



MINISTRY OF ENVIRONMENT,
WATERS AND FORESTS

ROMANIA

MINISTRY OF ENVIRONMENT, WATERS AND FORESTS

PROJECT MANAGEMENT UNIT - "Prevention and Reduction of Pollution in Rural Areas in Romania", (IBRD Loan no. 9505-RO)

Registration No. 81569/October 13th, 2025

To: All prospective bidders

Ref: Procurement of mobile inspection centers, utility vehicles for sample collection and transportation and specific equipment for their endowment and testing equipment for the National Phytosanitary Authority (5 lots) - 09/RFB/2025 – *addendum no. 3 and clarification address no. 2*

Dear Mrs. /Mr.

With reference to the selection procedure no. 09/RFB/2025 "*Procurement of mobile inspection centers, utility vehicles for sample collection and transportation and specific equipment for their endowment and testing equipment for the National Phytosanitary Authority (5 lots)*", please find attached the following documents:

1. **Addendum no. 3** to the RFB, consisting of 1 page, which includes the amended clauses/technical specifications as a result of the answers to the clarification requests received from the potential bidders;
2. **Annex no. 1 to addendum no. 3** that includes the revised **technical specifications**, from Section VII of the RFB, updated in accordance with the provisions of the addendum no. 3 – 44 pages;
3. **Clarification Letter no. 2**, consisting of 1 page, which includes the requests for clarification received from the potential bidders along with the corresponding answers.

Please confirm the receipt of these documents and that you will consider the provisions of addendum no. 3 to RFB no. 09/RFB/2025 and of the clarification letter no. 2 in preparing your bid.

Yours sincerely,

Mihai CONSTANTINESCU
PMU DIRECTOR



MINISTRY OF ENVIRONMENT,
WATERS AND FORESTS

ROMANIA

MINISTRY OF ENVIRONMENT, WATERS AND FORESTS

PROJECT MANAGEMENT UNIT - "Prevention and Reduction of Pollution in Rural Areas in Romania" (IBRD Loan no. 9505-RO)

ADDENDUM NO. 3 of October 10th, 2025

to the Request for Bids Document for the "Procurement of mobile inspection centers, utility vehicles for sample collection and transportation and specific equipment for their endowment and testing equipment for the National Phytosanitary Authority (5 lots)" (09/RFB/2025)

According to the provisions of *ITB 8 - Amendment of Bidding Document*, the Bidding Document is hereby amended as follows:

Article 1. Section VII - Schedule of Requirements, 3. Technical specifications, Minimum technical specifications, are hereby modified and shall be read as in the column "Revised - Addendum no. 3 to the RFB":

TS no.	RFB no. 09/RFB/2024	Revised - Addendum no. 3 to the RFB
Lot no. 3		
I.1.1.7	Requested Accessories: Equipped with ejector and foot pedal	Requested Accessories: Equipped with ejector and foot pedal or only with foot pedal
II.20.20.2	Dimensions: 500 - 550 mm and diameter 15 - 20 mm	Dimensions: length 300 - 550 mm and diameter 6 - 20 mm

Note: All changes are marked in blue in the technical specifications section (Chapter 3. Technical Specifications from Section VII-Schedule of Requirements), attached to the present amendment - Please see Annex no. 1 to Addendum no. 3 to the RFB 09/RFB/2025.

Article 2. All other clauses and provisions of the Request for Bids no. 09/RFB/2025, addendum no. 1 issued on Sep. 30th, 2025 and addendum no. 3 issued on Oct. 13th, 2025 that are not amended as per the articles above shall remain valid and unchanged.

Annex 1 forms an integral part of this Addendum no. 3 to the RFB no. 09/RFB/2025.



