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REPUBLIKA E KOSOVES / REPUBLIC OF KOSOVO / REPUBLIKA NROSOVA

EU COMMUNITY STABILISATION PROGRAMME IV (EU-CSP IV)

KOMUNALITETE
MUNICIPALITY OF KLINA

KLINA

Nr.No.bi.

Data-Dat:

DECLARATION BY THE PROGRAMME BENEFICIARIES FOR EU – COMMUNITY STABILIZATION PROGRAMME PHASE IV (EU-CSP IV) PROJECT

Klina

This Declaration (the "Declaration") is entered into between the **International Organization for Migration** ("IOM") of Str. Lidhja e Pejës, Pristina, and **Municipality of Klinë/Klina represented by Zenun Elezaj Mayor (the "Beneficiary")** with address: **Klinë/Klina Municipality**. For the purposes of this Declaration IOM shall be referred to as the "IOM/EU-CSP IV".

The EU-CSP IV programme is dedicated to contribute reducing poverty, improving livelihoods, and increasing employment opportunities in 38 municipalities of Kosovo. This is done through the provision of financial and technical assistance to members of these communities to foster the establishment of micro enterprises and community improvement initiatives.

The Beneficiary's Project Proposal to the EU-CSP IV for establishing the "enterprise" has been approved by the Project Approval Committee (PAC) and forms an integral part of this Declaration, on the basis of the Beneficiary's Details under Section 1 of this Declaration, the Beneficiary's Obligations under Section 2 of this Declaration and the detailed listing of investment and equipment under Section 3.1.

1. Beneficiary's Details

1.1. Project title:	"Supply with concretization tools/Science Laboratory for Primary School Motrat Qiriazhi " Klinë/Klina municipality
1.2. Beneficiary's Name and Telephone:	Zenun Elezaj Mayor of Klina municipality Silvija Raskovic , (MOCR) representative +383 49-920-511
1.3. Project Code:	KL-104-CO
1.4. Project Location:	Klinë/Klina
1.5. Business Name:	N/A
1.6. Business registration No.:	N/A
1.7. Total Budget:	9,196.00€
1.8. EU-CSP IV contribution:	7,000.00€
1.9. Beneficiary's direct contribution:	2,196.00€
2.0. Beneficiary In kind contribution:	N/A
2.1. No. of new staff:	

2. Obligations of the Beneficiary

- 2.1. Prior to receiving assistance from IOM/EU-CSP IV and/or during the implementation of approved project proposal, the beneficiary is obliged to attend the entrepreneurship skills training as arranged by EU-CSP IV.
- 2.2. The beneficiary is obliged to use the contribution and equipment provided by the IOM through EU-CSP IV programme **for the exclusive purpose of the enterprise stated in the Project Proposal** approved by the EU-CSP IV Project Approval Committee.
- 2.3. The beneficiary is obliged to provide proof of employment of ____ (number of staff) **new staff** as described in Beneficiary Details through submitting to IOM a copy of employment contracts with each of new employees for a minimum 12 months in accordance with local labour laws.
- 2.4. The beneficiary is not permitted to sell, rent, lease, dispose, or transfer the equipment provided by the IOM/EU-CSP IV programme within **10 years** from the date of delivery record of the equipment signed by the Beneficiary (the "date of delivery").
- 2.5. The beneficiary is obliged to provide an in-kind contribution in a total value of _____ **EURO** (spell out the amount in brackets) as it is indicated in the approved Project Proposal. This action should take place within the first six months from the date of delivery.
- 2.6. The beneficiary is not allowed to move the equipment from the agreed project location within **10 years** from the date of delivery without prior written confirmation of IOM/ EU-CSP IV staff.
- 2.7. The beneficiary will be solely responsible for the proper usage, care, maintenance, and storage of the equipment made available by the IOM/ EU-CSP IV programme.
- 2.8. The beneficiary shall be solely responsible for and hold IOM harmless from any damage or consequence arising from or related to the use of the equipment, including any damage or injury to the beneficiary or the staff caused by the use of equipment. This obligation shall survive the termination or expiry of this Declaration.
- 2.9. The beneficiary is obliged to inform in advance the IOM/EU-CSP IV programme of any changes in the plan of execution of the project due to internal or external circumstances and to make available any financial records or information to the IOM/EU-CSP IV programme personnel as requested.
 - 2.9a. The beneficiary is obliged to make the suitable renovations to the business location in accordance with the approved project proposal in order to have a suitable location for the equipment provided for the correct functioning of the business. The beneficiary is obliged to ensure the secured and sealed premise for placing the equipment within 10 days of the signature of this Declaration and to report to IOM once this obligation is completed.
 - 2.9b. The beneficiary shall coordinate with IOM/EU CSP IV programme for transferring 2,196.00 EURO € (Two thousand one hundred ninety six Euro) to the IOM Bank account prior to project implementation. The proof of transfer shall be sent to the IOM accordingly. These funds are the beneficiary's contribution to the specific project and are to be used only for the purchasing of the requested equipment. These funds shall not be disbursed from IOM's bank account to contractor/service provider before the goods receipt is confirmed by the beneficiary.

