

## ANNEX III.

TECHNICAL SPECIFICATION			
NAME:		GROUP 1 - PHOTO AND VIDEO EQUIPMENT	
CPV code:		38650000-6 - photographic equipment	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
<b>Lens, Z mount, 70-180 mm f/2.8</b>			
1.	Mount type: Z mount	YES / NO	
2.	Focal length: 24–120 mm (5× zoom)	YES / NO	
3.	Angle of view: DX 61° – 13.3°, FX 84° – 20.3°	YES / NO	
4.	Maximum aperture: f/4 (constant)	YES / NO	
5.	Minimum aperture: f/22	YES / NO	
6.	Number of diaphragm blades: 9 (rounded)	YES / NO	

7.	Filter diameter: min 75 mm, max 80 mm	YES / NO	
8.	Optical construction: 16 elements in 13 groups (3 ED elements, 3 aspherical elements, 1 ED/aspherical element)	YES / NO	
9.	Coatings: ARNEO, Nano Crystal, fluorine coating of the front lens	YES / NO	
10.	Focusing and control: must have at least internal focusing, 2 stepping motors, 1 control ring, L-Fn1 function button, electronic aperture	YES / NO	
11.	Minimum focusing distance: at least 35 cm	YES / NO	
12.	Maximum magnification: 0.39× (1:2.6 at 120 mm)	YES / NO	
13.	Construction: metal mount, weather and dust sealing	YES / NO	
14.	Dimensions: maximum 120 × 90 mm	YES / NO	
15.	Weight: up to 800 g	YES / NO	
<b>Lens, Z mount, 24-120 mm f/4</b>			
1.	Mount type: Z mount	YES / NO	
2.	Focal length: 70–180 mm (2.57× zoom)	YES / NO	
3.	Maximum aperture: f/2.8	YES / NO	
4.	Number of diaphragm blades: 9 (rounded)	YES / NO	
5.	Filter diameter: min. 65 mm, max 70 mm	YES / NO	
6.	Angle of view (FX): 34°20' – 13°40'	YES / NO	

7.	Optical construction: 19 elements in 14 groups (5 ED elements, 1 Super ED element, 3 aspherical elements)	YES / NO	
8.	Focusing: must include internal focusing, STM stepping motor, zoom lock switch	YES / NO	
11.	Compatibility: must be compatible with Z teleconverters	YES / NO	
12.	Minimum focusing distance must be 0.27 m (70 mm) / 0.85 m (180 mm)	YES / NO	
13.	Maximum magnification: 0.48× (1:2)	YES / NO	
14.	Dimensions up to max 155 × 90 mm	YES / NO	
15.	Weight: up to 900 g	YES / NO	
<b>CAMERA BATTERY</b>			
1.	Model: EN-EL15c or equivalent	YES / NO	
2.	Type: Lithium-ion (Li-Ion)	YES / NO	
3.	Capacity: min 2280 mAh / 16 Wh	YES / NO	
4.	Output voltage: 7 V DC	YES / NO	
5.	Must include integrated graphics	YES / NO	
<b>BACKPACK FOR CAMERA AND LENS</b>			
1.	Weight: max 2 kg	YES / NO	

2.	Total volume: min 16 L	YES / NO	
3.	Equipment volume: min 15 L	YES / NO	
4.	External dimensions max. 35 × 25 × 50 cm	YES / NO	
5.	Internal dimensions / camera compartment: 26 × 12 × 39 cm	YES / NO	
6.	Must include a front compartment with minimum dimensions of 20 × 2 × 30 cm	YES / NO	
7.	Must include a laptop compartment with minimum dimensions of 20 × 1 × 30 cm	YES / NO	
8.	Must include a tablet compartment with minimum dimensions of 20 × 1 × 30 cm	YES / NO	
9.	Must include a GearBox module	YES / NO	
10.	Material: exterior min. 600D polyester / ripstop, interior min. 150D 148T polyester	YES / NO	
11.	Purpose: Camera	YES / NO	
<b>MEMORY CARD</b>			
1.	Capacity: min. 256 GB	YES / NO	
2.	Interface: UHS-I	YES / NO	
3.	Compatibility: microSDHC / microSDXC / UHS-I devices	YES / NO	
4.	Transfer speed: read up to 190 MB/s, write up to 130 MB/s	YES / NO	
5.	Dimensions max. 1 × 20 × 15 mm	YES / NO	
6.	Weight: max 2 g	YES / NO	

