

Annex 1: Technical requirements for the Basic Training Programme Implementation

GENERAL REQUIREMENTS	
<p>COVID-19 HEALTH PROTECTION MEASURES</p>	<p>Frontex sanitary requirements for training institutions are described in Annex 14. This annex describes the need for contingency planning, for COVID testing of trainees, trainers and Frontex supporting staff, and safety measures applicable to common areas used by Frontex, including lodging areas, canteen, and classrooms.</p>
<p>TRAINING DELIVERY FACILITIES</p> <ul style="list-style-type: none"> ❖ Classrooms ❖ Classroom equipment ❖ Auditorium ❖ Ad hoc classrooms (two) 	<ul style="list-style-type: none"> • The necessary number of classrooms to seat all Frontex trainees hosted in the Training Centre, simultaneously, in groups of no more than 20 trainees. Each classroom equipped with white screen, projector, LCD screen, and a flipchart, 1 presentation computer, 1 printer, 1 pointer, power sockets to allow connection of both teaching equipment and trainees' 20 laptops, power cable extensions, audio video equipment, high speed Wi-Fi connection, and internet access. <p>Classroom for document checks equipped with travel documents inspection equipment</p> <ul style="list-style-type: none"> • Optional facilities: brainstorming walls and magnetic wall. • A conference auditorium with capacity for all Frontex trainees hosted in the Training Centre. The auditorium shall be equipped with white screen, projector, LCD screens, presentation computer, pointer, microphone, power sockets, audio video equipment, and high-speed Wi-Fi connection. • Video conference equipment available for the entire duration of the training programme with the option of connecting selected classrooms between them. • Two large classrooms (min capacity of at least 60 trainees) each equipped with 1 presentation computer, 1 printer, white screen, projector, LCD screen, 1 flipchart and colour markers, power sockets, and high-speed Wi-Fi connection. • One storage room for Frontex materials with 2 tables, 4 chairs, 4 lockable closets, 2 drawer sets
<p>TACTICAL TRAINING FACILITIES</p> <ul style="list-style-type: none"> ❖ Shooting ranges ❖ Shooting simulators ❖ Coercive measures ❖ Tactical driving 	<ul style="list-style-type: none"> • Shooting ranges allowing for the training of 2 groups of 20 trainees each simultaneously (transport to the training facility should be provided if it is outside the training institution) • minimum 20m long and 10m width, ballistic requirements for 9X19mm ammunition; • The shooting range should allow engaging the targets in a 3 - 25m range; if training is performed in an indoor shooting range, it should have a proper ventilation system; possibility to simulate low visibility scenarios, possibility to shoot while moving, using barricades, shooting from kneeling and laying positions. • Bullet traps or area for safe unloading of the weapons. • Simunition type firearms (UTM, FX) with ammunition (up to 50 rounds per person). Optionally Shooting simulator (with different scenarios). • Self-defence sport facility (with tatami mats allowing for the training of 2 groups of 20 trainees each simultaneously) Each tatami size 12mx12m = 144sm.

	<ul style="list-style-type: none"> • Track for tactical driving training (transport to the training facility should be provided if it is outside the training institution)
<p>SCENARIO SIMULATION FACILITIES</p> <ul style="list-style-type: none"> ❖ Surveillance operation scenario ❖ Border Checks scenario ❖ Border Crime scenario ❖ Return operation scenario 	<p>Mock-up of airport BCP</p> <ul style="list-style-type: none"> ○ 1 Waiting area (1 room with 10 chairs, 1 bathroom) ○ Airport separation lanes, ○ practice guns, handcuffs, police batons, fake sprays, radio stations (20 each) ○ Minimum 2 border checks booths equipped with laptops, fingerprint reader, optical readers, entry/exit stamps (min 10), desk, phone, docuboxes, doculus lumus, ○ Access to EU training databases for demonstration and training purposes (when possible the training databases with English language interface) ○ 2 Second line offices (2 areas with 1 desk and two chairs each) <p>Surveillance related simulation area:</p> <ul style="list-style-type: none"> ○ Open field area ○ Processing area ○ Mobile access to EU training databases for demonstration and training purposes (when possible the training databases with English language interface) <p>Return operation related simulation environment:</p> <ul style="list-style-type: none"> ○ Cell ○ Large waiting room with 20 chairs ○ Building corridor to simulate accompanying of persons from waiting area to bathroom/aeroplane ○ 1 minivan for practicing the transportation of returnees ○ Toilet and washroom ○ Optional: mock-up plane ○ Stairs <p>Mock-up of land BCP for use in border crime scenario</p> <ul style="list-style-type: none"> ○ Two lanes access car and buses ○ Mobile access to EU training databases for demonstration and training purposes (when possible the training databases with English language interface)
<p>SPORT FACILITIES</p> <ul style="list-style-type: none"> ❖ Indoor Gym ❖ Sport field ❖ Indoor pool ❖ Self-defence area 	<ul style="list-style-type: none"> • Functional Gym hall with standard gym equipment for simultaneous use by two groups of 20 persons simultaneously, enabling safe and versatile physical training methods, targeting all major muscle groups. Accessible within and outside training hours. • Readily available outdoor sport facilities including running track