Name:	Raiffeisen Bank Kosovo
Account number:	1501001000419617
Recipient name:	IOM
Swift code:	RBKORS22
- 2.10 The Beneficiary shall be solely and fully accountable for ANY claim for losses, liabilities, injuries, or damages arising out of or in connection with acts or omission of acts related to the project or this Declaration including but not limited to any accident or injury of the Beneficiary or any project staff, employee or person working for the Project, or for any injury to any person or damages or loss of properties arising from the project or any act or omission of the Beneficiary or any project staff, employee or person working for the Project.



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2.11 The Beneficiary shall:

- (a) Take all appropriate measures to prohibit and prevent actual, attempted, and threatened sexual exploitation and abuse (SEA) by any person working for the Project ("other personnel"). For the purpose of this declaration, SEA shall include:
1. Exchanging any money, goods, services, preferential treatment, job opportunities or other advantages for sexual favours or activities, including humiliating or degrading treatment of a sexual nature; abusing a position of vulnerability, differential power or trust for sexual purposes, and physical intrusion of a sexual nature whether by force or under unequal or coercive conditions.
 2. Engaging in sexual activity with a person under the age of 18 ("child"), except if the child is legally married to the concerned employee or other personnel and is over the age of majority or consent both in the child's country of citizenship and in the country of citizenship of the concerned employee or other personnel.
- (b) Strongly discourage any person working for the Project and other personnel having sexual relationships with IOM beneficiaries.
- (c) Report timely to IOM any allegations or suspicions of SEA, and investigate and take appropriate corrective measures, including imposing disciplinary measures on the person who has committed SEA.
- (d) Not him/herself engage in SEA or have sexual relationship with IOM beneficiaries.
- (e) Adhere to above commitments at all times. Failure to comply with (a)-(d) shall constitute grounds for immediate cessation of assistance by IOM who may bring the matter to the attention of appropriate national authorities.

3. Obligations of IOM/ EU-CSP IV

3.1. The IOM/EU-CSP IV will, upon agreement with the beneficiary and the beneficiary's acceptance-, provide to the beneficiary the equipment listed below in accordance with approved Project proposal.

LIST OF EQUIPMENT (Inventory and other support equipment (machinery, goods, etc))					
N r.	Item	Item descript ion	Unit	Quantity	Value in €
1.	Set of professional items for Mathematics: Wooden triangle 30°, 60° piece 1 Wooden triangle 45° piece 1 Wooden ruler 100 cm piece 1 Wooden protractor piece 1 Wooden compass with vacuum 1 piece Geometric wooden body 1/7 piece 1 Geometric bodies 1/12 small 1 piece Geometric bodies with unfolded sheets 1/8 piece 1 "Geometric plastic body (inside the bodies are presented: diagonals, height, radius)" piece 1 "Table of multiplication of numbers 1-100 Poster format 70x100cm" piece 1 Square of one hundred pieces 5 Multibase units, tens, hundreds, thousands pieces 1 Multifunctional cube 2 cm 1/100 pieces 1 "Mathematical fractions 1/2, 1/3, 1/4, 1/5, 1/6, with magnet" piece 2 Tangram piece 2 Geometric table piece 1 Logic diagram set 1 piece Plastic rod with possibility of connection piece 1		each	1	496.00



