

AUTHORIZED FOR LOCAL REPRODUCTION
PREVIOUS EDITION IS NOT USABLE

STANDARD FORM 1449 (REV 4/2002)
Prescribed by GSA
FAR (48 CFR) 53.212

SOLICITATION/CONTRACT/ORDER FOR COMMERCIAL ITEMS (CONTINUED)				PAGE 2 OF 52	
19. ITEM NO.	20. SCHEDULE OF SUPPLIES/ SERVICES	21. QUANTITY	22. UNIT	23. UNIT PRICE	24. AMOUNT
	SEE SCHEDULE				
32a. QUANTITY IN COLUMN 21 HAS BEEN ☐ RECEIVED ☐ INSPECTED ☐ ACCEPTED, AND CONFORMS TO THE CONTRACT, EXCEPT AS NOTED: _____					
32b. SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE		32c. DATE	32d. PRINTED NAME AND TITLE OF AUTHORIZED GOVERNMENT REPRESENTATIVE		
32e. MAILING ADDRESS OF AUTHORIZED GOVERNMENT REPRESENTATIVE			32f. TELEPHONE NUMBER OF AUTHORIZED GOVERNMENT REPRESENTATIVE		
			32g. E-MAIL OF AUTHORIZED GOVERNMENT REPRESENTATIVE		
33. SHIP NUMBER		34. VOUCHER NUMBER	35. AMOUNT VERIFIED CORRECT FOR		36. PAYMENT
☐ PARTIAL ☐ FINAL			☐ COMPLETE ☐ PARTIAL ☐ FINAL		37. CHECK NUMBER
38. S/R ACCOUNT NUMBER	39. S/R VOUCHER NUMBER	40. PAID BY			
41a. I CERTIFY THIS ACCOUNT IS CORRECT AND PROPER FOR PAYMENT 41b. SIGNATURE AND TITLE OF CERTIFYING OFFICER		41c. DATE	42a. RECEIVED BY (<i>Print</i>)		
			42b. RECEIVED AT (<i>Location</i>)		
			42c. DATE REC'D (<i>YY/MM/DD</i>)	42d. TOTAL CONTAINERS	

Section SF 1449 - CONTINUATION SHEET

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0001	PURPOSE: SEED MONEY FOR PREPARATION AND FFP THE CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL FOR ANTI-TERRORISM TRAINING SERVICES AND FACILITIES IN ACCORDANCE WITH THE ATTACHED SCOPE OF WORK. THE CONTRACTOR SHALL PROVIDE FOURTEEN CLASSES (14) PER YEAR CONSISTING OF APPROXIMATELY TWENTY FOUR (24) STUDENTS PER CLASS. PERIOD OF PERFORMANCE IS FOR TWELVE (12) MONTHS BEGINNING 1 MAY 2008 THROUGH 31 APRIL 2009. FOURTEEN (14) CLASSES @ \$_____.____ ea. TOTAL FOR FOURTEEN (14) CLASSES @ \$_____.____ FOB: Destination MILSTRIP: W81GJN80520504 PURCHASE REQUEST NUMBER: W81GJN80520504	1	Lump Sum		
NET AMT					

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0002 OPTION	OPTION YR 1 FFP THE CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL FOR ANTI-TERRORISM TRAINING SERVICES AND FACILITIES IN ACCORDANCE WITH THE ATTACHED SCOPE OF WORK. THE CONTRACTOR SHALL PROVIDE FOURTEEN CLASSES (14) PER YEAR CONSISTING OF APPROXIMATELY TWENTY FOUR (24) STUDENTS PER CLASS. PERIOD OF PERFORMANCE IS FOR TWELVE (12) MONTHS BEGINNING 1 MAY 2009 THROUGH 31 APRIL 2010. FOURTEEN (14) CLASSES @ \$_____.____ ea. TOTAL FOR FOURTEEN (14) CLASSES @ \$_____.____ FOB: Destination PURCHASE REQUEST NUMBER: W81GJN80520504	1	Lump Sum		
NET AMT					

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0003 OPTION	OPTION YR 2 FFP THE CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL FOR ANTI-TERRORISM TRAINING SERVICES AND FACILITIES IN ACCORDANCE WITH THE ATTACHED SCOPE OF WORK. THE CONTRACTOR SHALL PROVIDE FOURTEEN CLASSES (14) PER YEAR CONSISTING OF APPROXIMATELY TWENTY FOUR (24) STUDENTS PER CLASS. PERIOD OF PERFORMANCE IS FOR TWELVE (12) MONTHS BEGINNING 1 MAY 2010 THROUGH 31 APRIL 2011. FOURTEEN (14) CLASSES @ \$_____.____ ea. TOTAL FOR FOURTEEN (14) CLASSES @ \$_____.____ FOB: Destination PURCHASE REQUEST NUMBER: W81GJN80520504	1	Lump Sum		

NET AMT

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0004 OPTION	OPTION YR 3 FFP THE CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL FOR ANTI-TERRORISM TRAINING SERVICES AND FACILITIES IN ACCORDANCE WITH THE ATTACHED SCOPE OF WORK. THE CONTRACTOR SHALL PROVIDE FOURTEEN CLASSES (14) PER YEAR CONSISTING OF APPROXIMATELY TWENTY FOUR (24) STUDENTS PER CLASS. PERIOD OF PERFORMANCE IS FOR TWELVE (12) MONTHS BEGINNING 1 MAY 2011 THROUGH 31 APRIL 2012. FOURTEEN (14) CLASSES @ \$_____.____ ea. TOTAL FOR FOURTEEN (14) CLASSES @ \$_____.____ FOB: Destination PURCHASE REQUEST NUMBER: W81GJN80520504	1	Lump Sum		

NET AMT

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0005		1	Lump Sum		

OPTION

OPTION YR 4

FFP

THE CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL FOR ANTI-TERRORISM TRAINING SERVICES AND FACILITIES IN ACCORDANCE WITH THE ATTACHED SCOPE OF WORK. THE CONTRACTOR SHALL PROVIDE FOURTEEN CLASSES (14) PER YEAR CONSISTING OF APPROXIMATELY TWENTY FOUR (24) STUDENTS PER CLASS. PERIOD OF PERFORMANCE IS FOR TWELVE (12) MONTHS BEGINNING 1 MAY 2012 THROUGH 31 APRIL 2013.

FOURTEEN (14) CLASSES @ \$_____.____ ea.

TOTAL FOR FOURTEEN (14) CLASSES @ \$_____.____

FOB: Destination

PURCHASE REQUEST NUMBER: W81GJN80520504

NET AMT

SCOPE OF WORK**SECTION C — DESCRIPTION / SPECIFICATIONS / WORK STATEMENT****C.1 BACKGROUND**

The mission of the USACE Dynamics of International Terrorism Class (USACE DIT) (also known as the Army Individual Terrorism Awareness Class (INTAC), is to enhance the overall Antiterrorism and Force Protection awareness posture of U.S. Army, other U.S. Military Services, the Department of Defense and other Federal Agency personnel considered at high risk relative to their official travel (Permanent Change of Station, Temporary Change of Station and/or Temporary Duty). This would also include individuals working in medium and high risk areas in support of the Global War on Terrorism and other American foreign policy initiatives.

A seven (7) day training program has been developed consisting of both lectures by academia and hands-on training by subject matter experts (SME's) meeting the requirements of AR 525-13 (Antiterrorism). By enhancing the attendees overall Terrorism and Force Protection Awareness Posture their overall ability to prevent, respond to, and deter terrorism and criminal activity is increased. Practical hands-on training components of the INTAC curriculum include (but are not limited too) defensive driving, firearms and marksmanship, surveillance detection. As such defensive driving instructional services, driver training facilities, small arms firing ranges, an explosive range, as well as facilities for personnel protective training, and other security / law enforcement-related training are required.

C.2 SCOPE OF WORK

The Contractor shall provide the following:

- A. Fully qualified instructors.
- B. All instructional materials.
- C. The required facilities and equipment necessary to support the delivery of these specific courses described within the scope of work.

C.2.1 CONTRACTOR RESPONSIBILITIES

The Contractor shall be responsible for providing the following:

- C.2.1.1 Accounting of all Government provided equipment and/or supplies (See Section C.4.7).
- C.2.1.2 A Management/Organizational Plan addressing (at a minimum):

- A. Acquiring and providing training sites and management of facilities.
- B. Development of instructional materials in coordination with, and for approval by the INTAC Program Manager.
- C. A narrative description and functional diagram of the organized structure to include key personnel assignments and management personnel. The organized structure shall include the government's personnel such as the Contracting Officer, the Contracting Officer's Representative (COR), and the Government Technical Monitor (GTM) for facilities.

C.2.1.3 In the event of a contract performance issue, training accident or damage caused by a student, the Contractor will advise the INTAC Course Manager immediately. A detail written explanation of these events shall follow up the verbal notification within two (2) working days of such an incident.

C.2.1.4 Coordination of each aspect of each course with the INTAC Course Manager is required.

C.2.1.5 Performance of the required course(s) shall be in accordance with the statement of work and each individual delivery order.

C.2.1.6 Instructional material for each participant, for each course shall be provided by the contractor.

C.2.1.7 The contractor shall provide all material, equipment and safety provisions for fire fighting and emergency personnel when performing evasive driver's training, firearms training, vehicle evacuation drills, explosives training and any other training scenario where the potential for personal injury exists.

C.2.1.8 Operable vehicles shall be provided for by the contractor, as needed for each course.

C.3 CONTRACTOR PERSONNEL

The Contractor shall provide fully qualified personnel to meet the qualifications specified in Paragraphs C.3.1, C.3.2, and C.4.3.1 below. Resumes shall be submitted for all positions identified, in accordance with the qualifications and experience stated herein. Signed letters of intent are required in cases where individuals are not employed by the Contractor.

The following positions are required:

C.3.1 DIRECTOR OF TRAINING

Qualifications: Experience in establishing and maintaining a qualified staff. A minimum of five (5) years of experience in managing multi-year Federal/State government contracts; firearms training programs; and driver training programs.