	<ul style="list-style-type: none"> • Functional Indoor swimming pool with capacity to be used by two groups of 20 trainees each simultaneously • Access to the gym for the trainees outside working hours.
<p>ADMINISTRATIVE SUPPORT FACILITIES</p> <ul style="list-style-type: none"> ❖ Trainers' room ❖ Frontex staff room ❖ Printers 	<ul style="list-style-type: none"> • 1 Room for trainers (up to 15 persons), equipped with min 15 desks, 15 chairs (5 ergonomic), a minimum of 1 computer, 1 white board or LCD screen, 2 flipcharts with colour markers, printing, scanning and copying services (A3 colour printer available), power sockets for each of the workplaces and Wi-Fi connectivity. • 1 Room for Frontex staff (up to 8persons), equipped with three desks, 12 chairs (8 ergonomic chairs), 1 wide meeting table, three cupboards/closets, 1 shredder, sockets, 3 flipcharts, 1 computer, 1 wide white board, markers for white board and flipcharts, A3 colour printer available for Frontex staff use, 8 monitors and relevant cables to connect Frontex staff laptops. • Colour printing and copying services with a capacity for a minimum of 1000 pages per day available for the entire duration of the training programme for trainees' use.
<p>ACCOMMODATION FACILITIES</p> <ul style="list-style-type: none"> ❖ Rooms ❖ Bathrooms ❖ Inside/nearby school ❖ Air conditioned 	<ul style="list-style-type: none"> • Accommodation for all the trainees. Priority will be given in the evaluation process to proposals offering single occupancy rooms with individual en-suite bathroom. • Rooms located according to trainees' gender difference. • Rooms must provide sufficient space and furniture (bed, desk, chair, wardrobe etc.) and high-speed Wi-Fi connectivity. • Daily cleaning services and weekly change of linens/towels. • Each room must be provided with personal first aid kit containing 1 thermometer, adhesive plasters, alcohol tissues, sterile gauze, sterile gloves, 1 plastic tourniquet, scissors, disinfecting solution. • Proposals shall provide accommodation for the entire duration of the training programme. Priority will be given in the evaluation process to the proposals in which the accommodation is in the premises of the training institution In case the accommodation is outside the premises of the training institution it should be in close proximity (ideally, at walking range). • Temperature control system throughout the premises/accommodation. • Common leisure area(s).
<p>CATERING AND OTHER LOGISTICS</p> <ul style="list-style-type: none"> ❖ Full board ❖ Coffee breaks ❖ Laundry ❖ Medical services 	<ul style="list-style-type: none"> • Catering /eating arrangements for all trainees available for the entire duration of the training programme covering English breakfast (savoury and sweet), hot lunch, and hot dinner allowing for different dietary requirements (i.e. vegans, gluten free meals, no pork meat) offering a variety of different types of food (at least 3 side vegetable options) meat and fish both offered for lunch and dinner, soups, pasta/rice, bread, fresh fruits/dessert At least 3l of mineral water per day. • Separate canteen for Frontex staff and trainers - separation could be realized according to the time of use.