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2.	Set of professional item's for Chemistry : <i>Laboratory Mash 2 pieces</i> <i>Laboratory sieve for glasses 1 piece</i> <i>Goggles 2 pcs</i> <i>Protective masks 2 pieces</i> <i>Protective glass piece 4</i> <i>Corkscrew 1 piece</i> <i>Dissection dish 1 piece</i> <i>Metal clamp holder (metal ring, two-sided metal clamp, metal base, two rods) piece 1</i> <i>Metal stand 1 piece</i> <i>Scale with weighing stones 1 piece</i> <i>Physical-technical scales with weighing stones, piece 1</i> <i>Weighing stone with different weights split in the middle set F=4CM piece 1</i> <i>"Weighing stone 2x1gr, 2x2gr, 2x5gr, 2x10gr, 1x20gr, x50gr" piece 1</i> <i>Weight stones with hooks 10x50gr piece 1</i> <i>Tripod 3 piece</i> <i>Asbestos mesh 3 piece</i> <i>Laboratory thermometer -10°C to 50°C piece 2</i> <i>Laboratory thermometer -10°C to 110°C piece 2</i> <i>Laboratory thermometer -10°C to 300°C piece 2</i> <i>Thermometer demonstration piece 1</i> <i>Thermometer with electrode 1 piece</i> <i>Thermometer, hygrometer and digital timer 1 piece</i> <i>Digital temperature, clock and humidity indicator piece 1</i> <i>Test tube holder (8 holes) 1 piece</i> <i>Test tube holder (12 holes) 1 piece</i> <i>Rubber for pipettes (suckers) piece 1</i> <i>pH - hand meter 1 piece</i> <i>"Letter of the Envious PH test paper (Plastic box)" piece 1</i> <i>"Letter of the Envious Paper PH test (Cardboard box)" piece 2</i> <i>Red letter paper piece 2</i> <i>Blue wrapping paper piece 2</i> <i>Filter paper piece 2</i> <i>Aneroid barometer 1 piece</i> <i>Plastic washing bottle 100ml piece 1</i> <i>Plastic washing bottle 250ml piece 1</i> <i>Plastic washing bottle 500ml piece 1</i> <i>Plastic washing bottle 1000ml piece 1</i> <i>Transparent measuring cup 1 piece</i> <i>Radiometer piece 1</i> <i>Havana porcelain with press 60mm piece 1</i> <i>Havana porcelain with press 100mm piece 1</i> <i>Havana porcelain with press 216mm piece 1</i> <i>Structure of the atom piece 1</i> <i>Card of chemical elements piece 1</i> <i>Structure of molecules piece 1</i> <i>Electron orbital model piece 1</i>		each	1	1,532.50
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<i>Rubber stopper 19x14x26mm piece 2</i> <i>Rubber stopper 21x15x26mm piece 2</i> <i>Rubber stopper 23x17x26mm piece 2</i> <i>Rubber stopper 26x19x28mm piece 2</i> <i>Rubber stopper 29x22x28mm piece 2</i> <i>Rubber stopper 33x25x28mm piece 2</i> <i>Rubber stopper 37x29x30mm piece 2</i> <i>Rubber stopper 42x33x30mm piece 2</i> <i>Rubber stopper 47x38x30mm 1 piece</i> <i>Rubber stopper 52x43x32mm 1 piece</i> <i>Specimen of mineral diamonds piece</i> <i>Calorimeter piece 1</i> <i>Water electrolysis piece 1</i> <i>Hofmann apparatus for electrolysis 1 piece</i> <i>Apparatus for water distillation, piece 1</i> <i>Magnesium strip 1 piece</i> <i>Rack for aluminum test tubes 1 piece</i> <i>Handheld Centrifugal Separator 1pc</i> <i>Water bath 1 piece</i>			<i>each</i>	<i>1</i>	
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3.	Glassware for the Chemistry Laboratory <i>Glass alcohol lamp 100ml piece 1</i> <i>Glass alcohol lamp 150ml piece 1</i> <i>Glass alcohol lamp 250ml piece 1</i> <i>Bottle for reagents 60ml piece 1</i> <i>Bottle for reagents 125ml piece 1</i> <i>Bottle for reagents 250ml piece 1</i> <i>Bottle for reagents 500ml piece 1</i> <i>Laboratory glasses 50ml piece 2</i> <i>Laboratory glasses 100ml piece 2</i> <i>Laboratory glasses 150ml piece 2</i> <i>Laboratory glasses 200ml piece 2</i> <i>Laboratory glasses 250ml piece 2</i> <i>Laboratory glasses 400ml piece 2</i> <i>Laboratory beakers 500ml piece 2</i> <i>Laboratory beakers 800ml 2 pieces</i> <i>Laboratory beakers 1000ml piece 2</i> <i>Flasks with flat bottom 50ml piece 2</i> <i>Flasks with flat bottom 100ml piece 2</i> <i>Flasks with flat bottom 250ml 2 pieces</i> <i>Flasks with flat bottom 500ml piece 2</i> <i>Flasks with flat bottom 1000ml piece 2</i> <i>Flasks with round bottom 50ml piece 2</i> <i>Flasks with round bottom 100ml piece 2</i> <i>Flasks with round bottom 250ml piece 2</i> <i>Flasks with round bottom 500ml piece 2</i> <i>Flasks with round bottom 1000ml piece 2</i> <i>Erlenmeyer flask 50ml piece 2</i> <i>Erlenmeyer flask 100ml piece 2</i> <i>Erlenmeyer flask 250ml piece 2</i> <i>Erlenmeyer 500ml piece 2</i> <i>Erlenmeyer flask 1000ml piece 2</i> <i>Distillation flask with side funnel 125ml piece 1</i> <i>Distillation flask with side funnel 250ml piece 1</i> <i>Distillation flask with side