Annex 11: Technical requirements for the contact learning phase of the Basic Training Programme for the European Border and Coast Guard Standing Corps Category 1.

DURATION1	MODULE	SPECIFIC	EQUIPMENT
		REQUIREMENTS/FACILITIES	
		FOR 20 LEARNERS	
5.6 working	Generic Studies	Gym hall with standard gym	1 Video camera
days		equipment for 20 persons	1 Microphone
1 week		enabling safe and versatile	6 sets of radio communication
		physical training methods,	Life rescue equipment:
		targeting all major muscle	o 20 life jackets for learners
		groups. Access also outside	o 5 dummy dolls to be rescued
		of regular working hours	o 1 survival suit
		Outdoor Stadium	o 1 helmet with camera
		Indoor swimming pool	First aid kit <sup>2</sup>
			First aid training equipment:
			o 7 adult CPR manikins
			(dressed)
			o 7 child CPR manikins
			(dressed)
			o 7 sets of AED training
			systems
			o 21 sanitary face masks
			o 21 one way valves
			o 21 mouth/nose pieces
			o 1 stop-watch
			o 21 pairs of latex gloves
			o 11 epinephrine synergies
			o 21 packs of gauze pads
			(10x10cm)
			o 21 bandage rolls
			o Cleaning materials for the
			manikins

<sup>&</sup>lt;sup>1</sup> Daily planning of the contact learning phase will be made available to applicants upon their request to:

TRU.EBCGSC.grants@frontex.europa.eu

<sup>2</sup> Occupational Health and Safety - Deployment Information (EASO, EUROPOL, FRONTEX): Pain and fever medication (Paracetamol, Aspirin, Ibuprofen), antihistamine, ORS (oral rehydration solution), antacid, motion sickness medication, mild laxative, anti-diarrhoea drugs, mild sleep aid, hand sanitizer (with a minimum of 60% alcohol), sunscreen (UVA and UVB protection, SPF 15 and higher), aloe gel, insect repellent, condoms, earplugs, digital thermometer, antiseptic wound cleanser, bandages, assorted disposable plasters and disposable gloves.

0 working days	Legal Basis	No training during Contact	No training during Contact Learning
0 weeks		Learning Phase	Phase
24,4 working	Tactical and	See Annex 1 - Reference	See Annex 1 - Reference Standards
days	force measures,	Standards	
5 weeks	weapons training		
		Field visits, learning in real	22 forgery detection kits FD02
16.6 working	Border Checks	environment	2 Mobile devices for checking
days	and Return	(working/observing in shifts	documents and accessing relevant
3 weeks		as a trainee) are planned in	training (simulation) databases
		the group of 20 students.	related to border checks, in English
		Field visits (airport, land	language
		border, sea border + sea	5 entry and 5 exit Schengen stamps
		port) are including elements	for land borders
		of border checks and border	5 entry and 5 exit Schengen stamp for
		surveillance.	sea border
		The total number of field	5 entry and 5 exit Schengen stamps
		visit days during the contact	for air border
		learning phase is 8 days/	5 entry and 5 exit Schengen stamps
		each group of 20 student,	for railway border
		covering the needs of border	2 CO2 detectors
		checks module and border	2 Heart beat detectors
		surveillance module	22 E-readers with access to relevant
		sai veikance modate	training (simulation) databases,
		A four-day long field visit to	related to border checks, in English
		land borders should include	language
		both elements of border	2 Fingerprint scanners for accessing
		surveillance and border	VIS, EURODAC and AFIS
		checks (1st line border	Ink and paper for fingerprinting
		checks); Border checks on	In and paper for imaginaring
		the road, and if available, on	Document examination equipment:
		the train; transportation to	1 VSC add full name
		the place needed	<ul> <li>Tables with UV lamps</li> </ul>
		place needed	o 22 magnifiers
		Field visit (working/observing	o 22 USB microscopes
		in shifts as a trainee) to sea	o 1 endoscope
		BCP. One two-day long field	o 22 Doculus Lumus
		visit to seaport should	o 1 Docu Box
		include both elements of	3 . 2004 200
		border surveillance and	Minimum of 22 specimens of each
		border checks;	category of documents (e.g.
		transportation to the place	passports, ID cards, visas, residence
		needed	permits, driving licences, documents
			of vehicles, other supporting
			or remetes, other supporting

Field visit (working/observing in shifts as a trainee) to the airport BCPs. One two-day long field visit to airport should include elements of border surveillance and border checks, and the security at the airport matters; transportation to the place needed

Training area with equipped booths (at least 1 booth) for 1st line border checks according to Schengen catalogue

## Return:

Gym hall with standard gym equipment Gym hall with standard gym equipment for 20 persons, enabling safe and versatile physical training methods, targeting all major muscle groups. Access also outside of regular working hours

Return-related training room area for simulation of:

- o Cell
- Large/small waiting room
- o Building corridor
- Toilet and washroom

Optional: mock-up plane

documents) from various EU Member States, Schengen Associated Countries and 3rd countries

Minimum of 22 specimens of each category of fraudulent documents by type of fraud from various EU Member States, Schengen Associated Countries and 3rd countries:

- Counterfeits
- Forged documents
   (photo/image substitution, data alteration, page substitution)
- Stolen blank
- Fraudulently obtained genuine documents
- Pseudo documents
- examples of altered/falsified border stamps and visas in the travel documents

Minimum of 22 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 22 specimens of each category of relevant documents for vessels, sailors and cargo from various EU Member States, Schengen Associated Countries and 3rd countries

1 car for the purposes of training of the vehicle documents check

Access to document databases (e.g. iFADO, Frontex reference manual)

Access to training versions (in English) of SIS and VIS, SLTD, Eurodac, INTERPOL, EUCARIS, EUVID etc.