MINISTRY OF ENVIRONMENT,
WATERS AND FORESTS

Ministry of Environment, Waters and Forests - Project Management Unit
"Prevention and Reduction of Pollution in Rural Areas in Romania", IBRD Loan no. 9505-RO

Ref.: 09/RFB/2025 - Procurement of mobile inspection centers, utility vehicles for sample collection and transportation and specific equipment for their endowment and testing equipment for the National Phytosanitary Authority

CLARIFICATIONS Letter NO. 2 of October 13th, 2025

No.	Request for clarification	Clarification Response	Clarification or Amendment to the Bidding Document
PART 2 (Section VII)			
1.	LOT no. 3 - Specific equipment for Utility vehicles for sample collection and transportation (26 items) I. Sampling kit for plant and plant product specimens (including for pesticide residue analysis), 1. 30 (thirty) Soil Sampling probes 1.7 Requested Accessories: Equipped with ejector and foot pedal Please accept a product equipped with foot pedal, no ejector.	Accepted. The requirement will be modified as follows: Equipped with ejector and foot pedal or only with pedal.	Please see article no. 1 of addendum no. 3
2.	LOT no. 3 - Specific equipment for Utility vehicles for sample collection and transportation (26 items) I. Sampling kit for plant and plant product specimens (including for pesticide residue analysis), 1. 30 (thirty) Soil Sampling probes 20.2 Dimensions: length 500 - 550 mm and diameter 15 - 20 mm Please accept a product with the following dimensions: length 300 -400 mm and diameter 6-9 mm	Accepted. The requirement will be modified as follows: "length 300 - 550 mm and diameter 6 - 20 mm"	Please see article no. 2 of addendum no. 3

3. Technical Specifications

The Bidders must provide detailed item-by item commentary on the Purchaser's technical specifications demonstrating the substantial responsiveness of the offered Goods to the technical specifications specified in Section VII, Schedule of Requirements and a statement of compliance to the provisions of the Schedule of Requirements. The detailed item-by-item commentary must contain explicit cross references to the relevant supporting information included in the bid, respectively technical support documentation issued by the manufacturer(s) of the offered equipment, in the form of technical data sheets, manuals, brochures, catalogues or any other manufacturer technical documentation.

General Requirements for all the equipment:

- 1) The offered goods must have the CE Marking (CE Mark) or specific declaration of conformity. The Bidder must include as part of its Bid the copy of CE certificate or conformity declaration from notified bodies and the producer's Declaration of Conformity for the offered goods.
- 2) Wherever reference is made in the Technical Specifications to specific standards and codes to be met by the goods and materials to be furnished or tested, the provisions of the latest current edition or revision of the relevant shall apply, unless otherwise expressly stated in the Contract. Where such standards and codes are national or relate to a particular country or region, other authoritative standards that ensure substantial equivalence to the standards and codes specified will be acceptable.
- 3) WARRANTY and Services: The warranty period - service period is specified in the technical specifications for each item. During the Warranty Period the Supplier must remedy the defects or replace the out of order equipment in maximum 72 hours or the term specified in the technical specifications for each item.
- 4) The Supplier is responsible for all the activities necessary to make the goods ready for use. The Supplier must provide technical support to beneficiary's staff for operation of the goods.
- 5) Delivery and installation of the Goods: The Supplier is required under the Contract to transport the Goods to a specified place of final destination within the Purchaser's country. Transport to such place of destination in the Purchaser's country, (including insurance and storage and related services), shall be arranged by the Supplier, and related costs should be included in the Bid Price. The Supplier will notify by e-mail the beneficiaries (with copy to Purchaser) with the dispatching schedule.
- 6) After the completion of the delivery of the goods (partially or totally), the Supplier will sign with the representatives of the Beneficiaries an reception protocol/protocols confirming the delivery of the goods and/or completion of the related services, in EN and RO language. Based on the signed reception protocols "Quantitative and qualitative reception protocol" shall be issued by a reception committee designated through ministerial order at the Ministry of Environment, Waters and Forests level, which certifies that the Goods are according to the Contract requirements, all equipment was delivered and/or related services were completed, and for the purpose of processing the payments to the Supplier.