funnel 500ml piece 1</i> <i>Distillation flask with two nozzles with side funnel 125ml piece 1</i> <i>Distillation flask with two nozzles with side funnel 250ml piece 1</i> <i>Distillation flask with two nozzles with side funnel 500ml piece 1</i> <i>Distillation flask with two nozzles with side funnel 1000ml piece 1</i> <i>Porcelain cup with flat bottom 120mm piece 1</i> <i>Porcelain cup with flat bottom 150mm piece 1</i> <i>Porcelain cup with round bottom 75ml piece 1</i> <i>Watch glass 10 pieces</i> <i>Petri dish 10 pieces</i> <i>Libig capacitor 200mm piece 1</i> <i>Libig capacitor 250mm piece 1</i> <i>Libig capacitor 300mm piece 1</i> <i>Condenser Alihn 200mm piece 1</i> <i>Condenser Alihn 250mm piece 1</i> <i>Condenser Alihn 300mm piece 1</i>		Each	1	1,300.00
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<p> Graham Condenser 200mm 1 pc Condenser Dimroth 300mm 1 piece Condenser Hopkin 300mm 1 piece Adapter pipe - straight shape D=15mm piece 1 Adapter pipe - straight shape D=25mm piece 1 Adapter pipe - curved shape D=15mm piece 1 Adapter pipe - curved shape D=25mm piece 1 T-shaped pipe 7-8mm piece 2 Y-shaped pipe 7-8mm piece 2 U-shaped pipe 7-8mm piece 2 S-shaped tube 7-8mm piece 2 L-shaped pipe 7-8mm piece 2 Test tube 12/100mm piece 10 Test tube 15/150mm piece 20 Test tube 18/180mm piece 20 Test tube with side tube 15/100mm Test tube with glass cap 10ml piece 2 Conical tubes for centrifuges 15ml piece 2 Kip Apparatus 250ml piece 1 Glass bell 120/180mm 1 piece Dropper bottle with rubber cap 30ml piece 2 -1 Dropper bottle with rubber cap 60ml piece 2 Dropper bottle with rubber cap 125ml piece 2 Dropper with straight barrel with rubber cap 7-8/90mm piece 2 Glass funnel 60° - 60mm piece 2 Glass funnel 60° - 75mm piece 2 Glass funnel 60° - 90mm piece 2 Separating funnel 125ml piece 1 Separating funnel 250ml 1 piece Separating funnel 500ml piece 1 Menzura 5ml piece 2 Menzura 10ml piece 2 Menzura 25ml piece 2 Menzura 50ml piece 2 Menzura 100ml piece 2 Menzura 250ml piece 2 Menzura 500ml piece 2 Menzura 1000ml piece 2 Normal container 5ml piece 2 Normal container 10ml piece 2 Normal container 25ml piece 2 Normal container 50ml piece 2 Normal container 100ml piece 2 Normal container 200ml piece 2 Normal container 250ml piece 2 Normal container 500ml piece 2 Normal container 1000ml piece 2 Graduated pipettes 0.1 ml 2 pcs Graduated pipettes 0.2ml piece 2 Graduated pipettes 0.25ml 2 pcs Graduated pipettes 0.5ml 2 pcs Graduated pipettes 1ml piece 2 Graduated pipettes 2ml pcs 2 Graduated pipettes 5ml piece 2 </p>				
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	<p> Graduated pipettes 10ml pcs 2 Graduated pipettes 25ml 2 pieces Graduated pipettes 50ml 2 pcs Micro digital pipette 1 piece Burette with tap 50ml piece 1 SHEILBAH Burette 10ml piece 1 Porcelain mug with lid 20ml piece 1 Porcelain mug with lid 50ml piece 1 Porcelain mug with lid 100ml piece 1 -1 Porcelain mug with lid 200ml piece 1 Plate for analysis with porcelain holes 1 piece Glass rod piece 2 Glass pipes of different diameters piece 2 Test tube brush no. 1 piece 1 Test tube brush no. 2 pieces 1 Test tube brush no. 3 pieces 1 Test tube brush no. 4 pieces 1 Test tube brush no. 5 pieces 1 Test tube brush no. 6 pieces 1 Test tube brush no. 7 pieces 1 Test tube brush no. 8 pieces 1 Test tube brush no. 9 pieces 1 Test tube brush no. 10 pieces 1 Hydrometer (density meter for liquids) 1 piece Bunched porcelain funnel 1 piece </p>				
4.	<p> EDUCATIONAL CHART - POSTER for Chemistry - 100 X 70cm - ONE PAGE Signs for the danger of chemical substances piece 1 Safety rules during chemical experiments part 1 The three aggregate states of water (steam, water, ice) piece 1 "Methods of separation of substances (Distillation, Evaporation, Filtration, Decantation, " piece 1 Chemical symbols and formulas piece 1 Symbols of chemical elements piece 1 Atomic mass 1 piece One MOL 1 piece Molar mass 1 piece Periodic table of chemical elements (short version) piece 1 Distribution of electrons in electronic layers piece 1 Covalent bond 1 piece Ionic compound 1 piece "Relationships between chemical bonds (Covalent, polar and ionic bond)" piece 1 Acidic - basic environment of the solution piece 1 Electron dissociation of sodium chloride in water piece 1 Alkane piece 1 Isomerism of the fragment 1 structure "Solubility table (of chemical substances in water)" piece 1 Periodic table of elements piece 1 "Basic units of the SI International System Prefixes SI" piece 1 </p>		each	1	256.00



