL-STD-129.

*** END OF NARRATIVE D 001 ***