	<ul style="list-style-type: none">• Cafeteria providing coffee, tea, water, sandwiches and snacks, fresh fruits twice per day as part of the daily catering (or catering services for twice a day coffee breaks).• Laundry and ironing services for trainees' personal belonging on a weekly basis; <p>Bed-room services and laundry collection and delivery for sick trainees.</p> <ul style="list-style-type: none">• Availability of washing machines and dryers for self-service laundry.• Medical service, English speaking or with English speaking support, in the training centre or at close distance (max 5 km) including weekends and festivities• Health & safety procedures in place, including COVID, see annex 14
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REQUIREMENTS PER TRAINING MODULE	
MODULE 1- Generic Studies Duration 3 weeks	EQUIPMENT AND SERVICES AVAILABLE ON WEEK 1 OF THE BASIC TRAINING
❖ Indoor swimming pool for rescue swimming training ❖ First aid classroom	Trainers support
	2 physical education trainers provided by the TC 1 lifeguard to oversee rescue swimming exercising (according to national legislation)
	Rescue swimming equipment
	Megaphone 1 Camera 2 First aid kit first aid kit Life rescue equipment: <ul style="list-style-type: none"> ○ 20 life jackets for trainees ○ 5 dummy dolls to be rescued ○ 1 survival suit ○ 1 helmet with camera
	First aid training equipment <ul style="list-style-type: none"> ○ 7 adult CPR manikins (dressed) ○ 7 child CPR manikins (dressed) ○ 7 sets of AED training systems ○ 200 sanitary face masks ○ 200 one way valves ○ 200 mouth/nose pieces ○ 1 stop-watch ○ 1000 pairs of latex gloves ○ 11 epinephrine synergies ○ 200 packs of gauze pads (10x10cm) ○ 200 bandage rolls ○ Cleaning materials for the manikins
MODULE 2- Legal Basis Duration 1 week	EQUIPMENT AND SERVICE: No special equipment needed in addition to what is defined under the general requirements AVAILABLE ON WEEK 5 OF THE BASIC TRAINING
	No equipment for this module other than classrooms
MODULE 3- Tactical and force measures, weapons training Duration 5 weeks	EQUIPMENT AND SERVICES AVAILABLE ON WEEK 5 OF THE BASIC TRAINING

❖ Shooting equipment and support	<p>Trainers support</p>
	<ul style="list-style-type: none"> • minimum 6 shooting trainers provided by the TC (English speaking or including 1 translator per two trainers) • minimum 4 tactical driving trainers provided by the TC (English speaking or including 1 translator per every two trainers)
❖ Coercive measures equipment	<p>shooting equipment</p>
	<ul style="list-style-type: none"> • 44 Pistol with (striker action pistols - 9x19mm) • Belts, holsters and pouch for magazine for trainees and instructors; • 5 pistols and holsters for left handers; • Ballistic eye protection (EN 166:2001 for safety spectacles or other similar standard)-220; • Hearing protection (Earmuffs)-220; • “Blue gun” (Service weapon replica) - pistol for each learner and instructor; • 1.000 rounds 9x19 mm ammunition per learner/trainer. • Simunition pistols (UTM, FX or other similar) - 20 • UTM, FX ammunition (minimum 50 rounds per person). • Maintenance kit for every weapon. • Torch/flashlight for every weapon the standard issued for ESC Cat.1; to use the firearm in low visibility scenarios. • 350 pieces of 9x19 mm Dummy rounds to simulate jams. • 2 Shooting timers / class. • Minimum 3 mobile barricades per shooting range (e.g. wood, plywood, etc.). • For demonstration purposes - 1 pistol cutaway model. • For demonstration/training/assessment purposes - different type ammunition (template with a list of 4 types and name/brands of handguns (is mandatory one be the firearm in use on Frontex), • First aid kit for haemorrhage control in each shooting range. • Immediate availability of medical support (first aid and medical evacuation) during the shooting range exercises when real ammunition is used.
	<p>Coercive measures equipment</p>
	<ul style="list-style-type: none"> • 220 Spray/Lachrymatory agent dispenser with holster (Training version of the standard issued for ESC Cat.1 or replica. • 50 Handcuffs with holster. • 50 Tactical belts with holsters and pouches for handcuffs, radio station and other coercive measures equipment requested for Module 3. • 220 Tactical gloves.0 Training knives (plastic or rubber with rigid blade) • 50 telescopic batons (collapsible) and holster. • 50 Training batons (rigid and padded). • 220 Head protection/helmet with face protection for use of force training.