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	<p>Ionization energies for the elements of groups A part 1 Electronegativity values according to Poling piece 1 Geometric shape of molecules piece 1 Molecularity, kinetic equation and activation energy part 1 Thermodynamic data for some substances piece 1 "Constants of ionic equilibria (Dissociation constants of some acids)" piece 1 Solubility product for some substances at 25°C piece 1 Standard reduction potential piece 1 Ratios of quantum number values for n=4 pieces 1 Mole Relations piece 1 Functional groups in organic compounds part 1</p>		each	1	
5.	<p>Concretization Tools for the Physics Laboratory Optical lens set 1 piece "Set of mirrors (Concave mirror, Convex mirror, Semi-circular mirror, Triangular prism)" piece 1 Protective glasses 1 piece Symmetrical mirror piece 1 Ammeter piece 1 Voltmeter piece 1 Galvanometer piece 1 Multimeter 1 piece Apparatus for the action of the magnetic force on the current conductor - 1 square piece Apparatus for the action of the magnetic force on the current conductor - Circular piece 1 Electro-magnet Horseshoe-shaped piece 1 Resistor 9999.9Ohm 1 piece Slide rheostat 200ohm 1 piece Demonstrator of the law of resistance piece 1 Resistor box 1 piece Cassette mounted resistor box 1 piece Comparison of different resistors piece 1 Left and right hand rule piece 1 Electric car demonstrator piece 1 AC/DC Hand Generator 1 piece Electric bell model, piece 1 Demonstration of the working principle of the three-phase generator piece 1 Mini electric motor model 1 piece Foil electroscope 1 piece Electroscope with indicator (hand) piece 1 Electrostatic pendulum 1 piece Glass rod 1 piece Ebonite bar 1 piece Wilmshurst car 1 piece Hoffman's Apparatus for Water Electrolysis 1 piece Shape of small pockets 2 pieces Cassette Wrench Single Blade 1pc Cassette Wrench Double with one blade 1 piece Small pouches 2 pieces Car with solar filling 1 piece</p>				1,358.50