7.	Operating temperature: -25 °C to 85 °C	YES / NO	
8.	Storage temperature: -40 °C to 85 °C	YES / NO	
<b>ACTION CAMERA FOR RECORDING</b>			
1.	Sensor: CMOS 1/1.1"	YES / NO	
2.	Resolution: at least 38 MP (7168 × 5376)	YES / NO	
3.	Stabilization: Digital	YES / NO	
4.	Aperture: f/2 – f/4	YES / NO	
5.	Minimum focusing distance: 0.2 m	YES / NO	
6.	Field of view: at least 150°	YES / NO	
7.	Digital zoom: at least 2×	YES / NO	
8.	Video: MP4 (H.265/HEVC), up to 3840 × 3840 @120 fps, Full HD up to 240 fps	YES / NO	
9.	Photo: JPEG / RAW, 38 MP	YES / NO	
10.	Audio: AAC, 16-bit / 48 kHz, built-in microphone and speaker	YES / NO	
11.	Exposure: shutter speed 1/8000 s – 30 s, photo ISO 100–25,600, video ISO 100–51,200, automatic mode	YES / NO	
12.	Connectivity: Wi-Fi 6, Bluetooth 5.1, USB-C, microSD up to 1 TB, Android / iOS mobile app	YES / NO	
13.	Battery: min 3.87 V, 1950 mAh, duration up to 240 min, charging time maximum 60 min	YES / NO	
14.	Resistance: waterproof to 20 m, operating temperature -20 °C to 45 °C	YES / NO	

15.	Weight: up to 200 g	YES / NO	
16.	Display: OLED touch screen	YES / NO	
PORTABLE POWER STATION			
1.	Battery capacity: $\geq 570$ Wh	YES / NO	
2.	Battery type: LiFePO4 (LFP)	YES / NO	
3.	Battery life: $\geq 3000$ cycles (to $\geq 80\%$ capacity)	YES / NO	
4.	Rated output power: $\geq 600$ W	YES / NO	
5.	Peak power: $\geq 1200$ W	YES / NO	
6.	AC outputs: min. 2–3 sockets, total $\geq 600$ W	YES / NO	
7.	Solar charging: up to $\geq 220$ W	YES / NO	
8.	Control: mobile app (Wi-Fi and Bluetooth)	YES / NO	
9.	DC output (car socket): $\approx 12$ V / 10 A ( $\geq 120$ W)	YES / NO	
10.	USB-A outputs: min. 2 ( $\geq 12$ W per port)	YES / NO	
11.	USB-C outputs: min. 1–2 ( $\geq 100$ W)	YES / NO	
12.	Silent operation: $\leq 30$ dB	YES / NO	
13.	Protection systems: overvoltage, overload, temperature	YES / NO	
PORTABLE SOLAR PANEL FOR POWERING THE PORTABLE POWER STATION			

1.	Rated power: min. 100 W (preferably 110 W $\pm$ 5 W)	YES / NO
2.	Open-circuit voltage (Voc): approx. 20 – 25 V	YES / NO
3.	Voltage at maximum power (Vmp): approx. 18 – 20 V	YES / NO
4.	Short-circuit current (Isc): min. 6 A	YES / NO
5.	Current at maximum power (Imp): min. 5.5 A	YES / NO
6.	Cell type: monocrystalline silicon	YES / NO
7.	Foldable design	YES / NO
8.	Integrated stand or possibility of adjusting the tilt angle	YES / NO
9.	Minimum protection: IP65 (preferably IP67 or IP68)	YES / NO
10.	Material: resistant composite / fiberglass or equivalent	YES / NO
11.	Stable operation in combination with portable battery systems (power station)	YES / NO

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**ANNEX III.**

TECHNICAL SPECIFICATION			
NAME:		GROUP 2 - AUTOMATED TRAPS WITH AUTOMATIC COUNTING	
CPV code:		38500000-0 - checking and testing apparatus	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS  (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
AUTOMATED TRAP WITH AUTOMATIC COUNTING			
1.	Functions: movement analysis, pest detection, adaptation to size and behavior	YES / NO	
2.	Remote configuration: setting adjustment without field intervention	YES / NO	
3.	Real-time results: pest counts and images	YES / NO	
4.	Image analysis: deep-learning algorithms, high selectivity and accuracy	YES / NO	
5.	Autonomous operation: built-in algorithms, operation without continuous external processing	YES / NO	
6.	For catching moths	YES / NO	

