STATEMENT OF OBJECTIVES (SOO)

38TH RESCUE SQUADRON (RQS)

PRE-DEPLOYMENT FULL MISSION PROFILE (FMP) TRAINING

1. PURPOSE

The 38th Rescue Squadron (RQS) seeks to acquire highly realistic, immersive, and comprehensive pre-deployment Full Mission Profile (FMP) training. The objective is to validate and enhance the combat readiness, advanced medical proficiencies, and specialized rescue capabilities of 24 personnel (20 students and 4 evaluators) in preparation for future operational taskings.

2. SCOPE

The contractor shall propose an optimal training solution and environment that encompasses a comprehensive 5-day continuous training plan. The training must seamlessly integrate but not limited to Combat Clearance training, Anatomy and Physiology training, live and fresh tissue training, scenarios including Mission Planning, Casualty Evacuation (CASEVAC), Technical Rope Rescue, Extrication, K-9 medicine, Low Visibility operations, Personnel Recovery, Hostage Rescue and complete Confined Space and Structural Collapse, Pre Hospital Trauma Life Support or Tactical Combat Casualty Care training.

3. PERIOD AND PLACE OF PERFORMANCE

- **Period:** Five (5) consecutive training days, **27-31 July 2026** (Monday through Friday, excluding weekends). Training days may utilize unlimited working hours to achieve objectives, provided aircrew duty days do not exceed 12 hours when flight operations are involved.
- **Location:** The contractor's proposed primary training facility must be geographically located within a 9-hour drive of Moody AFB.

4. PERFORMANCE OBJECTIVES

The contractor shall provide the facilities, specialized personnel, equipment, and logistical support necessary to achieve the following core objectives:

OBJECTIVE 1: ADVANCED TACTICAL AND COMBAT CLEARANCE PROFICIENCY

Ensure 38 RQS personnel achieve proficiency in modern combat clearance and tactical operations.

- Conduct specialized training in Close Quarters Battle (CQB) and Combat Clearance in accordance with updated Joint Special Operations Command (JSOC) Tactics, Techniques, and Procedures (TTPs).
- Successfully execute scenarios requiring Low Visibility operations, Ground Assault Force (GAF) operations, patrolling with react-to-contact, and Hostage Rescue.

- Operate seamlessly in urban environments, executing "man down" drills and Personnel Recovery (PR) within both urban and contested domains.

Objective 2: Medical and Trauma Interventions

Enhance advanced medical intervention capabilities through high-fidelity, realistic training. **All course supplies and scenario required medical resupplies shall be furnished by the contractor.**

- Conduct comprehensive Anatomy, Physiology, and fresh/live tissue training utilizing cadavers and AAALAC-compliant live tissue models.
- Validate proficiency in advanced surgical procedures (e.g., cricothyrotomy, needle/tube thoracotomy, digital thoracotomy, escharotomy).
- Execute modernized Tactical Combat Casualty Care (TCCC) and updated K-9 medical protocols.
- Provide continuous feedback and instructional oversight from qualified medical professionals, including an emergency room physician or general surgeon.

Objective 3: Complex Rescue, Technical Rope, and Extrication Operations

Validate the team's ability to conduct heavy rescue and recovery in hazardous, austere conditions. **All life rated Technical Rescue equipment I.e. Ropes, Carabineers, Prusiks, ATC's, GriGri's, etc. will be provided by the Government.**

- Execute High Angle/Technical Rope Rescues utilizing rappels, mechanical advantage raises, and high lines, facilitated by a dedicated, multi-level vertical structure of sufficient height and complexity to challenge and validate advanced technical rescue profiles.
- Perform complex extrications using standard Pararescue extrication tools, Jaws of Life, lift bags, and breaching equipment **(provided by the Contractor).**
- Navigate and conduct operations in structural collapse scenarios that feature environmental hazards (e.g., floodable areas, low-voltage active electricity) to simulate real-world chaos safely.
- Conduct heavy lift and sensitive item recovery in technical terrain.

Objective 4: Full Mission Profile (FMP) Execution and Logistics

Provide a seamless, all-encompassing operational environment that tests end-to-end mission capabilities from planning to debrief.

- Facilitate comprehensive FMPs incorporating mission planning, CASEVAC (simulated or actual aircraft), execution, and debriefing.
- Provide a complete turnkey logistical support package, including a White Cell for scenario control, an active Opposing Force (OPFOR), role-player casualties, and necessary vehicles for extrication.
- Equip the force with necessary scenario weapons and ammunition, including M4 UTM simunition bolts, Glock simunition pistols, and corresponding ammunition.

OBJECTIVE 5: PREMIER TRAINING ECOSYSTEM AND FACILITY MANAGEMENT

Deliver a centralized, secure, and technologically advanced training venue that minimizes transit time and maximizes training value.

- Provide a secure, climate-controlled indoor industrial training facility of vast scale capable of fully supporting comprehensive day/night, all-weather, and all-season FMP training with minimal public visibility.
- Supply dedicated spaces for mission planning, debriefing, personal gear storage, and a private gym for physical training.
- Ensure secure storage for government-issued M4 rifles.
- Provide high-fidelity, spatially accurate helicopter simulation platforms equipped with NVD-compatible lighting and realistic environmental sound generation to support effective hoist and mobile treatment training.

5. OPERATING CONSTRAINTS AND STANDARDS

The contractor's proposed solution must adhere to the following constraints:

- **Personnel Safety & Environmental Protection:** All training shall comply with the requirements imposed by all applicable Federal, State, local and Moody AFB laws, regulations, codes and permits concerning personnel and environmental protection.
- **DoD/USAF Standards:** All training must comply with *AFTTP 3-3 Guardian Angel* and the current *Pararescue Medical Operations Handbook*. Any conflicts in standards will be routed to the Contracting Officer.
- **Instructor Qualifications**: Instructors must possess verified Guardian Angel (GA) or JSOC operational experience. Non-GA instructors must be verifiable subject matter experts in Pararescue and updated JSOC CQC TTPs.
- **Compliance & Safety:** 100% compliance with Federal laws, DoD, USAF regulations, and local/state environmental protection codes. Live tissue vendors must maintain current American Association for Accreditation of Laboratory Animal Care (AAALAC) accreditation.
- **Equipment Provisioning:** The Government will provide all life-rated Technical Rescue equipment (ropes, carabiners, etc.). The contractor is responsible for providing all non-life-rated tools (grinders, saws, lift bags), course supplies, and medical scenario resupplies.