SPEC SHEET FOR 6 MAN AUDIOBOOTH

Project Title: Audiometric Testing Booth and Equipment Installation

1. Objective

The purpose of this SPEC Sheet is to define the requirements for the procurement, delivery, installation, and certification of a multi-station audiometric testing booth and associated audiology equipment to support military occupational health and readiness testing.

2. Scope of Work

The Contractor shall provide all necessary labor, equipment, and materials to install and integrate a 6-Station Single Wall Audiometric Booth, primary and expansion audiometers, and a bio-acoustic simulator. The Contractor is also responsible for ambient noise certification and establishing daily calibration references.

3. Equipment Specifications and Deliverables

The Contractor shall deliver the following specified equipment:

3.1 Audiometric Booth

- **Model:** CL-M6 PR (6 Station Single Wall Audiometric Booth)
- **Door Add-On:** EAO-D-004 Add-On Door featuring a Window in Door (20"W x 22"H)

3.2 Primary Audiometer Package

- **Model:** CCA-200 Mini Audiometer
- **Included Components:**
    - CCA-200mini unit
    - TDH-39 Headset
    - Response Switch
    - 12 ft. Serial Extension Cable
    - Booth Mounting Plate and Screws
    - Calibration Certificate
    - USB CIC, Power Supply, and Power Cord
    - Software and Plus Package Key

- *Note: PC is NOT INCLUDED and must be provided by the customer.*

3.3 Expansion Audiometer Package

- **Model:** Benson Medical CCA-200mini Expansion Audiometer
- **Included Components:**
    - CCA-200mini unit
    - TDH-39 Headset
    - Response Switch
    - 6 ft. Serial Extension Cable
    - Booth Mounting Plate and Screws
    - Calibration Certificate

3.4 Simulation Equipment

- **Model:** BAS-200 Bio-Acoustic Simulator

4. Contractor Responsibilities (Installation & Certification)

The Contractor shall perform the following services (inclusive of "Sound Room Installation ESTIMATE" and "LBR – Installation"):

- Assemble and install the CL-M6 PR audiometric booth on site.
- Install all primary and expansion audiometers, as well as the BAS-200 simulator, directly into the completed booth.
- Set and verify the daily calibration reference for the integrated systems.
- Perform and provide SR-Ambient Noise Certification to ensure testing environments meet regulatory and operational standards.

5. Government / Customer Responsibilities

- **Waste Management:** The customer shall provide an on-site dumpster for the Contractor to dispose of all garbage, shipping crates, and packaging materials generated during installation.