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**ANNEX III.**

TECHNICAL SPECIFICATION			
NAME:		GROUP 3 - BIODEGRADABLE PHEROMONE BALLS	
CPV code:		24450000-3 - agrochemical products	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
BIODEGRADABLE PHEROMONE BALLS			
1.	Purpose: sex pheromone that disrupts males' ability to locate females	YES / NO	
2.	Effectiveness: 3-5 months	YES / NO	
3.	Active substance: synthetic female sex pheromone	YES / NO	
4.	Method of application: distribution in tree crowns	YES / NO	
5.	Technology: pheromone microencapsulation for controlled release	YES / NO	
6.	Mechanism: mating disruption	YES / NO	
7.	Form: spherical (ball)	YES / NO	

8.	Application device: air-powered launcher (paintball-type)	YES / NO	
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**ANNEX III.**

TECHNICAL SPECIFICATION			
NAME:		GROUP 4 - BARRIER TRAP FOR MECHANICAL CONTROL	
CPV code:		24450000-3 - agrochemical products	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
BARRIER TRAP FOR MECHANICAL CONTROL			
1.	Purpose: catching pine processionary caterpillars (Thaumetopoea pityocampa)	YES / NO	
2.	Product type: ecological mechanical trap (pesticide-free)	YES / NO	
3.	Mode of action: directing caterpillars into the collection container using processionary behavior	YES / NO	
4.	Cover material: PET film	YES / NO	
5.	Cover dimensions: min. 160 × 20 cm	YES / NO	
6.	Material thickness: min. 0.2 mm	YES / NO	

7.	Inner layer: solvent-free adhesive coating	YES / NO	
8.	Guiding element: polyurethane foam (approx. 7 × 6 cm, length approx. 150 cm)	YES / NO	
9.	Integrated tube: flexible (corrugated)	YES / NO	
10.	Collection container: polyethylene bag with opaque lower part	YES / NO	

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## ANNEX III.

TECHNICAL SPECIFICATION			
NAME:		GROUP 5 - CORDLESS IMPACT DRILL - SCREWDRIVER	
CPV code:		42652000-1 - hand-held electromechanical tools	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
CORDLESS IMPACT DRILL - SCREWDRIVER			
1.	Battery voltage: 18 V	YES / NO	
2.	Battery type: Lithium-ion (Li-Ion)	YES / NO	
3.	Battery capacity: min. 8.0 Ah (2 pieces)	YES / NO	
4.	Maximum torque: $\geq 150$ Nm	YES / NO	
5.	Torque (soft/hard): min. 84 / 100 Nm	YES / NO	
6.	Number of speeds: 2	YES / NO	
7.	No-load speed: I gear: 0–550 rpm, II gear: 0–2,200 rpm	YES / NO	

8.	Maximum impact rate: up to 30,000 impacts/min	YES / NO	
9.	Chuck range: 1.5–13 mm	YES / NO	
10.	Chuck type: keyless, metal	YES / NO	
11.	Number of torque settings: min. 25 + 2	YES / NO	
12.	Weight (without battery): max. 2.5 kg	YES / NO	
13.	Motor: brushless	YES / NO	
14.	Additional features: electronic angle control, kickback protection, metal gearbox, LED work light, hammer drilling (wood, metal, masonry), compatibility with a professional 18 V battery system	YES / NO	

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**ANNEX III.**

TECHNICAL SPECIFICATION			
NAME:		GROUP 6 - PAINTBALL EQUIPMENT	
CPV code:		37400000-2 - sports goods and equipment	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
PAINTBALL MARKER			
1.	Device type: mechanical paintball marker	YES / NO	
2.	Caliber: 0.68	YES / NO	
3.	Operating mode: semi-automatic (semi-auto)	YES / NO	
4.	Propulsion: compressed air (HPA) or CO <sub>2</sub>	YES / NO	
5.	Working pressure: standard paintball tanks	YES / NO	
6.	Construction: one-piece housing, internal gas lines, tool-free quick disassembly	YES / NO	
7.	Resistance: high resistance to impacts and intensive use	YES / NO	

8.	Barrel: fixed, optimized for precision and easy maintenance	YES / NO	
9.	Barrel length: max. 25 cm	YES / NO	
10.	Maximum projectile velocity: 350 fps (feet per second)	YES / NO	
COMPRESSED AIR TANK WITH REGULATOR			
1.	Tank volume: min. 0.6 L	YES / NO	
2.	Material: aluminum (Al)	YES / NO	
3.	Working pressure: min. 2800 psi	YES / NO	
4.	Gas type: compressed air (HPA)	YES / NO	
5.	Pressure regulator: integrated, output pressure approx. 800–850 psi	YES / NO	
PROTECTIVE MASK			
1.	Visor: clear or tinted, anti-fog, impact-resistant	YES / NO	
2.	Ventilation system: multiple openings, reduced fogging	YES / NO	
3.	Head strap: elastic, adjustable	YES / NO	
4.	Ergonomic design: comfortable fit, long-term wear	YES / NO	
BALL HOPPER			