C.3.2 DRIVING INSTRUCTORS

Qualifications: A minimum of two (2) years experience (can be cumulative of past performance and/or instructing) in the field of defensive driving and antiterrorist driving methods & techniques. Instructors shall have a current in-depth knowledge for the methods and operations of terrorist groups relative to the conduct of vehicular attacks. They shall also have knowledge in the operation of protective security details. Past experience is preferred but not required of a current or former member of a dignitary security (a detail at any of the Federal, State or local levels).

C.4 TECHNICAL REQUIREMENTS

C.4.1 CONTRACTOR'S TRAINING SITE

In support of INTAC, the Defensive Driving and Firearms Training will be conducted at the Contractor's site. A facility is required near the Washington, DC metropolitan area and capable of providing dedicated lecture facilities, seating 24 – 36 personnel per session with an installed audio visual (sound system, proximal projectors, projector screen(s) system and storage capability) The location of the contract facility will not exceed a ninety (90) road mile radius from the Pentagon Building, Washington, DC. Furthermore, the training site must be within twenty (20) road miles of the U.S. Army Corps of Engineers Trans-Atlantic Program Center which operates as a deployment center for U.S. Army personnel (INTAC attendees) deploying in support of the Global War on Terrorism and further provides secure communications (Video Tele-Conference; Facsimile; and/or Telephonic) for attendees. At a minimum the Contractor's site must be able to accommodate three separate training courses on the same day (driving, firearms and / or explosives). The contractors facility must have the capability to allow for the landing and take-off of a mid-sized (e.g.; Blackhawk, Huey, etc.) helicopter. This facility shall be convenient to overnight accommodations (to accommodate all students and instructors as needed). The overnight facilities shall be within fifteen (15) miles of the training facility.

C.4.1.1 THE TRAINING AREAS

The Contractor shall provide training areas for Evasive Driving, Unimproved Road Surface, Off-Road Vehicle Operations, firearms and explosive ordnance training. Facility usage fees as applicable shall be incorporated into the course costs.

C.4.2 LESSON PLANS

The Contractor shall provide an instructional lesson plan for all courses described in this SOW in accordance with the following specifications:

C.4.2.1 FORMAT

Lesson plans shall be provided in a format approved by the INTAC Program Manager that includes (at a minimum) notes for the instructor as well as identification and placement of slides, videos, handouts, examples, required audio visual equipment, training aids, vehicle requirements and/or other materials used in the lesson.

C.4.2.2 CONTENT

The lesson plan for each topic shall contain a terminal objective, followed by supportive enabling objectives. The lesson plan will contain key content points and detailed text of the topic being taught. The lesson plan shall be in sufficient detail that an instructor could use it as a guide and be confident in covering every aspect of the course. The lesson plan shall clearly identify every training aid, example, or handout being used, when it is to be used, and how it is used.

C.4.2.3 QUESTIONS TO BE ANSWERED BY LESSON PLAN (MINIMUM)

- A. What is the subject of the instruction?
- B. Who are the students?
- C. What is the maximum or minimum number of students?
- D. How much time is required to deliver this instruction?
- E. What is the method of instruction?
- F. What type of location is required?
- G. What equipment is needed?
- H. What audio / visual media are used?
- I. What audio / visual equipment is needed?
- J. What kind of training aids and materials are needed?
- K. How many instructors / assistants are needed?
- L. What must student(s) know or perform at the end of this period of instruction?
- M. What method of evaluation is used?
- N. Does the Lesson Plan clearly portray a picture of the teaching and activities?

C.4.3 ADDITIONAL RESOURCES

C.4.3.1 The Contractor shall provide the following additional resources:

- A. On-site fire suppression equipment suitable for extinguishing a vehicle fire, and personnel trained in its operation; on-site emergency medical equipment and personnel trained in the treatment of injuries associated with vehicular, firearms and explosive accidents. (Maximum 2-minute response time to the incident site).

- B.** An operable telephone line and telephone shall be provided for use by the INTAC Program Manager, Cadre and personnel (inclusive of students) for the purpose of placing authorized official long distance calls to Washington, DC and other geographic locations as required.
- C.** All required blank firing firearms (a minimum of two 12-gauge shotguns, and five pistols) and blank ammunition.
- D.** Three paint ball guns with paint balls. (required only for specific courses as identified by the INTAC Program Manager and/or in training lesson plans).
- E.** Sanitized, DOT approved crash helmets for all driver training students.
- F.** The contractors facility must have a dedicated site with wind socks, etc. and the overall capability to allow for the landing and take-off of a mid-sized (e.g.; Blackhawk, Huey, etc.) helicopter.

C.4.3.2 When directed by the Government, the contractor shall provide miscellaneous items/equipment to add realism to INTAC training scenarios. This may include, but is not limited to, primary and secondary explosives, blasting caps, detonating cord, electric matches, pyrotechnic devices, etc. The contractor shall be responsible for ensuring that all applicable Federal, State, and local laws relating to the purchase, handling, storage, and security of this items are strictly adhered to.

C.4.4 DEFENSIVE DRIVING MODULE

The classroom instruction shall provide the basic principles of surveillance detection, choke point analysis, attack recognition, and defensive driving techniques to include: vehicle dynamics and the reading of vehicle language; accident avoidance; off-road vehicle recoveries; effective braking (ABS and non-ABS); single vehicle and two car motorcade evasive maneuvers (i.e., Y-turns, J-turns (specific courses only), and ramming techniques (for single car); skid control; night driving (when requested by the INTAC Program Manager); and technical emergency speed driving. Vehicular attack scenarios shall be an integral part of the instruction with emphasis on recognizing the elements of an attack. Practical driving exercises shall be used to reinforce classroom lectures and provide the student(s) with opportunities to perform all of the above techniques. In the final exercise, the student(s) shall be exposed to simulated realistic attacks and will be required to perform each prescribed maneuver. Additionally, during this training module students will receive a lecture and participate in a hands-on training segment relative to the identification/location of Improvised Explosive Devices (IED's) placed on motor vehicles.

C.4.4.1 DRIVING FACILITIES

A safe (defined below), appropriately paved, two-lane (asphalt or concrete), closed loop road course is required. The road courses shall be a minimum of 1.5 miles in length. Site shall be secluded with measures taken to prevent casual observation of the training activities. To induce multiple vehicle-handling situations, the driving tracks must have the following: (a) straight-aways, flat and, up and down hill (one shall be suitable in length for at least 90+ mph emergency speeds); (b) uphill turn; (c) downhill turn; (d) constant radius turn; (e) increasing and decreasing radius turns; (f) flat turn; (g) negative and positive camber turns; (h) S-turns; and (i) two turns which can be continually covered with water when required.

The shoulder(s) of the two-lane road courses shall be of natural terrain, i.e., gravel, dirt or grass thereby allowing the student a sense of off-road surface and experience the loss of vehicle control due to differing conditions. It will also allow the student to employ proper off-road recovery techniques to regain control and safely re-enter the road. The driving facility shall have safe skid pads capable of being completely flooded with water for instructing over and under steer skid control.

The road courses shall have natural foliage and / or natural terrain cover and concealment areas along straight-aways and turns to allow for realistic surprise, vehicular and/or on-foot attack ambush scenarios to be employed during training activities.

(Note: "Safe" is defined as free of hazards, within 30-feet of each side of the road, such as broken pavement, potholes, road-edge drop-offs of more than eight inches, trees, barriers, ditches, or any other dangerous obstructions too close to the road course.)

C.4.4.2 VEHICLES

The Contractor shall provide vehicles to be used in the training exercises/scenarios, per course being offered:

- A.** Automatic transmission, four-door sedans (see specific course for number of vehicles required per course) suitable for safe training in defensive driving maneuvers is required. (The INTAC Program Manager or designated representative / driving instructor will have final authority on safety issues.) Vehicles used shall be kept in operable condition during the training course and replacement vehicles shall be immediately available (no more than ten minutes of student down time shall be allowed due to inoperable vehicles).
- B.** All training vehicles, except disposable Ramming / PIT / Defensive Line vehicles and HUMVEE's, shall have:

1. Operable air conditioning system (minimum of summer months) heating system (minimum of winter months) and fully operational front and rear window defogging systems (all seasons).
 2. Simple on/off ABS switch, designed to preclude turning the ignition on and off to reset the ABS system.
- C.** For primary training vehicle pricing purposes, the following exercises will be performed for each course indicated.
1. INTAC Primary Evasive Driving Class: – all exercises, including Y-turn, J-turn (familiarization only).
 2. Other Drivers Training: - as described later in this SOW have curriculums similar in nature to the INTAC Defensive Driving Course, although the duration of training may vary. The exceptions to this are the Off-Road Drivers Training and the Unimproved Road Surface Classes. All class curriculums and described on respective attachments in [Section XX](#).
- D.** Operable vehicles provided shall allow each student to conduct a minimum of two vehicular blockade ramming exercises (any combination of frontal and reverse hits).
- E.** Four-door sedans with automatic transmissions shall be provided for the conduct for other INTAC instructed courses such as Accident Avoidance, Basic Motorcade Operations course (a motorcade consists of two cars designated as the limousine and the follow-car) and Convoy Operations. (See Section C.5.1 for specific course description and number of vehicles required.)
1. A minimum of two four-door sedans to be used as limousines and two four-door sedans to be used as follow-cars in the motorcade attack scenarios as applicable. A vehicle disabling system shall be installed, by the Contractor, in each limousine vehicle. This system shall, when covertly activated by the VIP role player, simultaneously shut-off the engine and activate an electronically detonated smoke canister attached to the underside of the car.
- F.** Four-door, four-wheel drive vehicles, suitable for safe training in the off-road course, are required. (The INTAC Program Manager Driving Instructor will have final authority on safety issues.) Vehicles used shall be kept in operable condition during the training course or replacement vehicles shall be available (no more than ten minutes of student down time shall be allowed due to inoperable vehicles).
- G.** Four-wheel drive HUMVEE vehicles for selected driving exercises.