Lot. No. 1 - Utility vehicles

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
I.	22 (twenty-two) Utility vehicles for Mobile inspection center		
Technical characteristics			
1.	Type		
1.1	Category	Utility vehicle with minimum 2 seats + cargo compartment	
1.2	Number of doors	2 on passenger compartment, 1 or 2 in the rear of cargo compartment, 1 side sliding door on the right side of the cargo compartment	
1.3	Seats number	Minimum two seats in passenger compartment	
1.4	Compartment layout	Metal wall, rigid plastic wall, or a combination of rigid plastic and metal as a separation between passenger compartment and cargo compartment	
1.5	Paint	metallic green	
1.6	Mudguard	front and rear	
1.7	Daytime running lights	LED	
2.	Engine and transmission		
2.1	Power	120 hp – 190 hp / 88 kW – 142 kW	
2.2	pollution norm	EURO 6	
2.3	Engine capacity	minimum 900 cc, maximum 1999 cc	
2.4	Fuel type	petrol / petrol + plug-in hybrid	
2.5	Fuel consumption	maximum 8 L/100 KM	
2.6	Transmission	automatic	
2.7	Drivetrain	front wheel drive	

2.8	Wheels	• 4 (four) pcs of 16" alloy wheels equipped with summer tires + 4 (four) pcs of 16" steel wheels equipped with winter tires and hubcaps, or • 4 (four) pcs of 16" alloy wheels with all-season tires		
3.	Automotive safety systems			
3.1	Side airbags	driver and passenger		
3.2	Curtain airbags	left and right		
3.3	Front airbags	driver and passengers		
3.4	Pre-collision assist	requested		
3.5	Seatbelt warning	driver & passenger		
3.6	Seatbelt pretensioners	driver & passenger		
3.7	Cruise control	requested		
3.8	Tire pressure monitoring sensors	requested		
3.9	Braking system: ABS	requested		
3.10	Alarm system	with interior sensors		
3.11	Parking sensors	Front and rear + rearview camera for reversing		
3.12	Steering column	adjustable for height and depth		
3.13	Steering wheel	with integrated controls		
3.14	Fog Lights	Front and rear		
3.15	Parking Brake	mechanical or electric		
3.16	Brakes	front/rear with disc or front with disc and rear with drum		
3.17	Third brake lights	requested		
4.	Cargo specifications			
4.1	Cargo compartment lighting	LED		
4.2	Cargo floor	smooth and non-slip surface		
4.3	Cargo space between wheel arches	minimum 1100 mm		
4.4	12V socket	in cargo compartment		
4.5	Cargo volume behind partition	minimum 2.5 m ³		
4.6	Rear door opening width	minimum 1100 mm		
4.7	Side loading door opening height:	minimum 85 mm		

4.8	Cargo height floor to ceiling (rear wheels level)	minimum 1000 mm		
4.9	Loading height (ground to floor)	maximum 700 mm		
4.10	Fuel tank capacity	minimum 40 Liters		
4.11	Kerb weight (no driver)	maximum 2000 Kg		
4.12	Payload capacity (no driver)	minimum 600 Kg		
5.	Interior comfort features			
5.1	Radio	with Bluetooth phone connection		
5.2	Windshield wipers	requested		
5.3	Driver seat armrest	requested		
5.4	USB ports	minimum 1 in cabin		
5.5	Speakers	minimum 4		
5.6	Climatization system	air conditioning system manual or automatic		
5.7	Windows	Front electric		
5.8	Mirrors	electrically adjustable and heated		
5.9	Driver sun visor	requested		
5.10	Onboard computer	requested		
5.11	Locking system	centralized locking with minimum 2 remote control keys (key fob)		
6.	Other specifications	• spare wheel: 1 piece compact size • first aid kit: 1 piece • reflective triangle: 1 piece • fire extinguisher: 1 piece • high-visibility vest: 1 piece		
	Delivery conditions			
7.	The products will be new and unused, must not show signs of wear or previous use, and the test equipment will be calibrated before delivery.			