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<p>Acoustic fork 440Hz 1 piece Newton's First Law (Law of Inertia) piece 1 Pascal metal ball (device for demonstrating pressure propagation in liquids) piece 1 Engine model Gasoline piece 1 Diesel engine model 1 piece Bell with vacuum pump 1 piece Centrifugal rotary machine 1 piece Compass F=5cm piece 1 Horseshoe magnet 2 pieces U-shaped magnet piece 2 I-shaped magnet (rod) piece 2 Magnetic needle 1 piece Magnetic needle set 10 pieces 1 piece Demonstration of Lenz's law part 1 Apparatus for demonstrating swelling of solids 1 piece F-2112 Single pulley F=40mm 1 piece Double and triple pulley F=40mm piece 1 "Newton's third law Pendulum for resonance" piece 1 Dynamometer 1N piece 1 Dynamometer 2N 1 piece Dynamometer 5N 1 piece Dynamometer 10N piece 1 Extension spring set 1/5 piece 1 Inclined plane table 1 piece Demonstrator of Archimedes' Law piece 1 Nonius (caliper) 1 piece Micrometer 1 piece Electrical conductors piece 1 Faraday cage 1 piece Water turbine model 1 piece Pressure gauge 1 piece</p>				
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6.	<p>Concretization Tools for the Biology Laboratory</p> <p>Human skeletal system 85cm with nerve fiber 1 piece</p> <p>Human skeletal system 42cm piece 1</p> <p>Human adult skull system 1 piece</p> <p>Human spine and pelvis 1 piece</p> <p>Adult human arm with blood vessels 1 piece</p> <p>Adult human leg with blood vessels piece 1</p> <p>Spine, pelvis and human skull piece 1</p> <p>Human torso (Torzo) 85cm piece 1</p> <p>Hypertension model 8 pieces 1 piece</p> <p>Human molar tooth piece 1</p> <p>Human brain with arteries (7 parts) piece 1</p> <p>Human brain (3 parts) piece 1</p> <p>Human eye piece 1</p> <p>Function of the human eye piece 1</p> <p>Human ear piece 1</p> <p>Human nasal cavity piece 1</p> <p>"Human heart 3 parts (5X of actual size)" piece 1</p> <p>"The human heart (3X of actual size)" piece 1</p> <p>Human larynx piece 1</p> <p>Alveolar pulmonary system piece 1</p> <p>Human lungs - Model piece 1</p> <p>Transparent human lung piece 1</p> <p>Lung Demonstration Model 1 piece</p> <p>Human fortune piece 1</p> <p>Human liver, pancreas, duodenum piece 1</p> <p>Human kidney, nephron and glomerulus piece 1</p> <p>Male urogenital system piece 1</p> <p>Female urogenital system piece 1</p> <p>Human urinary system piece 1</p> <p>Human skin 1 piece</p> <p>Human muscles - Male piece 1</p> <p>Frog Dissection - Model 1 piece</p> <p>DNA structure piece 1</p> <p>Root - Model piece 1</p> <p>Onion Dissection - Model piece 1</p> <p>Peach blossom - Pattern 1 piece</p> <p>Paramecium - Model piece 1</p> <p>Wheat flower - Model piece 1</p> <p>Cornflower - Pattern 1 piece</p> <p>Potato Flower - Pattern 1 piece</p> <p>Tulip Flower - Pattern 1 piece</p> <p>Cabbage Flower - Pattern 1 piece</p> <p>Pea Flower - Pattern 1 piece</p> <p>Stem monocotyledon 1 piece</p> <p>Dicotyledon stem 1 piece</p> <p>Leaf structure piece 1</p> <p>Cell Organs piece 1</p> <p>Membrane cell piece 1</p> <p>AIDS virus piece 1</p> <p>Amino acid of polypeptide chain fragment 1 B-4065</p> <p>Animal Cell - Model piece 1</p> <p>Plant cell - Model piece 1</p> <p>Model 1 Mitosis piece 1</p> <p>Model 1 Meiosis piece 1</p>		each	1	3,052.00