<ul style="list-style-type: none"> ❖ Tactical driving equipment ❖ Canine obedience training 	<ul style="list-style-type: none"> • 50 Tactical backpack or bag (Approx. 40 litres or similar volume. The training equipment should be stored and transported in the backpack. The backpack should be equipped with technical straps to attach other pieces of equipment) • 40 Force training protective gear and suit (set) • 40 Large hitting pads. • 200 pairs hitting mitts. • 20 sets consisting of helmets with face shield and neck protection, personal protection equipment, • Crowd control equipment shield, baton, helmets, tactical and/or bulletproof vest. • 22 radio stations • First aid trauma kit/bag for each class. <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #e0e0e0;">Tactical driving equipment</td> </tr> <tr> <td> <ul style="list-style-type: none"> • Operational driving training: 6 cars • Communication systems (10 radios) to be used between the trainer and the cars and • Training driving track or area for operational car driving, simulating lose surface for control of the vehicle in extreme circumstances and lost control of the vehicle. • Area for emergency breaking exercises • Traffic coins and soft obstacles to build track and imitate extreme conditions. • Patrol car with blue light and sound signals to simulate pursuit driving. </td> </tr> <tr> <td style="background-color: #e0e0e0;">Canine obedience</td> </tr> <tr> <td> <ul style="list-style-type: none"> • Canine instructors • For canine presentation & demonstration: 10 pieces of luggage, 6 vehicles (optionally including 2 trucks), 6 consoles, 1 biting suit - the dogs provided by the training institution. </td> </tr> </table>	Tactical driving equipment	<ul style="list-style-type: none"> • Operational driving training: 6 cars • Communication systems (10 radios) to be used between the trainer and the cars and • Training driving track or area for operational car driving, simulating lose surface for control of the vehicle in extreme circumstances and lost control of the vehicle. • Area for emergency breaking exercises • Traffic coins and soft obstacles to build track and imitate extreme conditions. • Patrol car with blue light and sound signals to simulate pursuit driving. 	Canine obedience	<ul style="list-style-type: none"> • Canine instructors • For canine presentation & demonstration: 10 pieces of luggage, 6 vehicles (optionally including 2 trucks), 6 consoles, 1 biting suit - the dogs provided by the training institution.
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<p>MODULE 4- Border Checks & Return Operations Duration 9 weeks</p>	<p>EQUIPMENT AND SERVICES AVAILABLE ON WEEK 9 OF THE BASIC TRAINING</p>				
<ul style="list-style-type: none"> ❖ Field visit Land BCP ❖ Field visit Sea BCP 	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #e0e0e0;">Field visit to a land BCP</td> </tr> <tr> <td> <p>Field visit (Trainee as observer; availability of monitoring systems and other equipment used to regulate border crossing activities) to land BCPs (road and railway). One four-day long field visit to land BCP should include both elements of border surveillance and border control (1st line border checks); transportation to the place to be provided as well as accommodation if needed.</p> </td> </tr> <tr> <td style="background-color: #e0e0e0;">Field visit to a sea BCP</td> </tr> <tr> <td> <p>Field visit (Trainee as observer) to sea BCP. One two-day long field visit to seaport should include both elements of border surveillance and border control; transportation to the place to be provided as well as accommodation if needed</p> </td> </tr> </table>	Field visit to a land BCP	<p>Field visit (Trainee as observer; availability of monitoring systems and other equipment used to regulate border crossing activities) to land BCPs (road and railway). One four-day long field visit to land BCP should include both elements of border surveillance and border control (1st line border checks); transportation to the place to be provided as well as accommodation if needed.</p>	Field visit to a sea BCP	<p>Field visit (Trainee as observer) to sea BCP. One two-day long field visit to seaport should include both elements of border surveillance and border control; transportation to the place to be provided as well as accommodation if needed</p>
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❖ Field visit airport BCP	<p>Field visit to an airport BCP</p> <p>Field visit (Trainee siding proper working officer in shift as observer to the air BCPs. One two-day long field visit to airport should include both elements of border surveillance and border control; transportation to the place to be provided as well as accommodation if needed. -</p>
❖ Travel document management	<p>Travel document management equipment</p> <p>44 forgery detection kits FD022 Mobile devices for checking documents and accessing relevant training (simulation) databases related to border checks, in English language</p> <p>10 entry and 10 exit Schengen stamps for land borders</p> <p>10 entry and 10 exit Schengen stamp for sea border</p> <p>10 entry and 10 exit Schengen stamps for air border</p> <p>10 entry and 10 exit Schengen stamps for railway border</p> <p>44 E-readers with access to relevant training (simulation) databases, related to border checks, in English language</p> <p>4 Fingerprint scanners for accessing VIS, EURODAC and AFIS</p> <p>Ink and paper for fingerprinting</p>
❖ Travel document inspection	<p>Travel document inspection equipment</p> <p>Document examination equipment:</p> <p>Tables with UV lamps</p> <ul style="list-style-type: none"> ○ 44 magnifiers ○ 44 USB microscopes ○ 2 endoscope ○ 44 Doculus Lumus ○ 4 Docu Box ○ 4 optical readers <ul style="list-style-type: none"> • Minimum of 44 specimens of each category of bona fide documents (e.g. passports, ID cards, visas, residence permits, driving licences, documents of vehicles, other supporting documents) from various EU Member States, Schengen Associated Countries and 3rd countries • Minimum of 44 specimens of each category of fraudulent documents by type of fraud from various EU Member States, Schengen Associated Countries and 3rd countries: <ul style="list-style-type: none"> ○ Counterfeits ○ Forged documents (photo/image substitution, data alteration, page substitution) ○ Stolen blank ○ Fraudulently obtained genuine documents ○ Pseudo documents

