

Attachment (2) – N4215823QS016

Vendor shall certify that services being quoted meets the capabilities listed below and that vendor can assume all contractor responsibilities stated below by initialing at the bottom. In order to be considered for award, this must be completed and submitted with the vendor quote.

TECHNICAL CAPABILITES STATEMENT		
General Specification for Tactical Scenario Based Training		
Shall be provided with the following capabilities, features and specifications:	Yes	No
Date and time will be determined based on the contractor’s ability to establish a schedule after a request for training is submitted. Initial training services are required to be performed in April 2023, with a start date of 3 April 2023 and a required completion date of 31 August 2023. Contractor must be capable of providing training services within 30 days of request.		
Work shall be full time during the government's regular business hours, to include weekends, between the hours of 7:30 AM and 4:00 PM (except Federal holidays). The contractor is not required to provide services on Federal holidays. The Federal holidays are Columbus Day, Veteran’s Day, Thanksgiving Day, Christmas Day, New Year’s Day, Martin Luther King, Jr. Day, Presidents Day, Memorial Day, Independence Day, Labor Day and Juneteenth.		
Contractor services to provide training evolution of military and civilian guard forces assigned to stand post in sensitive areas within the Controlled Industrial Area (CIA) of NNSY, Portsmouth, VA. The training shall improve tactics and procedures when confronting aggressors capable of doing harm on the installation. The training shall be performed utilizing classroom format training and tactical scenario based training exercises, using the Simunition® FX® training equipment and Simunition® FX® marking cartridges, or other tactical equipment and weapon systems approved by NNSY. The tactical training equipment will be utilized by both student and aggressors to provide an accurate and up-to-date realistic tactical scenario based training environment. To meet the necessary training requirements as set forth by NAVSEA, the tactical scenario based training courses of instruction will also include tactical training in hostage situations, containment of intruders, and searching for and recognizing bombs and Improvised Explosive Devices (IED’s). Additionally, contractor to be capable of providing live-fire weapons training and ammunition for all weapons listed herein at a range facility within one (1) hour drive of NNSY. The training facility must be within the local commuting area that consist of a 50 mile radius of residence and official station. Training locations outside of said area requires orders to be issued for each student. Live fire shall be used to familiarize students with the true and accurate capability and effects of the weapon systems.		
<p><u>Tactical Scenario Based Training:</u> Contractor shall provide the following for Tactical Scenario Based Training:</p> <ul style="list-style-type: none"> • All weapon systems consisting of M-16 carbine rifle or variant, M-500 Mossberg Shotgun, and M-18 pistol. There shall be enough weapons provided to accommodate 20 students per class. All weapon systems used for tactical scenario based training will be permanently modified for training so that they will not accept live ammunition. • Provide tactical and live fire training for up to 120 students with a maximum class size of 20. Each class must be limited to four days with two days tactical scenario based training/simulations and two days of live fire. • Provide weapon holsters, belts, slings, magazine pouches, etc. to support each type of weapon system. • Provide all the tactical equipment, to include non-lethal marking rounds, and protective equipment such as a protective mask as well as a throat and groin protector. 		

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<ul style="list-style-type: none"> • Provide Tactical Scenario Based Course Completion Certificates to each student who successfully completes training. 		
<p><u>Live Fire Training (If conducted):</u> Contractor shall provide the following if live fire training is conducted:</p> <ul style="list-style-type: none"> • Firing range facility within 1 hour of NNSY. • Provide all weapon systems and ammunition for live fire training to accommodate 20 students per class. Weapons used for live fire training must be separate from the weapons used for ESS training. The weapons shall consist of M-16 rifle or variant with 240 rounds per student, M-500 Mossberg Shotgun with 120 rounds bird/buck shot and 20 slugs per student, M-240 machine gun with 500 rounds per student (when requested), and M-18 pistol with 240 rounds per student. • Provide weapon holsters, belts, slings, magazine pouches, etc. to support each type of weapon system. • Range Safety Officials and training cadre. • Provide Personal Protective Equipment (PPE) to include ear plugs, eye protection, knee pads and elbow pads, etc. to support each students training and any other training where specific PPE is required. • Course completion certificate for each student provided to NNSY at the completion of all portions of training. 		
<p><u>Safety Equipment:</u> Contractor shall provide safety equipment including elbow and kneepads, hearing protection, and safety glasses. In additions, contractor shall provide a daily safety briefing.</p> <p>A safety inspection of the entire training facility will be conducted prior to commencing of the training. Contractor will provide a certified Range Safety Officer.</p>		
<p><u>Training Cadre:</u> Contractor will provide the following personnel:</p> <ul style="list-style-type: none"> • Provide Subject Matter Experts to instruct up to 120 students (maximum class size of 20 students) in classroom and Force on Force scenario based tactical training. Each class must be limited to a maximum of four (4) training days. The training will consist of using the approved tactical training equipment to meet NAVSEA requirements, and shall provide required safety brief prior to commencing training. • Provide Armorer(s), vehicle for weapons transport, and sufficient security for weapons. The Armorer shall have sufficient training to maintain all weapons and approved tactical equipment, or other approved weapon system, in good working order for the entire training cycle. • Provide necessary controllers/monitors who will work with the Command provided monitors. • Provide necessary aggressors to act as the Opposition Force (OPFOR) during all stages of the Force on Force training. • Range Safety Officers (RSO). RSO’s must be certified to instruct and operate a life fire weapons range. 		

TECHNICAL CAPABILITY/CONTRACTOR RESPONSIBILITY CERTIFICATION

Vendor hereby certifies that vendor’s service meets or exceeds all specifications and contractor responsibilities stated in this solicitation, in their entirety, with no exceptions. _____ (initials)

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Signature

Printed Name

Title

Date