8.	During the testing and commissioning of the utility vehicles it is demonstrated that the products meet the required technical specifications.		
9.	When delivering the products, they will be accompanied by the following documents: • goods accompanying notice/ utility vehicle and tax invoice; • CE certificate of origin; • the guarantee certificate; • CE certificate of quality and conformity; • technical documentation / technical book; • documents regarding the maintenance of the van and equipment; • the operating manual (commissioning and operating instructions) or other user instructions; • provisional circulation authorization valid for 90 days; • provisional traffic numbers valid for 90 days; • the insurance policy for car civil liability (valid for 90 days from the date of delivery for each van; • Vehicle Identity Card (CIV) and homologation certificate issued by RAR.		
	Warranty conditions		
10.	The guarantee period starts from the commissioning of the utility vehicles and the performance of the qualitative and quantitative reception by the Reception Commission nominated in this regard		
11.	Extended warranty + service package for 3–5 years or up to 150,000 km		
12.	For defects covered by the warranty, the supplier shall provide free spare parts and labor during the warranty period. For defects not covered by the warranty and for interventions during the post-warranty period, the supplier shall provide parts and labor at cost		
13.	For defects covered by the warranty, the warranty shall cover both spare parts and the labor required to replace them, performed by service centers authorized by the supplier in Romania, at the supplier's expense, in accordance with the applicable legislation		
14.	Telephone service assistance will be provided 5 days a week between 09:00 and 17:00.		
15.	In the case of situations in which it is necessary to travel to the site, the intervention can be carried out in a maximum of 48 hours from the moment of notification. All costs related to the remediation of immobilizing defects covered by the warranty (towing or transport on a platform from the place of immobilization to the nearest authorized service unit in the Supplier's network for repairs during the warranty period, and the actual repair of the vehicle) shall be borne by the supplier. The product is understood to mean the vehicle with all features specified. Troubleshooting or towing shall be carried out, if possible, as soon as possible after the exact location of the immobilized vehicle has been established.		

16.	If it is necessary to replace a component or equipment, the delivery time will be determined according to the availability of the parts/components.		
17.	The supplier is obliged to repair the products in accordance with the provisions contained in the Maintenance and Warranty Book accompanying the product. In the case of hidden defects, if, during the average service life of the vehicles indicated in the Warranty Book, it is established beyond doubt, by both parties, that the vehicles had a hidden defect attributable to the manufacturer, the parties agree as follows: a. remediation of the hidden defect established beyond doubt will primarily aim at restoring the vehicles to normal operating condition by the least onerous means for the Supplier, maintaining proportionality with the technical damage suffered (a measure is disproportionate if it requires, compared to another measure, additional or greater costs); b. the Purchaser may request replacement of the vehicle with a proven hidden defect or reimbursement of its value only if there is no solution to repair the vehicle; the method of restoring the vehicle to normal operating condition rests exclusively with the Supplier; c. the Purchaser must report the hidden defect within 2 days of its detection at an authorized service center, according to Art. 1709 para. 2 of the New Civil Code; d. the right to action for hidden defects is subject to the statute of limitations under Art. 2531 para.1 lit. a) of the New Civil Code and runs from the date the hidden defect is established under letter c) of this article; if the Purchaser fails to report the hidden defects according to letter d), this shall be deemed acceptance of the defect and waiver of any action against the Supplier regarding the defect.”		
	Reception		
18.	The reception is carried out by a commission established by order of the Minister of Environment, Water and Forests. The delivery of the utility vehicles is carried out at the beneficiary headquarter located in Blvd. 11, Voluntari, Ilfov.		
	Other requirements		
19.	The utility vehicle complies with the technical safety rules in force in Romania, according to the rules and regulations of the European Union.		
20.	The utility vehicle complies with the fire prevention and extinguishing regulations (PSI) in force.		
21.	Vans correspond to the regulations regarding the technical conditions that road vehicles must meet in order to be admitted to circulation on public roads in Romania.		
	Commissioning training		