1.	Compatibility: standard 0.68 caliber paintball markers	YES / NO	
2.	Resistance: impacts and mechanical damage	YES / NO	
3.	Loading: easy opening/closing	YES / NO	
4.	Capacity: up to 200 balls	YES / NO	
5.	Weight: approx. 200–300 g	YES / NO	
6.	Dimensions: compact and portable	YES / NO	

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**ANNEX III.**

TECHNICAL SPECIFICATION			
NAME:		GROUP 7 - ATTRACTANTS AND TRAPS FOR MOTHS	
CPV code:		24450000-3 - agrochemical products	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
<p align="center"><b>PHEROMONE PREPARATION FOR PINE PROCESSIONARY MOTH</b></p>			
1.	Purpose: attracting pine processionary moths	YES / NO	
2.	Effectiveness: at least 4 weeks	YES / NO	
3.	Application: use exclusively in pheromone traps or monitoring systems	YES / NO	
<p align="center"><b>PHEROMONE TRAP FOR ATTRACTING MOTHS</b></p>			
1.	Color: green	YES / NO	
2.	Operating principle: pheromone under the cover attracts insects, which fall into the container and cannot escape	YES / NO	

3.	Dimensions: height min. 25 max. 30 cm, diameter min. 15, max 20 cm	YES / NO	
4.	Additional: cover with pheromone holder and container for collecting moths	YES / NO	

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**ANNEX III.**

TECHNICAL SPECIFICATION			
NAME:		GROUP 8 - TABLET DEVICES	
CPV code:		30213200-7 - tablet computer	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS  (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
TABLET			
1.	Processor: octa-core up to 3.73 GHz	YES / NO	
2.	Display: Dynamic AMOLED 2X, 11", 2560 × 1600, 120 Hz, brightness up to 1600 nits	YES / NO	
3.	RAM: min. 12 GB	YES / NO	
4.	Internal storage: min. 256 GB, MicroSD support up to 2 TB	YES / NO	
5.	Cameras: rear min. 12 MP, front min. 12 MP, must have at least UHD 4K video @30 fps	YES / NO	
6.	Connectivity: must include Wi-Fi 6E, Bluetooth 5.4, USB-C 3.2 Gen 1, GPS capabilities	YES / NO	

7.	Battery: min. 8000 mAh, min. 16 h playback, fast charging	YES / NO	
8.	Software: Android (One UI), support for productivity and note-taking applications	YES / NO	
9.	Additional: S Pen stylus, IP68, Armor Aluminum body, Samsung DeX	YES / NO	
10.	Dimensions: max. 180 × 270 × 7 mm	YES / NO	
11.	Weight: max 500 g	YES / NO	
EXTERNAL HARD DISK			
1.	Capacity: min. 2 TB	YES / NO	
2.	Type: external HDD, 2.5"	YES / NO	
3.	Interface: USB 3.0 (compatible with USB 2.0)	YES / NO	
4.	Transfer rate: USB 3.0 up to 5 Gb/s	YES / NO	
5.	Power supply: via USB interface	YES / NO	
EXTERNAL SSD DRIVE			
1.	Capacity: min. 512 GB	YES / NO	
2.	Type: external SSD	YES / NO	
3.	Interface: USB 3.2 Gen 2	YES / NO	
4.	Speed: read up to 540 MB/s, write up to 500 MB/s	YES / NO	
5.	Compatibility: Windows, macOS, Linux	YES / NO	

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**ANNEX III.**

TECHNICAL SPECIFICATION			
NAME:		GROUP 9 - CHAINSAW AND OTHER FIELD TOOLS	
CPV code:		42652000-1 - hand-held electromechanical tools	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
CHAINSAW			
1.	Engine: petrol, 2-stroke	YES / NO	
2.	Power: min. 3.0 kW	YES / NO	
3.	Displacement: min 49.0 cm <sup>3</sup>	YES / NO	
5.	Anti-vibration system	YES / NO	
6.	Chain lubrication: automatic	YES / NO	
7.	Starting: Smart Start®	YES / NO	
8.	Guide bar length: 33-45 cm	YES / NO	