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<p>Slide box 15 pieces 1 piece</p> <ul style="list-style-type: none"> - Motor neuron.w.m 1 piece <p>Taste buds.sec 1 piece</p> <ul style="list-style-type: none"> - Taenia solium scolex.w.m piece 1 <p>Cucmbita stem,l,s piece 1</p> <p>Simole squamous spithelium.w.m piece 1</p> <p>Cardiac muscle human.sec piece 1</p> <ul style="list-style-type: none"> - Motor neuron.ox.w.m. piece 1 - Engine never indings.w.m. piece 1 <p>Spinal cord.c.s. piece 1</p> <p>Lung with blood vessels injected piece 1</p> <ul style="list-style-type: none"> - Artery and vein.c.s. piece 1 <p>Kidney with blood vessels injected.l.s piece 1</p> <p>Testis. Set. piece 1</p> <ul style="list-style-type: none"> - Ovary's set. piece 1 <p>Cat male flea.w.m. piece 1</p> <p>Insect filiform antenna piece 1</p> <p>Insect digging leg.w.m. piece 1</p> <ul style="list-style-type: none"> - Insect grasping leg.w.m. piece 1 <p>Hydra.l.s. piece 1</p> <p>Hydra with spermary.c.s. piece 1</p> <p>Hydra with bud.w.m. piece 1</p> <p>Ascaris.s.c. piece 1</p> <p>Grasshoper testis set. piece 1</p> <p>Ameoba proteus.w.m. piece 1</p> <p>Spirogyra.w.m. piece 1</p> <p>Penicillium.w.m. piece 1</p> <p>Mushroom.sec. piece 1</p> <ul style="list-style-type: none"> - Rhizopus.w.m. piece 1 <p>Capsella older embryo, sec. piece 1</p> <p>Pear.se.showing stone cell piece 1</p> <p>Pine leaf piece 1</p> <ul style="list-style-type: none"> - Onion leaf epidermis.w.m. piece 1 - Broad bean leaf lower epidermis.w.m. piece 1 <p>Commelina communis leaf epedermiss.w.m piece 1</p> <ul style="list-style-type: none"> - Moss protonema and bud piece 1 - Fern leaf.c.s. piece 1 <p>Fern prothallus.w.m piece 1</p> <ul style="list-style-type: none"> - Fern Prothallus yong sporophyte piece 1 <p>Corn root type 1 piece</p> <p>Broad bean Root.c.s. piece 1</p> <p>Three year tillian stem.c.s. piece 1</p> <ul style="list-style-type: none"> - Corn steam.c.s. piece 1 - Alfalfa steam.c.s. piece 1 - Top bud.l.s piece 1 <p>Microscope: XSP-02 1 piece</p> <p>"Microscope XSP-12 Eyepiece: F1 1.5,Lenses: F6.2, F6.8, F3.7 Magnifiers: 300X, 600X, 1200X" 1 piece</p> <p>XSP-45 LCD electron microscope 1 piece</p> <p>Objective glass piece 4</p> <p>Glass cover piece 4</p> <p>Ready microscopic preparations 1110 pieces 1</p> <p>Dissection kit 2 piece</p> <p>Apparatus for photosynthesis 1 piece</p> <p>Model of the internal structure of the large intestine piece 1</p> <p>Stages of human development piece 1</p> <p>Human Thoracic System piece 1</p>				
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7.	Maps for Geography "KOSOVA Physical Map Political Map Bilateral; Dimension: 100x140 cm" piece 1 "ALBANIA Physical Map Political Map Bilateral; Dimension: 100x140 cm" piece 1 "WORLD Physical Map Political Map Bilateral; Dimension: 100x140 cm" piece 1 "KOSOVA Physical Map Unilateral; Size: 70x100" 1 piece "KOSOVA Political Map Unilateral; Size: 70x100 cm" piece 1 "ALBANIA Physical Map Unilateral; Size: 70x100 cm" piece 1		each	1	96.00
8.	Concretisation tools for Geography : Telescope F60050M piece 2 "GLOB WITH LIGHT Physics and Politics In the Albanian language" piece 2 White globe with marker piece 1 Map holder piece 1				325.00
9.	Supply of transportation and placement of wooden cabinets with glass in the upper part, in the middle with ribbons and the end (lower) part closed with metal doors. The dimensions of the cabinets are: 90x35x190		each	4	780.00
TOTAL AMMOUNT APPROVED:					9,196.00€
IOM/ EU-CSP IV CONTRIBUTION:					7,000.00€
BENEFICIARY CONTRIBUTION:					2,196.00€