	<ul style="list-style-type: none"> ○ examples of altered/falsified border stamps and visas in the travel documents • Minimum of 44 specimens of each category of registration documents and other relevant documents for vehicles, drivers and cargo from various EU Member States, Schengen Associated Countries and 3rd countries. • Minimum of 44 specimens of each category of relevant documents for vessels, sailors and cargo from various EU Member States, Schengen Associated Countries and 3rd countries.
❖ Travel document databases	<p>Access to document databases</p> <hr/> <p>Access to document training databases (e.g. iFADO, Frontex reference manual for demonstration purpose)</p> <p>Access to simulated versions of SIS and VIS, SLTD, Eurodac, INTERPOL, EUCARIS, EUVID etc. for training purpose (when possible the training databases with English language interface)</p>
	<p>Detection equipment for persons hidden in vehicles</p> <hr/> <p>2 CO2 detectors 2 Heartbeat detectors</p>
❖ BCP detection equipment	<p>Return Operation equipment</p> <hr/> <p>1000 latex/tactical gloves, metal handcuffs and medical kit) 4 French body cuffs 20 Velcro handcuffs 10 spit masks/medical masks 50 yellow vests 10 manual metal detectors</p>
❖ Return operation equipment	<p>100 transparent zipped plastic bags (approx. 34x47 cm each) 5 medium size pieces of luggage (max. 23 kg capacity)10 luggage tags 10 plastified flags for destination country 1: Nigeria (size 10 x 5 cm) 10 plastified flags for destination country 2: Tunisia (size 10 x 5 cm)</p> <p>Scenic props for personal belongings, such as:</p> <ul style="list-style-type: none"> ○ Replicas of money (various types, total 20 pieces) ○ Replicas of phones (5 pieces) ○ Replicas of passports/ID/emergency travel documents (various types, total 10 pieces) ○ Replicas of medicine/pills (5 blisters) ○ Watches (5 pieces), sunglasses (5 pieces) ○ Wallets (5 pieces) ○ Bottle for liquid baby food (3 pieces) ○ Cigarettes (1 small pack) and lighters (10 pieces)