22.	Commissioning will be carried out by the tenderer under the conditions stipulated in the contract.			
23.	At commissioning, the following documents are completed and presented: - a handover-receipt report; - a minute of commissioning of the purchased products; - a minute certifying the training of the staff within the inspection centers in order to use the purchased products.			
24.	Each utility vehicle will be accompanied by user manuals translated into Romanian			
25.	The parts that, during the warranty period, replace the inadequate ones, benefit from the warranty period, which starts from the date of replacement of the parts.			
	Testing and commissioning			
26.	The training will be carried out by the supplier at a previously predetermined location by common agreement between the contracting authority and the supplier.			
27.	The contracting authority will be responsible for establishing the program for the personnel to be trained.			
28.	The time made available for training will be established by mutual agreement between the two parties, depending on the staff present to be trained.			
29.	Depending on the circumstances and the time available, the training can take place in several different locations and periods.			
Nr. crt.	Product name		Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
II.	30 (thirty) Utility vehicles for sample collection and transportation			
Technical characteristics				
2.	Type			
1.1	Category	Utility vehicle with 5 seats + cargo compartment		
1.2	Doors	2 on passenger compartment, sliding doors on both sides, 1 or 2 in the rear of cargo compartment		
1.3	The windows of the sliding doors and the rear doors	must be dark-tinted		

1.4	Seats number	Five seats in passenger compartment		
1.5	Compartment layout	Metal wall, rigid plastic wall, or a combination of rigid plastic and metal or a metallic mesh wall , as a separation between passenger compartment and cargo compartment		
1.6	Paint	metallic green		
1.7	Mudguard	front and rear		
1.8	Daytime running lights	LED		
3.	Engine and transmission			
2.1	Power	120 hp – 190 hp / 88 kW – 142 kW		
2.2	pollution norm	EURO 6		
2.3	Engine capacity	minimum 900 cc, maximum 1999 cc		
2.4	Fuel type	petrol / petrol + plug-in hybrid		
2.5	Fuel consumption	maximum 8 L/100 KM		
2.6	Transmission	automatic		
2.7	Drivetrain	front wheel drive		
2.8	Wheels	• 4 (four) pcs of 16" alloy wheels equipped with summer tires + 4 (four) pcs of 16" steel wheels equipped with winter tires and hubcaps, or • 4 (four) pcs of 16" alloy wheels with all-season tires		
4.	Automotive safety systems			
3.1	Side airbags	driver and passenger		
3.2	Curtain airbags	left and right		
3.3	Front airbags	driver and passengers		
3.4	Pre-collision assist	requested		
3.5	Seatbelt warning	driver & passenger		
3.6	Seatbelt pretensioners	driver & passenger		
3.7	Cruise control	requested		
3.8	Tire pressure monitoring sensors	requested		
3.9	Braking system: ABS	requested		
3.10	Alarm system	with interior sensors		
3.11	Parking sensors	Front and rear + rearview camera for reversing		
3.12	Steering column	adjustable for height and depth		

3.13	Steering wheel	with integrated controls		
3.14	Fog Lights	Front and rear		
3.15	Parking Brake	mechanical or electric		
3.16	Brakes	front/rear with disc or front with disc and rear with drum		
3.17	Third brake lights	requested		
5.	Cargo specifications			
4.1	Cargo compartment lighting	LED		
4.2	Cargo floor	smooth and non-slip surface		
4.3	Cargo space between wheel arches	minimum 1100 mm		
4.4	12V socket	in cargo compartment		
4.5	Cargo volume behind partition	minimum 1.2 m ³		
4.6	Rear door opening width	minimum 1100 mm		
4.7	Cargo height floor to ceiling (rear wheels level)	minimum 1000 mm		
4.8	Loading height (ground to floor)	maximum 700 mm		
4.9	Fuel tank capacity	minimum 40 Liters		
4.10	Kerb weight (no driver)	maximum 2000 Kg		
4.11	Payload capacity (no driver)	minimum 300 Kg		
6.	Interior comfort features			
5.1	Radio	with Bluetooth phone connection		
5.2	Windshield wipers	requested		
5.3	Driver seat armrest	requested		
5.4	USB ports	minimum 1 in cabin		
5.5	Speakers	minimum 4		
5.6	Climatization system	air conditioning system manual or automatic		
5.7	Windows	Front electric		
5.8	Mirrors	electrically adjustable and heated		