22 sets of protective equipment: gloves, life vest, first aid kit (see footnote 1), masks, occupational safety equipment.

## Return:

20 latex/tactical gloves, metal handcuffs and medical kit)
10 French body cuff
20 Velcro handcuff
10 spit masks/medical masks
20 yellow vests
20 chairs (for large waiting room simulation)
10 manual metal detectors
Min. 10 standard transparent plastic bags
10 medium size pieces of luggage (max. 23 kg capacity)

20 pieces of luggage labels10 flags for destination country 110 flags for destination country 2

Scenic props for personal belongings, such as:

- o Replicas of money
- o Replicas of phones
- Replicas of passports/ID/emergency travel documents
- Replicas of medicine/pills
- o Watches, glasses
- o Wallets
- o Bottle for liquid baby food
- Cigarettes and lighters
- Possible dangerous items, such as: knives, hair pins etc.

			2 wheelchairs
			1 pair of crutches or 1 walking stick
			1 baby stroller
			1 minibus or cell van (min 20 pax)
			1 mobile aircraft embarkation stairs,
			or with similar functionality (if no
			aircraft mock-up available)
			all craft mock-up available)
9 working days	Border	Field visits, learning in real	21 radio sets
2 weeks	Surveillance	environment (working	
		/observing in shifts as a	Safety on board-training:
		trainee) are planned in the	open water or indoor pool (or outdoor
		group of 20 students. Field	pool in summer time)
		visits (airport, land border,	20 automatic life vests
			20 rescue suits
		sea border + sea port) are	
		including elements of border checks and border	1-2 rescue drafts for approx. 20
			persons
		surveillance. The total	A life swimmer standby, to ensure the
		number of field visit days	safety of the learners and trainers
		during the contact learning	
		phase is 8 days/ each group	
		of 20 student, covering the	21 sets of white suits, gloves, medical
		needs of border checks	masks and goggles in order to protect
		module and border	the learners
		surveillance module	21 sets of personal protective
			equipment
		Field visit (sea border	
		surveillance): embarking a	Books (in English): MARPOL, IAMSAR,
		vessel used for patrolling the	FIRST AID MANUAL, SOLAS, ISPS CODE,
		sea border/land border on a	LSAR Manual and MEDEVAC
		river or a lake. One two-day	
		long field visit to seaport	6 vehicles
		should include both elements	25 radio sets
		of border surveillance and	10 binocular sets
		border checks;	
		transportation to the place	10 night-vision equipment sets
		needed	21 map sets
			21 head lamp sets (LED) or tactical
		Field visit: patrolling in shifts	lamps
		in land border surveillance	10 GPS sets
		related tasks. One four-day	21 first aid kits (see footnote 1)
		long field visit to land border	21 compass sets
		should include both elements	
		of border surveillance and	
	1	l	

	<u> </u>	border checks (1st line	
		border checks);	
		transportation to the place	
		needed	
		Field visit: airport for	
		patrolling (one shift) in real	
		environment; also	
		familiarisation with	
		emergency facilities and the	
		technical security equipment	
		available at an airport. One	
		two-day long field visit to	
		airport should include	
		elements of border	
		surveillance, border checks,	
		and safety and security at	
		the airport; transportation to	
		the place needed	
		Compound for practical	
		exercises (mock-ups and	
		simulations) in role-play	
		scenarios	
		scenditos	
		Mock land border for training	
		purposes	
		Optional: remote piloted	
		aircraft (RPA) system for	
		demonstration purposes of	
		tactical support during	
		land/sea border surveillance	
2.25 working	Cross -border	Simulated environment	1 set of personal protective
days	crime	(land, sea or air) border	equipment (PPE) for investigation
0.5 week	investigation	crossing point feasible for	purposes (gloves, goggles, mask, full
	including the	cross-border crime related	body suit, shoe-covers)
	final exercise	training	1 forensics evidence collection
	(final	_	training supply kit. The kit should
	assessment)	Visit to a forensic laboratory	include various essential equipment,
	,	(optional) (in case of visit -	tools and material for evidence
		transportation needed)	collection, such as e.g. variety of
			bags, boxes, tape and labels, knife,
			bags, boxes, tape and tabets, kine,

scissors, forceps, mirror, fingerprint collection equipment 1 set of forensic equipment 1 video camera 1 photo camera 1 set of equipment to protect crime scene CBRN (WMD) detectors CBRN (WMD) examples **Explosives tests** Explosives examples Drug tests Drug examples Technical devices for drug detection (X-Ray machine, optional) 1 vehicle (van) 1 dummy to simulate a death body 1 mock knife Scenic props to simulate garbage such as empty cans, cigarettes butts, candy wrappers, etc. 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 Examples of false vehicle documents from various EU Member States, Schengen Associated Countries and 3rd countries 1 room for the interview with 1 video camera 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 140 learners.

1 week for	Final exercise	Final Exercise	Final Exercise
final exercise			
		Mock-border crossing point	8 patrol cars with communication
		fully equipped for 1st line	radios
		border checks (stamps,	6 different cars for simulated traffic
		document examination	(unmarked cars: two standard
		equipment etc.)	passenger cars, two station wagons -
		Mark handan summillan as	estate car or SUV, two buses for
		Mock border surveillance	transporting people).
		base	1 bus with a bus driver for a capacity
			of min 40 people (for a minimum of
			25 passengers).
			40 communication radios (optimally
			70 radios)
			10 mock guns (pistol and rifle or
			shotgun)
			10 mock knives
			2 dog handlers with dogs (tracking,
			and searching)
			Set of make up to simulate injuries,
			etc.
			1 I.A.F.F Rescue Randy mannequin
			Other equipment not specified above
			as required during Module exercises