- H.** The Contractor shall have, in reserve, vehicles to be used as replacements for vehicles, which become inoperable during a training exercise. (No more than ten minutes of student downtime shall be allowed due to inoperable vehicles).
- I.** Government will provide selected unarmored and armored vehicles for specific training exercises. Government provided vehicles may not be used by Contractor other than as specified by the INTAC Program Manager.
- J.** Contractor shall provide a sufficient number of “target vehicles” for ramming exercises.
- K.** Contractor shall provide a sufficient number of older/operable vehicles for Precision Immobilized Technique (PIT), Ramming, Defensive Line and other vehicle contact exercises. Four door vehicles are preferred, while larger (mid or full size) two door vehicles are acceptable. All vehicles, regardless of body type, must have four operable seat belts (2 front seat; 2 rear seat).
- L.** Contractor shall provide IED simulated devices and vehicle(s) for Vehicle Bomb Search training module. Sufficient devices to train on two separate vehicles simultaneously is re
- M.** Contractor shall provide an inoperable like vehicle for car shoot demonstrations. Vehicles provided shall have front and side glass, doors, hood and trunk intact (minimum) and an operable engine. It is not necessary that the vehicle be mobile (operable transmission not required).
- N.** When requested, the Contractor shall provide one inoperable but undamaged vehicle drained of all gas, oil, and other hazardous materials, at the detonation point for explosive demonstration purposes.

C.4.4.3 CONTRACTOR PROVIDED CLASSROOMS (DRIVING)

- A.** The Contractor shall provide clean, climate-controlled classrooms at each location that will accommodate a minimum of 25 students. As a minimum, the classrooms will be equipped with the following:
 - 1.** Audio / Visual Equipment:
 - a. One Video Cassette Recorder,
 - b. One television monitor,
 - c. One overhead projector (if called for by lesson plan),
 - d. One proximal projector capable of projecting computer generated presentations,

- e. One projection screen or surface (e.g.; white board) suitable for viewing images
- f. One blackboard or dry erasable marker board.

- B.** Each classroom shall have operational, modern restrooms immediately available. Restrooms shall be sanitary, cleaned daily and stocked with soap, paper towels, and toilet paper. Each classroom shall have safe, potable water immediately available.

C.4.4.4 GOVERNMENT PROVIDED PERSONNEL

- A.** INTAC will provide a maximum of three but not less than one (except in the cases of extreme illness or emergency situations), 'Contractor certified' driving instructors per course.
- B.** INTAC will provide instructors for classroom and/or vehicular training in motorcade and convoy operations. The Contractor will teach motorcade/convoy emergency maneuver drills.

C.4.4.5 VEHICLE STORAGE BUILDING

The Contractor shall provide storage within existing buildings (or future buildings to be identified by the contractor and approved by INTAC Program Manager) for secure storage for up to 12 INTAC-provided U.S. government training vehicles.

- A.** The storage facility shall be located on the contractors' property adjacent to, or convenient to the track and vehicle maintenance facilities.
- B.** The storage facility shall be constructed of wood, brick, concrete block, or metal, and have sufficient inside electric lighting.
- C.** The storage facility will be securable with access limited to authorized contractor or government personnel.
 - 1. With contractor approval, INTAC may install an intrusion detection system (alarm system) with remote monitoring at government cost.

C.4.4.6 FUELING AND MAINTENANCE OF GOVERNMENT FURNISHED VEHICLES

The contractor shall provide fuel (gasoline and diesel) and maintenance support for Government Furnished Vehicles utilized in INTAC and other Army Training programs facilitated by this contract. These services shall be provided on a reimbursable basis.

A. The Contractor shall invoice the INTAC Program Manager for fuel expenses on a monthly or quarterly basis as agreed to by both parties. Fuel cost invoices shall identify by vehicle number, the type of fuel, quantity of fuel, and the date of fuel consumption being invoiced.

B. Maintenance on Government Furnished Vehicles for INTAC shall be accomplished by qualified vehicle mechanics.

C. The Contractor shall invoice the INTAC Program Manager for vehicle maintenance expenses on a monthly or quarterly basis as agreed to by both parties. Vehicle Maintenance shall consist of an agreed preventative maintenance schedule (e.g.; oil, lubricants, and filter changes; tire replacement; replacement of windshield wipers, spark plugs, engine wires, etc.). Any required vehicle maintenance or required vehicle upgrades to be performed on the Government Furnished Vehicles outside the scope of the agreed upon vehicle preventative maintenance schedule shall be identified in writing with a cost estimate and subsequently agreed to in writing by the INTAC Program Manager prior to any work being performed. This work shall be invoiced independently as a separate line item and/or possibly under a separate contract action.

C.4.5 FIRING / EXPLOSIVE / DRIVE AND SHOOT RANGE FACILITIES

A. The potential for two or three INTAC courses to be conducted concurrently exists. Therefore, simultaneous use of multiple outdoor ranges is required. For safety purposes, other Contractor clients must coordinate adjacent range utilization with the INTAC Range Master prior to the conduct of training.

B. All ranges shall comply with applicable Firearms / Explosives safety regulations. All ranges shall be constructed so that all rounds / fragmentation are contained within the range area. During explosive detonations, all outdoor activities within a 300 yard radius of the explosives range shall cease until explosive activities are completed. All ranges shall be separated and configured in such a manner that simultaneous courses of fire can be safely conducted. The INTAC Firearms or Explosive Range Master, or his / her designated representative, will make the final decision regarding safety issues. All ranges shall be fully functional and operable during all weather conditions. Flooded or muddy ranges are not acceptable. Ranges shall not present tripping or ricochet hazards. All firing ranges shall allow for the firing of all types of handguns, submachine guns, shotguns, and rifle ammunition up to and including 5.56 M855. At the discretion of the INTAC Range Master, the Contractor shall provide and set-up portable canopy covers to cover firing lines.

C. The Contractor shall be responsible for range maintenance and clean up, including the removal of training residue (brass, targets, trash, etc.)

D. The Contractor shall provide clean, climate-controlled classrooms at the firearms' range locations to be utilized by INTAC which will accommodate a minimum of 25

students (chairs, desks, etc.). As a minimum, these classrooms will be equipped with the following:

1. Audio / Visual Equipment:
 - a. One blackboard or dry erasable marker board positioned at front of classroom with applicable writing utensils and erasers.
 - b. Other equipment as required by specific lesson plans or associated with enhanced training environments such as the following may also be present:
 1. One Video Cassette Recorder,
 2. One television monitor,
 3. One overhead projector (if called for by lesson plan),
 4. One proximal projector capable of projecting computer generated presentations,
 5. One projection screen or surface (e.g.; white board) suitable for viewing images
2. Each classroom shall have operational, modern restrooms immediately available. Restrooms shall be sanitary, cleaned daily and stocked with soap, paper towels, and toilet paper. Each classroom shall have safe, potable water immediately available as well as a multi-pot coffee maker, disposable cups, sugar, artificial sweetener, coffee creamer, and at least one stocked soda / water vending machine.

C.4.5.1 FIRING / EXPLOSIVE RANGE FACILITIES SPECIFICATIONS

A. FIRING RANGES

1. Minimum 50-yard walk-down range, with a minimum of 14 firing lanes and a minimum of 14 movable target stands, as well as a minimum of 14 wooden “barricades”. Firing range shall allow for the firing of all types of handguns, submachine guns, shotguns, and rifle ammunition.
2. Minimum 50-yard walk-down steel plate range, two firing lanes (minimum of six steel reactive plates per firing lane) and two stand alone steel reactive plates placed between the two firing lanes. The Steel Plate Range shall also allow for conversion to a minimum of 14 firing lanes using individual steel (chest plate) targets. Firing range shall allow for the firing of all types of handguns, submachine guns, shotguns, and rifle ammunition.
3. Minimum 100-yard walk-down range, with a minimum of 14 firing lanes and a minimum of 14 movable target stands. (This range may also

contain the 50-yard range as part of its overall composition). Firing range shall allow for the firing of all types of handgun, submachine gun, shotgun, and rifle ammunition.

B. DRIVE AND SHOOT RANGE

The drive and shoot range shall have a minimum of 80-yards of straight drivable terrain and include vehicle turn-around areas at each end. Drivable terrain shall be flat and consist of compressed road gravel or hard paved surface. A safe firing range, at least 40 yards wide and 15 yards deep, will be located at the midway point of the drive area and a minimum of six movable target stands with attached backers will be set up on the firing range. (Range width measurements are from side berm to side berm and depth measurement is from backstop to front edge of side berm.) Range shall allow for the firing of all types of handguns, submachine guns, shotguns, and rifle ammunition. Range shall allow for firing from a moving vehicle. Range shall be constructed to contain all rounds fired.

C. EXPLOSIVES RANGE

1. The explosive range will have a minimum of 75 yards from detonation point to observation building and have the capability to detonate a maximum of ½ pound of high explosives.
2. When requested, the Contractor shall provide one inoperable but undamaged vehicle drained of all gas, oil, and other hazardous materials, at the detonation point for explosive demonstration purposes. A 50-foot area around the detonation point will be cleared of all foliage and flammable material. The Contractor shall be responsible for range maintenance and clean up, including the removal of training residue, hazardous waste, and fragmentation material.

D. OBSERVATION BUILDING

The Contractor shall provide an observation building to allow for an unobstructed viewing of explosive detonations by a minimum of 20 students. The building shall be constructed so that blast fragments will not penetrate to the inside. Front viewing ports shall be constructed of blast fragmentation resistant material.

E. STORAGE VAULT

1. INTAC will provide for the secure storage of firearms and simulated IED weapons / explosives in an on-site vault constructed to AR 190-11 standards.

Said vault will be alarmed and monitored 24-hours a day / 7 days per week by a police agency with immediate alarm response capability.

a. Contractor shall invoice the INTAC Program for direct costs associated with vault security associated costs (electrical power and telephone connections). Billings may be monthly or quarterly as agreed to by both parties.

2. The contractor shall provide for the secure and segregated independent short term storage of INTAC small arms munitions as needed in a contractor owned vault located on-site. The vault shall be alarmed with response by local law enforcement in the event of an “alarm” situation.

