

Narrative

T1 – Conformed Statement of Work

(This section of our proposal is designed to correlate with the sections in the Statement of Work, Section C from the Solicitation and is a conformed copy.)

1.0 Scope

This Statement of Work (SOW) defines the efforts required to design, fabricate, test prototypes and produce refrigerated container units. The effort will be structured in three stages: System Development and Demonstration (SDD) (includes development, fabrication and test of prototypes); Low Rate Initial Production (LRIP) (includes logistics documentation, First Article Test [FAT], and low rate initial production); and Full Rate Production (FRP) (indefinite quantities, indefinite deliveries, including full rate production and production testing). The SDD, LRIP, and FRP phase requirements are specified in sections 4, 5, and 6, respectively.

2.0 Applicable Documents

The following documents are applicable to the extent cited. In the event of a conflict between the documents cited herein and the requirements of this SOW and attached appendices, the content of the SOW and the appendices will be a superseding requirement.

2.1 Military And Federal Standards

<u>Document No.</u>	<u>Document Title</u>	<u>Applicability</u>
MIL-STD-2073-1D	Standard Practice For Military Packaging	Required
MIL-STD-130L	Identification Marking of U.S. Military Property	Required
MIL-STD-40051-2	DoD Standard Practice – Preparation of Digital Technical Information for Multi-Output Presentation of Technical Manuals	Required

2.2 Military Specifications

<u>Document No.</u>	<u>Document Title</u>	<u>Applicability</u>
MIL-PRF-49506	Performance Specification, Logistics Management Information (LMI)	Required
MIL-PRF-63034B	Bulletins, Technical: Warranty, Preparation of	Required
MIL-DTL-31000B	Technical Data Packages	Required
DOD 4100.39-M	Federal Logistics Information System (FLIS)	Required

2.3 Other Dod Documents

<u>Document No.</u>	<u>Document Title</u>	<u>Applicability</u>
DA Pamphlet 738-750	The Army Maintenance Management System (TAMMS)	Guidance
MIL-HDBK-1222C	Guide to the General Style and Format of US Army Work Package Technical Manuals	Guidance
Purchase Description (PD)	Air Conditioner, 60,000-Btu/hr	Required
SC 5180-95-CL-N18-HR	Tool Kit, Service Refrigeration Unit	Required
H6 Cataloging Handbook	Federal Item name Directory for Supply Cataloging	Required

2.4 Commercial Documents

<u>Document No.</u>	<u>Document Title</u>	<u>Applicability</u>
ANSI/ISO 8632.1-4:1992	Computer Graphics Metafile (CGM) w/Amd 1 & Amd 2	Required

3.0 Requirements

Williams Container Corp. supplies products and services to many government agencies including: U.S. Army Medical Department, Department of the Air Force, and U.S. Army Special Operations Command. We comply with different standards and requirements for each of these customers and welcome the opportunity to assist your team as well. We will produce refrigerated container units that meet all performance and physical requirements specified in the Purchase Description, and deliver required data items in accordance with the CDRL DINs included in Exhibit A, Exhibit B (for LRIP) and Exhibit C (for FRP) and this SOW.

3.1 Program Management

We will manage all aspects of engineering, design, development and manufacturing of refrigerated container units to ensure compliance with the contract schedule and within projected contract costs. No part of this contract will be subcontracted.

3.2 Materials

Williams Container Corp. will not use any reconditioned or recovered components, pieces or parts as defined in FAR 52.211-5, in the manufacturing of the refrigerated container units.

4.0 System Development and Demonstration (SDD)

In accordance with section 4.12, we will design and fabricate eight (8) prototypes to be used for testing.