

SECTION C – DESCRIPTION/SPECIFICATION STATEMENT OF WORK (SOW) FOR THE CHEMICAL SUIT BAG

C.1 BACKGROUND. The purpose of the Suit Bag is to provide a way to safely store the ITAP suit and assist in transportation.

C.2 GENERAL SCOPE. The contractor shall supply all necessary personnel, facilities, equipment, and materials (except Government Furnished Property (GFP)) to accomplish the requirements set forth herein. The GFP will include one XL Chemical suit.

C.3 PERFORMANCE REQUIREMENTS. The design of the Suit Bag shall be in accordance with the technical requirements as identified in technical data from the bag sketch and technical descriptions in this SOW. Material requirement and dimensions are found in the sketch. The bag must be capable of holding all sizes of Chemical suits as demonstrated on an XL suit.

C.4 INTERFACE REQUIREMENTS. There are no interface requirements.

C.5 TEST AND EVALUATION. The First Article Test (FAT) shall be conducted with 3 Suit Bags manufactured using the same procedures as regular production. The FAT shall include conformance to requirements as identified in this SOW and a demonstration of function of the bag. A First Article Test report is required and shall be a written report that is to be submitted to SBCCOM (RI).

C.6 MARKINGS. None.

C.7 DECON AND DISPOSAL. It is not required for the suit bag to be able to be decontaminated.

C.8 PACKAGING. The suit bags shall be individually packaged in sealed plastic bags and labeled IAW Mil Std 129. Ten (10) individual bags shall be packaged in a cardboard box also marked IAW Mil Std 129. Standard Commercial Pack is required.