F. TARGET STANDS / RANGE SETUP

Prior to each course offering, the Contractor shall insure that all target stands and wooden “barricades” are in good repair and completely usable prior to start of class (i.e., target stands are upright and not excessively damaged by previous firearms training) and, that ranges are setup as follows:

1. 100-YARD (“WALK-DOWN”) RANGE

- a. Minimum of 14 target stands (with cardboard backers attached, on the target line), sandbags to weight the bottom of each stand;
- b. Minimum of 14 wooden “barricades” (Simulated Cover);
- c. Distances marked at 3, 7, 15, 25, 36, 50, 75, and 100 yard lines;
- d. Five (5) spare target stands (with attached cardboard backers) in reserve,
- e. All trash and dangerous materials, such as sharp objects removed,
- f. Grass mowed (if applicable); and
- g. Gravel / ground level and flat.

2. 50-YARD RANGE (MAY BE CONTAINED WITHIN / PART OF THE 100-YARD “WALK-DOWN” RANGE)

- a. A Minimum of 14 target stands (with cardboard backers attached, on the target line), sandbags to weight the bottom of each target stand;
- b. A Minimum of 14 wooden “barricades” (Simulated Cover);
- c. Distances marked at 3, 7, 15, 25, 36, and 50 yard lines;
- d. Five (5) spare target stands (with attached cardboard backers) in reserve;
- e. All trash and dangerous materials, such as sharp objects removed;
- f. Grass mowed (if applicable); and

- g. Gravel / ground level and flat.

3. **100-YARD STEEL PLATE “WALK-DOWN” RANGE**

- a. Plates and stands in place;
- b. All plates are serviceable and in operable condition;
- c. All trash and dangerous materials such as sharp objects removed;
- d. Distances marked at the 7, 10, 12, 15, 25, 36, 75, and 100 yard lines;
- e. Grass mowed (if applicable); and
- f. Gravel / ground level and flat.

4. **50-YARD STEEL PLATE “WALK-DOWN” RANGE (MAY BE CONTAINED WITHIN / PART OF 100-YARD STEEL PLATE RANGE)**

- a. Plates and stands in place;
- b. All plates are serviceable and in operable condition;
- c. All trash and dangerous materials such as sharp objects removed;
- d. Distances marked at the 7, 15, 25, 36, and 50 yard lines;
- e. Grass mowed (if applicable); and
- f. Gravel / ground level and flat.

5. **DRIVE AND SHOOT RANGE**

- a. Minimum of six (6) target stands, with attached cardboard backers and sandbags to weight the bottom of each stand, in place on range;
- b. Three spare target stands, with attached cardboard backers, in reserve;
- c. Road graded and in drivable condition; and
- d. A serviced, operational, and ready DS provided drive and shoot vehicle.

6. **EXPLOSIVE RANGE**

- a. All debris removed; and
- b. Grass mowed.

G. **UTM / SIMUNITION BALLISTIC RATED SHOOT ROOMS.**

Facility shall be covered and protected from inclement weather conditions. It shall include a minimum of 10 rooms and three (3) hallways of varying sizes,

replicating a normal small residence / office. Each room shall have electric lighting, and operational doors that open in varying directions.

C.4.6 GOVERNMENT PROVIDED PERSONNEL

- A. Firearms instructors
- B. Explosives instructors

C.4.7 GOVERNMENT PROVIDED EQUIPMENT

- A. Vehicles:
 - 1. Up Armored SUV's.
 - 2. Up Armored HUMVEE's
 - 3. Drivable Drive and Shoot Vehicles
- B. Portable armory / arms room,
- C. Small Arms Ammunition,
- D. Disposable Targets (paper, cardboard, etc.),
- E. Firearms,
- F. Explosive Simulations with related equipment and supplies,
- G. Other dedicated use facilities or equipment in accordance with individual Task Orders.

C.5 COURSES

C.5.1 INDIVIDUAL TERRORISM AWARENESS COURSE (INTAC)

This requirement is for any number of students numbering from 6 to 24 per session.

C.5.1.1 INTAC

- A. INTAC is a combination of lectures by Subject Matter Experts (SME) (Academia and others) as well as hands-on training. Lectures concentrate on the history, culture, politics, customs, religion, language, insurgency and other applicable topics relative to foreign destinations of U.S. personnel. Other lecture topics include an Introduction to Terrorism, Case Histories of Past Terrorist Attacks, Individual Protective Measures, etc. Additional components making up the week-long training event consists of drivers, firearms and surveillance detection / route analysis modules. This is a basic level course for U.S. Army personnel (Active Duty, Reservist, National Guard (of Company Grade, Field Grade and Flag Officers, Enlisted, Non-Commissioned Officer and Senior Non-Commissioned Officers status), Department of the Army Civilian Employees, their Dependents and Contractors (as applicable); personnel of other U.S. Military Services; Department of Defense; and other Federal Government Agencies The

Government estimates that it will order between six (6) and fourteen (14) courses each year, with a maximum of 24 students attending each scheduled course. Each ordered course to be known as INTAC shall consist of two (2) consecutive days of Evasive Drivers Training (routinely a Thursday and Friday); one day of firearms training (routinely on a Sunday); all at the Contractors site, and one ½ day Surveillance Detection Module (routinely on a Saturday) to take place at a location provided by the government.

- B.** The two days of the Defensive Driving Techniques Module, will be held consecutively at the Contractor's site.
- C.** The one day firearms training class will occur at the Contractor's site.
- D.** The one ½ day Surveillance Detection Module shall originate at a location provided by the Government. The Contractor shall provide one lead instructor and an appropriate number of motor vehicles (1 or 2 14 passenger vans based upon class size). For this course, the Contractor shall:

 - 1.** Provide instruction and facilities for the INTAC Evasive Driving Techniques Module in accordance with Section C.4.4 and **Section XX**, Attachment 1 (INTAC Course Facility Requirements) and **Section XX**, Attachment 2 (INTAC Course Schedule)..
 - 2.** Develop an evaluation procedure in coordination with the INTAC Program Manager that will include timed and precision quantified measurement in basic vehicle dynamics skills, accident avoidance, technical driving, and attack response exercises. At the end of the driving course, as applicable, based upon INTAC Program Manager input, respective students shall receive a final, objective quantified evaluation of skills, critiqued by the instructor. In the event a student fails the first evaluation, he / she shall be afforded an opportunity to practice the exercise for 30 minutes before a second evaluation.
 - 3.** Provide vehicles to accommodate a maximum of three (3) students per vehicle in accordance with Section C.4.4.2, and **Section XX**, Attachment 2 (INTAC Course Schedule).
 - 4.** Provide driving facility and vehicles for the evasive maneuver drills and attack scenarios **Section XX**, Attachments 1 (INTAC Course Facility Requirements) and 2 (INTAC Course Schedule).
 - 5.** Provide firing / explosive ranges and classroom facilities for the Firearms Module in accordance with Section C.4.5, and **Section XX**, Attachment 1.

C.5.2 OTHER DRIVERS TRAINING COURSES

C.5.2.1 SPECIAL AGENT IN-SERVICE COURSE

This is a refresher course for U.S. Army and other U.S. Military Services professional Personal Security personnel. Each ordered course shall consist of either one (1) or two (2) days on the Contractor's site as scheduled with a maximum of 24 students per course. Topics shall include a refresher driving for all students. Day 2 (as applicable) will consist of INTAC Suburban familiarization, emergency action drills, and attack scenarios. *See Section XX*, Attachments 3 and 4– Special Agent In-Service Course Curriculums. For this course, the Contractor shall:

1. Provide instruction and facilities for the Refresher Defensive Driving Techniques Module in accordance with Section C.4.4, *Section XX*, Attachments 3 and 4 Special Agent In-Service Course Schedule and Curriculums,
2. Provide sufficient number of vehicles to accommodate a maximum of three (3) students per vehicle in accordance with Section C.4.4.2; and
3. Provide firing range in accordance with C.4.5, Attachment 4 - Special Agent In-Service Course Schedule (1 day).

C.5.2.2 DEFENSIVE DRIVING INSTRUCTOR COURSE

This course is designed to qualify professional security personnel as defensive driving familiarization instructors with a maximum of 18 students per course. The course shall consist of 4 days at the Contractor's site.

A. CLASSROOM INSTRUCTION

The classroom instruction shall provide, as a minimum, the basic principles of vehicle dynamics and defensive driving such as: weight control (serpentine); accident avoidance; effective braking; evasive and offensive maneuvers (Y-turns, ramming techniques, and precision immobilization techniques); skid control; and technical driving. Vehicular attack scenarios shall be an integral part of the instruction with emphasis on recognizing the elements of an attack. In-depth practical instruction shall be used to reinforce classroom lectures and provide students with opportunities to perform and instruct all vehicle dynamics, accident avoidance, defensive, and offensive techniques. It is extremely important that students be able to immediately interpret vehicle language and take immediate action to prevent loss of vehicle control. Furthermore, all students must be able to explain this to an individual to whom they are training. Therefore, 80% of this course will be in-depth in-car training

and 20% classroom instruction. The Contractor's role players shall not include any member of the instructional staff. The Contractor shall provide the students with information on procedures for designing practical exercises in confined areas, to include using the foot per second distance method in setting up traffic cones for vehicle dynamic exercises.

B. DRIVING EVALUATION

On Day 4 of this course, each student shall receive a final, objective, and quantified evaluation of their in-car driving instructional skills. The Contractor shall provide role player trainees for students to train for this evaluation exercise. A minimum overall score of 70% will be required to pass this course. Classes may be divided into two or more groups, each group participating in simultaneous evaluation exercises.