9.	Weight: max. 6 kg (without fuel and chain)	YES / NO	
10.	Oil tank min 0.25 L	YES / NO	
11.	Fuel tank min 0.5 L	YES / NO	
12.	Engine speed at least 9,500 rpm	YES / NO	
13.	Drive link gauge 1.3 mm or 1.5 mm	YES / NO	
14.	Easy start system (decompression valve)	YES / NO	
15.	High-efficiency air filtration system	YES / NO	
16.	Made from high-quality materials	YES / NO	
TELESCOPIC PRUNING SHEARS			
1.	Blade: high-quality steel	YES / NO	
2.	Cutting mechanism: semi-automatic or rope pull	YES / NO	
3.	Handle: telescopic, aluminum/composite	YES / NO	
4.	Power transmission system: reduced effort	YES / NO	
5.	Maximum branch diameter: min 32 mm, up to 50 mm	YES / NO	
6.	Telescopic length: 2.4–4.0 m	YES / NO	
7.	Weight: max 2.5 kg	YES / NO	
8.	Material: aluminum, composite handles, steel blade	YES / NO	

9.	Reinforced mechanical transmission	YES / NO	
10.	Ergonomic handles with anti-slip coating	YES / NO	
	AXE		
1.	Blade: high-quality forged steel	YES / NO	
2.	Handle: wood, ergonomic design	YES / NO	
3.	Technology: optimal balance	YES / NO	
4.	Total length: approx. 70–75 cm	YES / NO	
5.	Weight: max 2 kg	YES / NO	
6.	Protective leather sheath	YES / NO	
7.	Mechanical fastening: wooden and steel wedge	YES / NO	

**Note:**

The bidder is required to submit, with the bid, a completed Technical Specification (an integral part of this procurement documentation) in the manner indicated in the Technical Specification.

The completed Technical Specification submitted with the bid shall be deemed the bidder's statement on the technical specification of the offered goods. The bidder guarantees the accuracy of the stated data.

In the event of any doubt as to the accuracy of the stated data, the contracting authority reserves the right to verify the data by any appropriate means, for example by confirmation from the manufacturer, by checking the manufacturer's available websites, etc.

The requirements defined by the Technical Specification constitute the minimum technical characteristics that the offered goods must meet, unless otherwise stated, and they may not be changed by the bidder.

The bidder is required to offer each item of the technical specification as requested.

Seal

\_\_\_\_\_  
(name, surname and signature)

## ANNEX III.

TECHNICAL SPECIFICATION			
NAME:		GROUP 10 - OPTICAL EQUIPMENT	
CPV code:		38630000-0 - astronomical and optical instruments	
TECHNICAL REQUIREMENTS		COMPLIANCE OF BIDDER DATA WITH TECHNICAL REQUIREMENTS	
		MEETS THE REQUIRED CHARACTERISTICS (bidder must circle YES or NO)	NAME of the offered product and REFERENCE to the catalogue page or other technical documentation or link (enter the page number and/or item number within the catalogue, other technical documentation or statement, or a link to the website issued by the manufacturer of the offered equipment or by its representative, agent or distributor, where it can be clearly established that the minimum required requirement is met or that better technical feasibility is offered for the component)
ZOOM EYEPIECE FOR TELESCOPE			
1.	Magnification: 20–60× (for 82 mm)	YES / NO	
2.	Actual field of view: 2.6° (82 mm), 2.1° (60 mm)	YES / NO	
3.	Field of view at 1000 m: 33 m (82 mm), 42 m (60 mm)	YES / NO	
4.	Apparent field of view: approx. 39.9°	YES / NO	
5.	Exit pupil diameter: 3.8 mm (82 mm), 4.1 mm (60 mm)	YES / NO	
6.	Eye relief: approx. 16.9 mm	YES / NO	
7.	Fully multi-coated lenses (fully multicoated)	YES / NO	

TELESCOPE			
1.	Objective diameter: min. 80 mm	YES / NO	
2.	Multi-coated coatings on all lenses and prisms	YES / NO	
3.	Reduced chromatic aberration (edge distortion)	YES / NO	
4.	Compatibility with various eyepieces (e.g. fixed and zoom)	YES / NO	
5.	Weight: max 1000 g (without eyepiece)	YES / NO	
6.	Length: max 400 mm	YES / NO	
7.	Width: min 90 mm	YES / NO	
BINOCULARS			
1.	Magnification: min. 16x	YES / NO	
2.	Objective diameter: min. 48 mm	YES / NO	
3.	Field of view at 1000 m: min. 60 m	YES / NO	
4.	Field-of-view angle (actual): min 3.2° – 4.0°	YES / NO	
5.	Interpupillary distance adjustment: min. 50–68 mm	YES / NO	
6.	Weight: max. 1200 g	YES / NO	

7.	Dimensions: max. 25 cm (length)	YES / NO	
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Note:

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The bidder is required to offer each item of the technical specification as requested.

Seal

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(name, surname and signature)