By such delivery IOM relinquishes all legal rights, title and interest in the items listed in the table above to the Beneficiary.

3.2. The IOM/EU-CSP IV may, as it may deem appropriate at its sole discretion, conduct regular monitoring visits to the project site anytime during the **10 years** period to ensure the accomplishment of the enterprise's objectives, activities and its timely completion within the deadline.

3.3. The transfer of title is without reservation or restriction, provided that the equipment listed above be always used in line with the terms and conditions of the present Declaration. Should any of the items listed above be used for any other purpose, IOM shall have the right to reclaim the item at any time. The IOM reserves the right to reclaim any equipment or material assistance that is made available to the beneficiary in the event that it is used in any way that contravenes to the terms of this Declaration. In such event the Beneficiary shall return the equipment within one week from the date of IOM's written notice and will be fully responsible for all transportation costs, unless otherwise agreed in writing by IOM.

3.4. The IOM may terminate this Declaration at any time by giving written notice to the beneficiary. In the event of termination, the beneficiary shall return the equipment within one week from the date of IOM's written notice and will be fully responsible for all transportation costs, unless otherwise agreed in writing by IOM.

4. Final clauses

4.1 Any dispute, controversy or claim arising out of or in relation to this Declaration, or the breach, termination or invalidity thereof, shall be settled amicably by negotiation between the Parties. In the event that such



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negotiation is unsuccessful, either Party may submit the dispute to arbitration. The arbitration will be carried out in accordance with the UNCITRAL arbitration rules. The arbitral award will be final and binding.

- 4.2 Nothing in or relating to this Declaration shall be deemed a waiver, express or implied, of any of the privileges and immunities of the IOM as an intergovernmental organization.
- 4.3 The beneficiary and its staff shall not, in any event, be considered an employee, official, staff members, and agent of IOM.
- 4.4 IOM may use beneficiary's name and photos taken, as well as quote the beneficiary, for the purpose of presenting the story in an IOM publication. The material may be used in information materials produced by IOM, including the IOM website during the course of the programme.
- 4.5 This Declaration will enter into force upon signature by the Beneficiary and by IOM (signature of IOM for acknowledgment purposes). Amendments may be made by mutual Declaration in writing between the Parties.

THE BENEFICIARY HAVE READ AND UNDERSTOOD THIS DECLARATION, AND HEREBY UNDERTAKE TO ABIDE BY THE IMPLEMENTATION PLAN AS DETAILED IN THE PROJECT DOCUMENT

Received and acknowledged by:

IOM/EU-CSP IV Beneficiary (Municipality Mayor):

ZENUN ELEZAJ



Place and Date:

IOM/EU-CSP IV Beneficiary (MOCR Representative):

SILVIJA RASKOVIC



Place and Date:

IOM/EU-CSP IV Programme PM



Date:



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