	<ul style="list-style-type: none"> ○ Possible dangerous items, such as: knives (2 pieces), hair pins (20 pieces). <p>2 wheelchairs 2 pair of crutches or 2 walking sticks 2 baby stroller 1 minibus or cell van (min 20 pax) 1 mobile aircraft embarkation stairs (if no aircraft mock-up available)</p>
MODULE 5-Border Surveillance Duration 4 weeks	EQUIPMENT AND SERVICES AVAILABLE ON WEEK 16 OF THE BASIC TRAINING
❖ Field visit sea border surveillance	<p>Field visit Sea Border Surveillance</p> <p>Field visit (sea border surveillance): embarking in a vessel used for patrolling the sea border/land border on a river or a lake. One two-day long field visit to sea border area should include both elements of border surveillance and border control; transportation to the place needed.</p> <p>Optional: remote piloted aircraft (RPA) system for demonstration purposes of tactical support during land/sea border surveillance</p>
❖ Field visit land border surveillance	<p>Field visit Land Border Surveillance</p> <p>Field visit: patrolling in shifts in land border surveillance related tasks. One four-day long field visit to land border area; transportation to the place needed</p> <p>Optional: remote piloted aircraft (RPA) system for demonstration purposes of tactical support during land/sea border surveillance</p>
❖ Sea border surveillance equipment	<p>Sea Border Surveillance equipment</p> <p>25 radio sets</p> <p>Safety on board-training: open water or indoor pool (or outdoor pool in summer time) 20 automatic life vests 1-2 rescue drafts for approx. 20 persons A life guard standby, to ensure the safety of the trainees and trainers</p> <p>One set of books (in English) for demonstration: MARPOL, IAMSAR, FIRST AID MANUAL, SOLAS, ISPS CODE, LSAR Manual and MEDEVAC</p>
❖ Land border surveillance equipment	<p>Land Border Surveillance equipment</p> <p>5 vehicles 22 radio sets 22 binocular sets 10 night-vision equipment sets 22 map sets</p>

	<p>22 head lamp sets (LED) or tactical lamps</p> <p>10 GPS sets</p> <p>22 first aid kits (see footnote 1)</p> <p>22 compass sets</p>
<p>MODULE 6- Cross -border crime</p> <p>Duration 3 weeks</p>	<p>EQUIPMENT AND SERVICES</p> <p>AVAILABLE ON WEEK 20 OF THE BASIC TRAINING</p>
❖ Field visit forensic lab	<p>Field visit forensic laboratory</p>
	<p>Visit to a forensic laboratory (optional) (in case of visit - transportation provided)</p>
❖ Forensic equipment	<p>Forensic equipment</p> <p>1 set of personal protective equipment (PPE) for investigation purposes (gloves, goggles, mask, full body suit, shoe-covers)</p> <p>1 forensics evidence collection training supply kit. The kit should include various essential equipment, tools and material for evidence collection, such as e.g. variety of bags, boxes, tape and labels, knife, scissors, forceps, mirror, fingerprint collection equipment</p> <p>1 set of forensic equipment</p> <p>1 video camera</p> <p>1 photo camera</p> <p>1 set of equipment to protect crime scene</p> <p>CBRN (WMD) detectors</p> <p>CBRN (WMD) examples</p> <p>Explosives tests</p> <p>Explosives examples</p> <p>Drug tests</p> <p>Drug examples</p> <p>Technical devices for drug detection (X-Ray machine)</p> <p>1 vehicle (van)</p> <p>1 dummy to simulate a death body</p> <p>1 mock knife</p> <p>Scenic props to simulate garbage such as empty cans, cigarettes butts, candy wrappers, etc.</p> <p>1 set of specific tools (mechanical and electronical) and equipment for vehicle control, may include tools such as e.g. endoscope, paint thickness gauge, OBD or other car data reader</p> <p>Examples of false vehicle documents from various EU Member States, Schengen Associated Countries and 3rd countries</p> <p>1 room for the interview with 1 video camera</p>

	1 conference auditorium equipped with white screen, projector, LCD screens, presentation computer, power sockets, audio video equipment and high-speed Wi-Fi connection. Minimum capacity of 200 trainees.
Practical exercises Duration one day on months 3, 4, 5 Duration two days as final exercise	EQUIPMENT AVAILABLE AFTER WEEK 15 OF THE BASIC TRAINING
❖ Scenario simulations ❖ One day exercise on modules 4, 5, 6 ❖ Two days Final exercise	All scenarios
	communication radios
	Set of make up to simulate injuries, etc. 1 I.A.F.F Rescue Randy mannequin
	Border control scenario
	Set of faked travel documents mock weapons (gun, knife)
	Border surveillance and border crime scenario
	2 dog handlers with dogs (tracking, and searching) patrol cars with communication radios cars for simulated traffic 1 bus with capacity of min 40 people
	Return Operations scenario
<ul style="list-style-type: none"> ○ Medical kit ○ Wheelchair ○ Stickers/labels ○ Yellow vests ○ Baby stroller ○ 1 pair of crutches 	