C. CONTRACTOR RESPONSIBILITIES

1. Provide instruction and facilities for the Defensive Driving Instructor Course in accordance with the technical requirements in Section C.4 of the contract.
2. Provide vehicles to accommodate a maximum of three (3) students per vehicle, four (4) students per vehicle for two (2) car motorcade exercises and attacks in accordance with the technical requirements in Paragraph C.4.4.2 of the contract.
3. Provide each student with a Government approved formal instructor's manual at the beginning of this course, which as a minimum shall contain the following:

a. CONTENT

The manual's content and format shall be in accordance with the specifications listed in Paragraphs C.4.2.1 and C.4.2.2 of the contract.

b. SECTION I - LESSON PLAN:

Detailed, in-depth, narrative lesson plans that cover all topics instructed in this course shall be provided. Lesson plans for each topic shall begin with the stated terminal objective of each topic, followed by listed enabling objectives used to meet the terminal objective. This shall be followed by the detailed narrative lesson plan for the topic. Included in this section will be the total time suggested for each topic (sub-divided into classroom and practical

exercise time requirements) and the training aids required. A copy of all charts and diagram visual aids shall be included with each lesson plan.

c. **SECTION II - COURSE CONFIGURATION:**

- i. Detailed information on selecting and setting up of training sites to include all equipment required to properly conduct courses.
- ii. Detailed information on selecting, preparing, and maintaining safe training vehicles.
- iii. Sample course schedules.

d. **SECTION III - TECHNICAL INFORMATION:**

- i. Glossary of technical, vehicle, and driving terms.
- ii. Detailed information that will assist the instructor to better understand and explain technical topics such as tires, brakes, skids, vehicle dynamics, technical driving, etc.
- iii. Detailed information on terrorist operations, basic surveillance detection, and terrorist incidents and diagrams covered in lesson plans.

e. **SECTION IV - EVALUATIONS:**

Detailed information, charts and forms used to conduct objective, quantitative student evaluations.

C.5.2.3 SENIOR OFFICER'S COURSE

This is a course designed for Senior (Flag Officer and Senior Executive Service) U.S. Army and other U.S. Military Services personnel who are unable to attend the week long INTAC training class. Each ordered course shall consist of approximately one and one half (1.5) days of training. The students will be provided with information concerning the capabilities and restrictions of motor vehicles when utilized under extraordinary driving situations. This knowledge will be applied to on a road track simulating highway conditions in which the student will have to demonstrate skid control, threshold braking, braking in turns, swerves to avoid, high speed driving and off-road recoveries. Additionally, the students will be introduced to evasive maneuvers, attack scenarios and a weapons demonstration. *See Section XX, Attachment 5.* For this course, the Contractor shall:

1. Provide instruction and facilities for the in accordance with Section C.4.4, **Section XX**, Attachment 5 Senior Officer Course Schedule.
2. Provide sufficient number of vehicles to accommodate a maximum of three (3) students per vehicle in accordance with Section C.4.4.2; and
3. Provide firing range in accordance with C.4.5, and **Appendix XX**, Attachment 5 – Senior Officers Course Schedule.

C.5.2.4 SECURITY ORIENTATION COURSE

This is a one (1) day special familiarization program to demonstrate graphically to the U.S. Army senior officers and officials as well as selected supervisors, the type of training (driving, explosives and firearms) provided to U.S. Army personnel assigned to medium and high threat areas. While the driving portion of this course is primarily instructor demonstration, participants will be offered the opportunity to drive various exercises, with the exception of the high-speed laps. For this course, the Contractor shall:

Provide instruction and facilities in accordance with section C.4.4, and Section J Attachment 6 – Security Orientation Course Schedule.

Provide vehicles to accommodate a maximum of three (3) students per vehicle in accordance with Section C.4.4.

C.5.2.5 OFF-ROAD, FOUR-WHEEL DRIVE COURSE (1 DAY)

This is a one (1) day course for U.S. Army and other U.S. Military Services personnel who may be required to operate four-wheel drive vehicle, off road, on adverse terrain. Students will be familiarized with different types of off-road vehicles and receive hands-on training in negotiating varied types of obstacles, such as; steep ascents / descents, rocks and rock climbs, logs, holes, mud and sand. Students are also briefed on different recovering techniques. For this course, the Contractor shall provide:

- A. A training facility that includes the following off-road obstacles in accordance with section C.4.4, and **Section XX**, Attachment 7 - Off-Road Course Schedule:
- B. A sufficient number of four-wheel drive, off-road vehicles to accommodate a maximum of three (3) students per vehicle.

C.5.2.6 OFF-ROAD, FOUR-WHEEL DRIVE COURSE (2 DAY)

This is a two (2) day course for U.S. army and other U.S. Military Services personnel who may be required to operate four-wheel drive vehicle, off road, on adverse terrain. Students will be familiarized with different types of off-road vehicles and receive hands-on training in negotiating varied types of obstacles, such as; steep ascents / descents, rocks and rock climbs, logs, holes, mud and sand. Students are also

familiarized with different recovering techniques and receive hands-on training in snatching and winching. For this course, the Contractor shall provide:

- A. A training facility that includes the following off-road obstacles in accordance with section C.4.4, and [Section XX](#), Attachment 8, Off-Road Course Schedule.
- B. A sufficient number of four-wheel drive, off-road vehicles to accommodate a maximum of three (3) students per vehicle.

C.5.2.7 UNIMPROVED ROAD DRIVER TRAINING COURSE (1 DAY)

This is a one (1) day course for U.S. Army and other U.S. Military Services personnel who may be required to operate four-wheel drive vehicle, off road, on adverse terrain. Students will be familiarized with different types of off-road vehicles and receive hands-on training in negotiating varied types of obstacles, such as; steep ascents / descents, rocks and rock climbs, logs, holes, mud and sand. Students are also briefed on different recovering techniques. For this course, the Contractor shall provide:

- A. A training facility that includes a dedicated unimproved road surfaces course and obstacles in accordance with section C.4.4, and [Section XX](#), Attachment 9 – Unimproved Road Driver Training Course Schedule:
- B. A sufficient number of four-wheel drive, off-road vehicles to accommodate a maximum of three (3) students per vehicle.

6.5.2.8 ARMORED VEHICLE DRIVER TRAINING COURSE (AVDT)

This is a three (3) day antiterrorist driving course for U.S. Army and other U.S. Military Services personnel assigned duties as Armored Limousine Drivers at within CONUS and overseas posts. For this course, the Contractor shall:

- A. Provide instruction and facilities in accordance with section C.4.4, and [Section XX](#), Attachment 10 - AVDT Course Schedule.
- B. Vehicles to accommodate a maximum of three (3) students per vehicle in accordance with section C.4.4. Day three (3) of this course will utilize INTAC Government Furnished armored vehicles.

6.5.2.9 ACCIDENT AVOIDANCE COURSE

This is a one (1) day driving course. The Contractor shall provide:

- A. Instruction and facilities in accordance with section C.4.4, and [Section XX](#), Attachment 11 – Accident Avoidance Class Schedule.

- B. Vehicles to accommodate a maximum of three (3) students per vehicle in accordance with section C.4.4.

6.5.1.10 SURVEILLANCE DETECTION MODULE

This is a one 1/2 day training event consisting of both lecture and hands-on involvement. During the lecture portion of the class, an overview of terrorist organizations and operations is presented along with a review of case histories of past terrorist attacks involving motor vehicles. Additionally, the modus operandi of terrorist organizations are explored along with surveillance and counter-surveillance and route analysis techniques. The Contractor shall provide:

- A. Lead Instructor, vehicles (1 or 2 as applicable) and not less than three role players with motor vehicles. Lecture facility provided by the government. See [Section XX](#), Attachment 12 – Surveillance Detection Module Curriculum Schedule.
- B. 14- Passenger Van Motor Vehicles (1 or 2 as applicable)
- C. Not less than three role players with motor vehicles.

6.5.1.1` FIREARMS CLASS

This is a one (1) day training event consisting of both lecture and hands-on involvement relative to marksmanship skills, the dismissal of Hollywood myths concerning motor vehicles, and vehicle evacuation drills. During the lecture portion of the class, firearms safety, range commands, firearms operation, weapons draw, target acquisition, site alignment, breathing, trigger pull and other marksmanship fundamentals and principles are discussed. Additionally, a lecture on vehicle evacuation drills is presented preceding the hands-on application of the aforementioned drill. On the range there is a “car shoot” demonstration to dismiss myths about vehicles exploding, cover and concealment, etc. Students hone their side arms skills through participation in multiple firearms drills as well as familiarize with several other firearms (e.g.; AK-47, M-4, Shotgun). The Contractor shall provide:

- A. Instruction and facilities in accordance with section C.4.5, and [Section XX](#), Attachment 13 – Firearms Class Instruction Schedule.
- B. Vehicle for “car shoot” in accordance with section C . 4 . 4 . 2 .
- C. Firearms and ammunition for car shoot.
- D. Shall assist with the maintenance / up keep of government owned/provided firearms.

NOTE: Vehicle Explosive demonstrations and/or Drive and Shoot Training as requested.

C.5.3 STORAGE / MAINTENANCE OF GOVERNMENT PROVIDED VEHICLES

C.5.3.1 STORAGE

The Contractor shall provide storage for all INTAC Government Furnished training vehicles sited at the Contractor's facility in accordance with the minimum criteria in paragraph C.4.4.5.

C.5.3.2 MAINTENANCE

The Contractor shall:

- A.** Perform all maintenance required to ensure that the INTAC Government Furnished training vehicles are in a safe operable condition.
- B.** All INTAC training vehicles shall be in a safe and operable condition, cleaned inside and out, fueled, and ready for training no later than 5 workdays prior to the beginning each course.
- C.** Provide fuel for all INTAC training vehicles.
- D.** Contractor shall wax each INTAC training vehicle every six (6) months.
- E.** Contractor shall maintain individual files on each INTAC training vehicle and document all work completed and all invoiced costs.

SCHEDULE
SECTION XX- LIST OF ATTACHMENTS

<u>Identifier</u>	<u>Description</u>
Attachment 1	INTAC Requirements and Schedule Firearms / Evasive Driving / Surveillance Detection
Attachment 2	INTAC Course Curriculum
Attachment 3	Special Agent In-Service Course Curriculum (2-day)
Attachment 4	Special Agent In-Service Course Curriculum (1-day)
Attachment 5	Senior Officer's Course Curriculum
Attachment 6	Security Orientation Schedule
Attachment 7	Off-Road Driving Course 1-Day Schedule
Attachment 8	Off-Road Driving Course 2-Day Schedule
Attachment 9	Unimproved Road Driver Training Schedule
Attachment 10	Armored Vehicle Driver Training
Attachment 11	Accident Avoidance Course
Attachment 12	Surveillance Detection Module
Attachment 13	Firearms and Vehicle Evacuation Drills

ATTACHMENT 1

INTAC COURSE FACILITY REQUIREMENTS
(up to 24 students)

DAY	1	2	3	4	5
Surveillance Detection / Route Analysis	½*				
Firearms		X			
Defensive Driving					
Vehicle Dynamics I , II, III			X		
Barricade Breaching, Precision Immobilization Technique, Defensive Line, Attack Scenarios				X	

* Government provided lecture facility; contractor provides one or 2 vehicles (as required) for practical part of the training event.

