SALIENT CHARACTERISTICS (SC)

556TH TEST AND EVALUATION SQUADRON (556 TES) A-MLS HEADSET PROCUREMENT

1.0 DESCRIPTION OF REQUIREMENT

The 556th Test and Evaluation Squadron (556 TES) requires the procurement and delivery of fifty-two (52) specialized aviation communication headsets. These assets must be Audio - Multi Level Security (A-MLS) capable to ensure secure and reliable radio communications during active flight operations.

2.0 TECHNICAL & PERFORMANCE SPECIFICATIONS

To ensure operational security, low-latency transmission, and flight communication standards, the delivered equipment must meet or exceed the following brand-name (Clear-Com) or equivalent configurations:

Item Description	Required Specifications	Quantity
Monaural VOX Headset	Low Crosstalk, Voice Operated Switch (VOX) integration, Audio - Multi Level Security (A-MLS) capable.	50
Single Ear Dynamic Headset	Medium weight form factor, XLR Female 4-pin connector, Dynamic Microphone, integrated Boom switch, A-MLS capable.	2

3.0 SCOPE OF WORK & DELIVERABLES

- Execution Type (Delivery Only): The contractor shall furnish and deliver all headsets, required components, and associated accessories. No on-site installation, integration, or assembly is required by the contractor.
- Compliance & Terms: All deliverables and procurement terms must comply strictly with the *Clear-Com Terms and Conditions of Agreement (Quotation CCQ-000007555)*.

4.0 DELIVERY LOCATION

All requested assets must be shipped securely to the following location:

- Facility: Building 706, Creech AFB, NV 89008

5.0 SPECIAL CONTRACT REQUIREMENTS

- Delivery Window: Receiving operations will be conducted Monday through Friday, between the hours of 0800 and 1600 PST, excluding all recognized federal holidays.
- Point of Contact (POC): Capt. Marc Amato (556 TES) will serve as the primary government representative for coordinating delivery and executing the receiving report.
- Base Access Coordination: To prevent logistical delays, the contractor or their designated freight carrier must coordinate with the POC prior to arrival to satisfy Creech AFB commercial vehicle search and entry control protocols.