INTAC COURSE SCHEDULE
REQUIRED FIREARMS / EXPLOSIVE RANGES
(up to 24 students)

DAY	1	2	3	4	5
50 Yard Range		X			
Steel Plate Range		X			
Drive and Shoot Range		X*			
Explosive Range		X*			

- As requested.

NOTE: Numbers 1 – 5 denote separate training events/days, and does not relate to calendar days of the week.

ATTACHMENT 2

INTAC COURSE CURRICULUM
Driving

DAY 1	
	Vehicle Dynamics I (Seating Position, Weight Control, Serpentine, Straight-line Braking) Lecture and Practical
	Vehicle Dynamics II (Skid Control) Lecture and Practical Exercise
	Vehicle Dynamics III (Accident Avoidance, Turning & Braking, Off Road Recovery) Lecture and Practical
	Lunch
	Technical Driving Lecture
	Technical Driving Practical I
	Technical Driving Practical II (Street Line)
	Advanced Backing Lecture / Y-Turns
	Night Driving Lecture and Practical (*as requested)
DAY 2	Barricade Breaching Lecture & Practical (Forward and Reverse)
	Precision immobilization technique (PIT) (Offensive and Defensive)
	Defensive Line Lecture and Practical
	Advanced Backing Y-Turns / Review / Reverse 180 degree turns Driver Down -driving from right front seat
	Lunch
	Route Analysis and Attack Recognition Lecture
	Simulated Attacks (barricade confrontations and random attacks)
	Vehicle Search for Improvised Explosive Device (IED's) (Lecture and Practical)
	HAV Familiarization
NOTE:	Contractor will provide role players to assist with the attack scenarios

ATTACHMENT 3

SPECIAL AGENT IN-SERVICE COURSE CURRICULUM

DAY 1	
	Vehicle Dynamics Briefing
	Vehicle Dynamics Practical
	Technical Driving Briefing
	Technical Driving Practical
	Y Turn Practical Backing Practical Suburban Practical
	Lunch
	Barricade Breaching Practical
	Barricade Confrontation Briefing
	Barricade Confrontation Practical
DAY 2	
	Suburban Familiarization, Motorcade Emergency Action Drills Practical
	Lunch
	Simulated Motorcade and Detail Foot Movement Attack Scenarios

*NOTE: Contractor will assist with Motorcade Attack Scenarios.
INTAC, Contractor Staff and Role Players will conduct Detail Foot Movement
Attack Scenarios.

ATTACHMENT 4

SPECIAL AGENT IN-SERVICE COURSE CURRICULUM

DAY 1	Arrive – Order Lunch – Student Information
	Vehicle Dynamics Lecture I & II
	Serpentine, Straight Braking Skid Control
	Vehicle Dynamics Lecture III
	Braking in Turns and Swerve-to-Avoid
	Lunch
	Barricade Breaching -- Y Turns -- Backing Exercises
	Attack Recognition
	Barricade Confrontations
	Improvised Explosive Devices Demonstration (Government Instructed)

ATTACHMENT 5

SENIOR OFFICERS COURSE SCHEDULE

DAY 1	
	Vehicle Dynamics Lecture I & II
	Serpentine, Straight Braking, Skid Control Practical Exercises
	Vehicle Dynamics Lecture III
	Braking in Turns, Swerve-to-Avoid, Off-Road Recoveries, Driver Down, Right Front Seat Practical Exercises
	Lunch
	Barricade Breaching -- Y Turns, Reverse 180 degree turns -- Backing Exercises
	Tech Drive Lecture and Practical Exercise
Day 2	
(1/2 day)	Attack Recognition Lecture
	Y Turn and Reverse 180 degree turn reviews
	Barricade confrontations / Attack Scenarios
	Vehicle Search (IED's)
	Terrorist Weapons Demonstration

ATTACHMENT 6

SECURITY ORIENTATION SCHEDULE – 1 DAY

DAY 1	Welcome
	Driving Portion Introduction / Orientation
	Vehicle Dynamics / skid pad
	Barricade Breaching (ramming)
	Y Turns Backing and advanced Y Turns
	Barricade Confrontation
	Technical Driving Demonstration (emergency speed)
	Participants will be given the opportunity to drive various portions of the above demonstrations (except the emergency speed lap).
	Lunch
	Tactical Support Team Demonstration (Mobile Security Deployments)
	Move to Firearms Area
	Improvised Explosives Devices (IED) demonstration (DS Instructor)
	Firearms Demonstration (Demonstration of agent qualification course, and opportunity for participants to fire DS issue weapons – pistol, shotgun, and submachine gun. DS Instructors)

ATTACHMENT 7

OFF-ROAD DRIVING COURSE – 1 DAY

DAY 1	Vehicle Familiarization - vehicle systems and characteristics as they relate to off-road driving
	Driving Techniques – skills that will enable the student to maximize his/her ability to overcome various obstacles such as trail driving, wheel spin and momentum
	Lunch
	Trail Driving, Off-Road Driving Lecture II – Steep ascents / descents, rock climbing / spotting, articulation, and sand
	Recovery / Use of winch and tow straps

ATTACHMENT 8

OFF-ROAD DRIVING COURSE – 2 DAYS

DAY 1	
	Off-Road Lecture Vehicle types, capabilities, driving techniques
	Off-Road Driving I Left-foot braking, negotiating holes, rocks, and logs.
	Lunch
	Off-Road Driving II Steep ascents / descents, rock climbing / spotting
	Recovery Lecture Use of winch and tow straps
DAY 2	
	Recovery Exercises using Winch and Tow Straps
	Lunch
	Negotiating Sand Obstacles
	Negotiating Mud Obstacles

ATTACHMENT 9

UNIMPROVED ROAD DRIVER TRAINING – 1 DAY

DAY 1	Vehicle Familiarization- vehicle systems and characteristics as they relate to off-road driving .
	Safety – understanding the hazards of unimproved road driving and how to safely manage same
	Surface Classification – student learns how to classify all driving surfaces and how to change driving techniques accordingly
	Lunch
	Sliding – the exploration of skid correction, skid control and advanced steering techniques
	Unimproved Road Driving – practical exercise experiencing dirt, gravel, rocks, mud, water, potholes and washboard like surfaces

ATTACHMENT 10

ARMORED VEHICLE DRIVER TRAINING (AVDT) – 3 DAYS

DAY 1	
	Introduction to BSR
	Instructor driven familiarization laps (serpentine, skid pad, swerve, straight line braking, braking in turns.
	Vehicle Dynamics Lecture I
	Serpentine and Straight Braking
	Vehicle Dynamics Lecture II
	Skid Control and Straight Braking
	Lunch
	Vehicle Dynamics Lecture III
	Accident Avoidance, Braking in Turns, ABS
	Group 1, Skid Pad Group 2, Cone Course
DAY 2	
	Emergency Driving Lecture
	Emergency Driving
	Emergency Response Driving Lecture (street line)
	Emergency Response Driving Practical
	Lunch
	Barricade Breaching (front and rear rams)
	Reverse 180 degree turns and Y turns
	Backing Exercises with Y Turns
	Attack Recognition
	Reverse 180 degree turns and Y turns review
	Barricade Confrontations
DAY 3	
	Improvised Explosive devices, Lecture
	IED demonstration, Bomb Range
	SUV handling characteristics lecture
	Suburban Familiarization
	Group 1, skid pad
	Group 2, selected exercises
	Lunch
	Group 1, Skid Pad, Armored Vehicle
	Group 2, Armored Suburban medley
	Armored Vehicle Familiarization Two Car motorcade exercise (Vehicle and Suburban pairs)
	Travel to hotel

[illegible]

ATTACHMENT 12

SURVEILLANCE DETECTION MODULE

½ DAY	Lecture (Terrorist Organizations, Case Histories)
	Simulated Threat Briefing
	Travel from Site A to B, by designated Route, 10 minute layover for coordination between vehicle occupants, return to site A for debriefing. (Note: Teaching points continue in vehicle while traveling; newly arrived in-country.)
	Travel from Site A to B, by a second designated route, 10 minute layover for coordination between vehicle occupants, return to site A for debriefing (Note: Teaching points continue in vehicle while traveling; approximately 6 months into tour of duty.)
	Travel from Site A to B, by a second designated route, 10 minute layover for coordination between vehicle occupants, return to site A for debriefing (Note: Teaching points continue in vehicle while traveling; approximately 11 months into tour of duty; attacked at site A.)
	Debriefing w/ Role Players and Lead Instructor
	Final Teaching Points

ATTACHMENT 13

FIREARMS COURSE

	Administrative Briefing and Safety Briefing Announcements Overview of Training Day Classroom and Range Procedures
	Car Shoot Demonstration
	Issue Firearms and Equipment (Holsters, Eye and Ear Protection, Magazine Pouches, etc.)
	Cardinal Safety Rules for Firearms Training
	Marksmanship Fundamentals Stance Grip Drawing and Firearms Presentation Loading Unloading Clearing Malfunctions Principals of Marksmanship Sight Alignment Sight Picture Trigger Control
	Practical Exercise with pistols and long guns
	Vehicle Evacuation Lecture and Practical Exercise with Blue Guns and Operable Vehicles
	Firearms Cleaning and Maintenance
	Collection of all Firearms and Gear
	Verification students do not have any live ammunition in their possession

CLAUSES INCORPORATED BY REFERENCE

52.203-11	Certification And Disclosure Regarding Payments To Influence Certain Federal Transactions	SEP 2007
52.209-6	Protecting the Government's Interest When Subcontracting With Contractors Debarred, Suspended, or Proposed for Debarment	SEP 2006
52.212-1	Instructions to Offerors--Commercial Items	NOV 2007
52.212-4	Contract Terms and Conditions--Commercial Items	FEB 2007
52.219-6	Notice Of Total Small Business Set-Aside	JUN 2003
52.219-8	Utilization of Small Business Concerns	MAY 2004
52.222-3	Convict Labor	JUN 2003
52.222-21	Prohibition Of Segregated Facilities	FEB 1999
52.222-26	Equal Opportunity	MAR 2007
52.222-35	Equal Opportunity For Special Disabled Veterans, Veterans of the Vietnam Era, and Other Eligible Veterans	SEP 2006
52.222-36	Affirmative Action For Workers With Disabilities	JUN 1998
52.222-37	Employment Reports On Special Disabled Veterans, Veterans Of The Vietnam Era, and Other Eligible Veterans	SEP 2006
52.222-41	Service Contract Act Of 1965	NOV 2007
52.225-13	Restrictions on Certain Foreign Purchases	FEB 2006
52.227-2	Notice And Assistance Regarding Patent And Copyright Infringement	DEC 2007
52.232-18	Availability Of Funds	APR 1984
52.232-33	Payment by Electronic Funds Transfer--Central Contractor Registration	OCT 2003
52.233-3	Protest After Award	AUG 1996
52.237-3	Continuity Of Services	JAN 1991
52.249-4	Termination For Convenience Of The Government (Services) (Short Form)	APR 1984
52.253-1	Computer Generated Forms	JAN 1991
252.204-7003	Control Of Government Personnel Work Product	APR 1992
252.204-7004 Alt A	Central Contractor Registration (52.204-7) Alternate A	SEP 2007
252.209-7001	Disclosure of Ownership or Control by the Government of a Terrorist Country	OCT 2006
252.209-7004	Subcontracting With Firms That Are Owned or Controlled By The Government of a Terrorist Country	DEC 2006
252.243-7001	Pricing Of Contract Modifications	DEC 1991

CLAUSES INCORPORATED BY FULL TEXT

52.209-5 CERTIFICATION REGARDING DEBARMENT, SUSPENSION, PROPOSED DEBARMENT, AND OTHER RESPONSIBILITY MATTERS (DEC 2001)

(a)(1) The Offeror certifies, to the best of its knowledge and belief, that-

(i) The Offeror and/or any of its Principals-

(A) Are () are not () presently debarred, suspended, proposed for debarment, or declared ineligible for the award of contracts by any Federal agency;

(B) Have () have not (), within a three-year period preceding this offer, been convicted of or had a civil judgment rendered against them for: commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (Federal, state, or local) contract or subcontract; violation of Federal or state antitrust statutes relating to the submission of offers; or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, tax evasion, or receiving stolen property; and

(C) Are () are not () presently indicted for, or otherwise criminally or civilly charged by a governmental entity with, commission of any of the offenses enumerated in paragraph (a)(1)(i)(B) of this provision.

(ii) The Offeror has () has not (), within a three-year period preceding this offer, had one or more contracts terminated for default by any Federal agency.

(2) "Principals," for the purposes of this certification, means officers; directors; owners; partners; and, persons having primary management or supervisory responsibilities within a business entity (e.g., general manager; plant manager; head of a subsidiary, division, or business segment, and similar positions).

This Certification Concerns a Matter Within the Jurisdiction of an Agency of the United States and the Making of a False, Fictitious, or Fraudulent Certification May Render the Maker Subject to Prosecution Under Section 1001, Title 18, United States Code.

(b) The Offeror shall provide immediate written notice to the Contracting Officer if, at any time prior to contract award, the Offeror learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.

(c) A certification that any of the items in paragraph (a) of this provision exists will not necessarily result in withholding of an award under this solicitation. However, the certification will be considered in connection with a determination of the Offeror's responsibility. Failure of the Offeror to furnish a certification or provide such additional information as requested by the Contracting Officer may render the Offeror nonresponsible.

(d) Nothing contained in the foregoing shall be construed to require establishment of a system of records in order to render, in good faith, the certification required by paragraph (a) of this provision. The knowledge and information of an Offeror is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.

(e) The certification in paragraph (a) of this provision is a material representation of fact upon which reliance was placed when making award. If it is later determined that the Offeror knowingly rendered an erroneous certification, in addition to other remedies available to the Government, the Contracting Officer may terminate the contract resulting from this solicitation for default.

(End of provision)

52.212-2 EVALUATION--COMMERCIAL ITEMS (JAN 1999)

(a) The Government will award a contract resulting from this solicitation to the responsible offeror whose offer conforming to the solicitation will be most advantageous to the Government, price and other factors considered. The following factors shall be used to evaluate offers:

The quotes will be evaluated on their merit against the following evaluation factors listed in descending order of importance (Technical):

(1) Training Facilities to include areas for evasive driving on unimproved road surfaces, off-road vehicle operations, firearms and explosive ordnance training, and classroom training facilities. In addition, a minimum of five (5) years experience in managing Federal/State government contracts; firearms training programs and driver training programs.

(2) Location – within a ninety (90) road mile radius from the Pentagon Building, Washington, DC. Training facilities must be convenient to overnight accommodations.

(3) Personnel qualifications – Driving instructors must have a minimum of two (2) years experience in the field of defensive driving and antiterrorist driving methods and techniques.

(5) Price Reasonableness. The technical factors when combined are more important than price. However, price remains a significant factor in determining the best value.

(b) Options. The Government will evaluate offers for award purposes by adding the total price for all options to the total price for the basic requirement. The Government may determine that an offer is unacceptable if the option prices are significantly unbalanced. Evaluation of options shall not obligate the Government to exercise the option(s).

(c) A written notice of award or acceptance of an offer, mailed or otherwise furnished to the successful offeror within the time for acceptance specified in the offer, shall result in a binding contract without further action by either party. Before the offer's specified expiration time, the Government may accept an offer (or part of an offer), whether or not there are negotiations after its receipt, unless a written notice of withdrawal is received before award.

(End of clause)

52.217-5 EVALUATION OF OPTIONS (JUL 1990)

Except when it is determined in accordance with FAR 17.206(b) not to be in the Government's best interests, the Government will evaluate offers for award purposes by adding the total price for all options to the total price for the basic requirement. Evaluation of options will not obligate the Government to exercise the option(s).

(End of provision)

52.217-8 OPTION TO EXTEND SERVICES (NOV 1999)

The Government may require continued performance of any services within the limits and at the rates specified in the contract. These rates may be adjusted only as a result of revisions to prevailing labor rates provided by the Secretary of Labor. The option provision may be exercised more than once, but the total extension of performance hereunder shall not exceed 6 months. The Contracting Officer may exercise the option by written notice to the Contractor within 60 DAYS.

(End of clause)

52.217-9 OPTION TO EXTEND THE TERM OF THE CONTRACT (MAR 2000)

(a) The Government may extend the term of this contract by written notice to the Contractor within 60 DAYS; provided that the Government gives the Contractor a preliminary written notice of its intent to extend at least 60 DAYS before the contract expires. The preliminary notice does not commit the Government to an extension.

(b) If the Government exercises this option, the extended contract shall be considered to include this option clause.

(c) The total duration of this contract, including the exercise of any options under this clause, shall not exceed 5 YEARS.

(End of clause)

52.219-1 SMALL BUSINESS PROGRAM REPRESENTATIONS (MAY 2004) - ALTERNATE I (APR 2002)

(a)(1) The North American Industry Classification System (NAICS) code for this acquisition is **611430**.

(2) The small business size standard is **\$6.5 million**.

(3) The small business size standard for a concern which submits an offer in its own name, other than on a construction or service contract, but which proposes to furnish a product which it did not itself manufacture, is 500 employees.

(b) Representations. (1) The offeror represents as part of its offer that it () is, () is not a small business concern.

(2) (Complete only if the offeror represented itself as a small business concern in paragraph (b)(1) of this provision.) The offeror represents, for general statistical purposes, that it () is, () is not a small disadvantaged business concern as defined in 13 CFR 124.1002.

(3) (Complete only if the offeror represented itself as a small business concern in paragraph (b)(1) of this provision.) The offeror represents as part of its offer that it () is, () is not a women-owned small business concern.

(4) (Complete only if the offeror represented itself as a small business concern in paragraph (b)(1) of this provision.) The offeror represents as part of its offer that it () is, () is not a veteran-owned small business concern.

(5) (Complete only if the offeror represented itself as a veteran-owned small business concern in paragraph (b)(4) of this provision.) The offeror represents as part of its offer that it () is, () is not a service-disabled veteran-owned small business concern.

(6) [Complete only if the offeror represented itself as a small business concern in paragraph (b)(1) of this provision.] The offeror represents, as part of its offer, that--

(i) It () is, () is not a HUBZone small business concern listed, on the date of this representation, on the List of Qualified HUBZone Small Business Concerns maintained by the Small Business Administration, and no material change in ownership and control, principal office, or HUBZone employee percentage has occurred since it was certified by the Small Business Administration in accordance with 13 CFR part 126; and

(ii) It () is, () is not a joint venture that complies with the requirements of 13 CFR part 126, and the representation in paragraph (b)(6)(i) of this provision is accurate for the HUBZone small business concern or concerns that are participating in the joint venture. (The offeror shall enter the name or names of the HUBZone small business concern or concerns that are participating in the joint venture:_____.) Each HUBZone small business concern participating in the joint venture shall submit a separate signed copy of the HUBZone representation.

(7) (Complete if offeror represented itself as disadvantaged in paragraph (b)(2) of this provision.) The offeror shall check the category in which its ownership falls:

____ Black American.

____ Hispanic American.

____ Native American (American Indians, Eskimos, Aleuts, or Native Hawaiians).

____ Asian-Pacific American (persons with origins from Burma, Thailand, Malaysia, Indonesia, Singapore, Brunei, Japan, China, Taiwan, Laos, Cambodia (Kampuchea), Vietnam, Korea, The Philippines, U.S. Trust Territory of the Pacific Islands (Republic of Palau), Republic of the Marshall Islands, Federated States of Micronesia, the Commonwealth of the Northern Mariana Islands, Guam, Samoa, Macao, Hong Kong, Fiji, Tonga, Kiribati, Tuvalu, or Nauru).

____ Subcontinent Asian (Asian-Indian) American (persons with origins from India, Pakistan, Bangladesh, Sri Lanka, Bhutan, the Maldives Islands, or Nepal).

____ Individual/concern, other than one of the preceding.

(c) Definitions. As used in this provision--

Service-disabled veteran-owned small business concern--

(1) Means a small business concern--

(i) Not less than 51 percent of which is owned by one or more service-disabled veterans or, in the case of any publicly owned business, not less than 51 percent of the stock of which is owned by one or more service-disabled veterans; and

(ii) The management and daily business operations of which are controlled by one or more service-disabled veterans or, in the case of a service-disabled veteran with permanent and severe disability, the spouse or permanent caregiver of such veteran.

(2) Service-disabled veteran means a veteran, as defined in 38 U.S.C. 101(2), with a disability that is service-connected, as defined in 38 U.S.C. 101(16).

"Small business concern," means a concern, including its affiliates, that is independently owned and operated, not dominant in the field of operation in which it is bidding on Government contracts, and qualified as a small business under the criteria in 13 CFR Part 121 and the size standard in paragraph (a) of this provision.

Veteran-owned small business concern means a small business concern--

(1) Not less than 51 percent of which is owned by one or more veterans (as defined at 38 U.S.C. 101(2)) or, in the case of any publicly owned business, not less than 51 percent of the stock of which is owned by one or more veterans; and

(2) The management and daily business operations of which are controlled by one or more veterans.

"Women-owned small business concern," means a small business concern --

(1) That is at least 51 percent owned by one or more women or, in the case of any publicly owned business, at least 51 percent of the stock of which is owned by one or more women; or

(2) Whose management and daily business operations are controlled by one or more women.

(d) Notice.

(1) If this solicitation is for supplies and has been set aside, in whole or in part, for small business concerns, then the clause in this solicitation providing notice of the set-aside contains restrictions on the source of the end items to be furnished.

(2) Under 15 U.S.C. 645(d), any person who misrepresents a firm's status as a small, HUBZone small, small disadvantaged, or women-owned small business concern in order to obtain a contract to be awarded under the preference programs established pursuant to section 8(a), 8(d), 9, or 15 of the Small Business Act or any other provision of Federal law that specifically references section 8(d) for a definition of program eligibility, shall--

(i) Be punished by imposition of fine, imprisonment, or both;

(ii) Be subject to administrative remedies, including suspension and debarment; and

(iii) Be ineligible for participation in programs conducted under the authority of the Act.

(End of provision)

52.222-18 CERTIFICATION REGARDING KNOWLEDGE OF CHILD LABOR FOR LISTED END PRODUCTS (FEBRUARY 2001)

(a) Definition.

Forced or indentured child labor means all work or service--

(1) Exacted from any person under the age of 18 under the menace of any penalty for its nonperformance and for which the worker does not offer himself voluntarily; or

(2) Performed by any person under the age of 18 pursuant to a contract the enforcement of which can be accomplished by process or penalties.

(b) Listed end products. The following end product(s) being acquired under this solicitation is (are) included in the List of Products Requiring Contractor Certification as to Forced or Indentured Child Labor, identified by their country of origin. There is a reasonable basis to believe that listed endproducts from the listed countries of origin may have been mined, produced, or manufactured by forced or indentured child labor.

Listed End Product

Listed Countries of Origin

(c) Certification. The Government will not make award to an offeror unless the offeror, by checking the appropriate block, certifies to either paragraph (c)(1) or paragraph (c)(2) of this provision.

() (1) The offeror will not supply any end product listed in paragraph (b) of this provision that was mined, produced, or manufactured in a corresponding country as listed for that end product.

() (2) The offeror may supply an end product listed in paragraph (b) of this provision that was mined, produced, or manufactured in the corresponding country as listed for that product. The offeror certifies that it has made a good faith effort to determine whether forced or indentured child labor was used to mine, produce, or manufacture such end product. On the basis of those efforts, the offeror certifies that it is not aware of any such use of child labor.

(End of provision)

52.222-22 PREVIOUS CONTRACTS AND COMPLIANCE REPORTS (FEB 1999)

The offeror represents that --

(a) () It has, () has not participated in a previous contract or subcontract subject to the Equal Opportunity clause of this solicitation;

(b) () It has, () has not, filed all required compliance reports; and

(c) Representations indicating submission of required compliance reports, signed by proposed subcontractors, will be obtained before subcontract awards.

(End of provision)

52.222-25 AFFIRMATIVE ACTION COMPLIANCE (APR 1984)

The offeror represents that

(a) [] it has developed and has on file, [] has not developed and does not have on file, at each establishment, affirmative action programs required by the rules and regulations of the Secretary of Labor (41 CFR 60-1 and 60-2), or

(b) [] has not previously had contracts subject to the written affirmative action programs requirement of the rules and regulations of the Secretary of Labor.

(End of provision)

52.222-42 STATEMENT OF EQUIVALENT RATES FOR FEDERAL HIRES (MAY 1989)

In compliance with the Service Contract Act of 1965, as amended, and the regulations of the Secretary of Labor (29 CFR Part 4), this clause identifies the classes of service employees expected to be employed under the contract and states the wages and fringe benefits payable to each if they were employed by the contracting agency subject to the provisions of 5 U.S.C. 5341 or 5332.

THIS STATEMENT IS FOR INFORMATION ONLY: IT IS NOT A WAGE DETERMINATION
Employee Class Monetary Wage-Fringe Benefits

*This Statement is for Information Only:
It is not a Wage Determination*

Employee Class	Monetary Wage -- Fringe Benefits
Technical Instructor	16.00
Technical Instructor/Course Developer	16.00

(End of clause)

52.222-49 SERVICE CONTRACT ACT--PLACE OF PERFORMANCE UNKNOWN (MAY 1989)

(a) This contract is subject to the Service Contract Act, and the place of performance was unknown when the solicitation was issued. In addition to places or areas identified in wage determinations, if any, attached to the solicitation, wage determinations have also been requested for the following contractor's facility in which the work will be performed. The Contracting Officer will request wage determinations for additional places or areas of performance if asked to do so in writing by the awardee.

(b) Offerors who intend to perform in a place or area of performance for which a wage determination has not been attached or requested may nevertheless submit bids or proposals. However, a wage determination shall be requested and incorporated in the resultant contract retroactive to the date of contract award, and there shall be no adjustment in the contract price.

(End of clause)

52.233-2 SERVICE OF PROTEST (SEP 2006)

(a) Protests, as defined in section 33.101 of the Federal Acquisition Regulation, that are filed directly with an agency, and copies of any protests that are filed with the Government Accountability Office (GAO), shall be served on the Contracting Officer (addressed as follows) by obtaining written and dated acknowledgment of receipt from

**U.S. ARMY CORPS OF ENGINEERS
PHILADELPHIA DISTRICT
WANAMAKER BLDG, 6 FLOOR
100 PENN SQUARE EAST
PHILADELPHIA, PA 19107**

(b) The copy of any protest shall be received in the office designated above within one day of filing a protest with the GAO.

(End of provision)

52.233-4 APPLICABLE LAW FOR BREACH OF CONTRACT CLAIM (OCT 2004)

United States law will apply to resolve any claim of breach of this contract.

(End of clause)

52.252-1 SOLICITATION PROVISIONS INCORPORATED BY REFERENCE (FEB 1998)

This solicitation incorporates one or more solicitation provisions by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. The offeror is cautioned that the listed provisions may include blocks that must be completed by the offeror and submitted with its quotation or offer. In lieu of submitting the full text of those provisions, the offeror may identify the provision by paragraph identifier and provide the appropriate information with its quotation or offer. Also, the full text of a solicitation provision may be accessed electronically at this/these address(es):

<http://farsite.hill.af.mil/>
<http://www.arnet.gov/far/>

(End of provision)

252.204-7006 BILLING INSTRUCTIONS (OCT 2005)

When submitting a request for payment, the Contractor shall--

- (a) Identify the contract line item(s) on the payment request that reasonably reflect contract work performance; and
- (b) Separately identify a payment amount for each contract line item included in the payment request.

(End of clause)

252.212-7000 OFFEROR REPRESENTATIONS AND CERTIFICATIONS- COMMERCIAL ITEMS. (JUN 2005)

(a) Definitions.

As used in this clause-

- (1) Foreign person means any person other than a United States person as defined in Section 16(2) of the Export Administration Act of 1979 (50 U.S.C. App. Sec. 2415).
- (2) United States means the 50 States, the District of Columbia, outlying areas, and the outer Continental Shelf as defined in 43 U.S.C. 1331.
- (3) United States person is defined in Section 16(2) of the Export Administration Act of 1979 and means any United States resident or national (other than an individual resident outside the United States and employed by other than a United States person), any domestic concern (including any permanent domestic establishment of any foreign concern), and any foreign subsidiary or affiliate (including any permanent foreign establishment) of any domestic concern which is controlled in fact by such domestic concern, as determined under regulations of the President.

(b) Certification.

By submitting this offer, the Offeror, if a foreign person, company or entity, certifies that it -

(1) Does not comply with the Secondary Arab Boycott of Israel; and

(2) Is not taking or knowingly agreeing to take any action, with respect to the Secondary Boycott of Israel by Arab countries, which 50 U.S.C. App. Sec. 2407(a) prohibits a United States person from taking.

(c) Representation of Extent of Transportation by Sea. (This representation does not apply to solicitations for the direct purchase of ocean transportation services).

(1) The Offeror shall indicate by checking the appropriate blank in paragraph (c)(2) of this provision whether transportation of supplies by sea is anticipated under the resultant contract. The term "supplies" is defined in the Transportation of Supplies by Sea clause of this solicitation.

(2) Representation.

The Offeror represents that it-

___Does anticipate that supplies will be transported by sea in the performance of any contract or subcontract resulting from this solicitation.

___Does not anticipate that supplies will be transported by sea in the performance of any contract or subcontract resulting from this solicitation.

(3) Any contract resulting from this solicitation will include the Transportation of Supplies by Sea Clause. If the Offeror represents that it will not use ocean transportation, the resulting contract will also include the Defense Federal Acquisition Regulation Supplement clause at 252.247-7024, Notification of Transportation of Supplies by Sea.

(End of provision)