5.9	Driver sun visor	requested		
5.10	Onboard computer	requested		
5.11	Looking system	centralized locking with minimum 2 remote control keys (key fob)		
7.	Other specifications	• spare wheel: 1 piece compact size • first aid kit: 1 piece • reflective triangle: 1 piece • fire extinguisher: 1 piece • high-visibility vest: 1 piece		
	Delivery conditions			
8.	The products will be new and unused, must not show signs of wear or previous use, and the test equipment will be calibrated before delivery.			
9.	During the testing and commissioning of the utility vehicles it is demonstrated that the products meet the required technical specifications.			
10.	When delivering the products, they will be accompanied by the following documents: • goods accompanying notice/ utility vehicle and tax invoice; • CE certificate of origin; • the guarantee certificate; • CE certificate of quality and conformity; • technical documentation / technical book; • documents regarding the maintenance of the van and equipment; • the operating manual (commissioning and operating instructions) or other user instructions; • provisional circulation authorization valid for 90 days; • provisional traffic numbers valid for 90 days; • the insurance policy for car civil liability (valid for 90 days from the date of delivery for each van; • Vehicle Identity Card (CIV) and homologation certificate issued by RAR.			
	Warranty conditions			
11.	The guarantee period starts from the commissioning of the utility vehicles and the performance of the qualitative and quantitative reception by the Reception Commission nominated in this regard			
12.	Extended warranty + service package for 3–5 years or up to 150,000 km			

13.	For defects covered by the warranty, the supplier shall provide free spare parts and labor during the warranty period. For defects not covered by the warranty and for interventions during the post-warranty period, the supplier shall provide parts and labor at cost		
14.	For defects covered by the warranty, the warranty shall cover both spare parts and the labor required to replace them, performed by service centers authorized by the supplier in Romania, at the supplier's expense, in accordance with the applicable legislation		
15.	Telephone service assistance will be provided 5 days a week between 09:00 and 17:00.		
16.	In the case of situations in which it is necessary to travel to the site, the intervention can be carried out in a maximum of 48 hours from the moment of notification. All costs related to the remediation of immobilizing defects covered by the warranty (towing or transport on a platform from the place of immobilization to the nearest authorized service unit in the Supplier's network for repairs during the warranty period, and the actual repair of the vehicle) shall be borne by the supplier. The product is understood to mean the vehicle with all features specified. Troubleshooting or towing shall be carried out, if possible, as soon as possible after the exact location of the immobilized vehicle has been established.		
17.	If it is necessary to replace a component or equipment, the delivery time will be determined according to the availability of the parts/components.		
18.	The supplier is obliged to repair the products in accordance with the provisions contained in the Maintenance and Warranty Book accompanying the product. In the case of hidden defects, if, during the average service life of the vehicles indicated in the Warranty Book, it is established beyond doubt, by both parties, that the vehicles had a hidden defect attributable to the manufacturer, the parties agree as follows: a. remediation of the hidden defect established beyond doubt will primarily aim at restoring the vehicles to normal operating condition by the least onerous means for the Supplier, maintaining proportionality with the technical damage suffered (a measure is disproportionate if it requires, compared to another measure, additional or greater costs); b. the Purchaser may request replacement of the vehicle with a proven hidden defect or reimbursement of its value only if there is no solution to repair the vehicle; the method of restoring the vehicle to normal operating condition rests exclusively with the Supplier; c. the Purchaser must report the hidden defect within 2 days of its detection at an authorized service center, according to Art. 1709 para. 2 of the New Civil Code; d. the right to action for hidden defects is subject to the statute of limitations under Art. 2531 para.1 lit. a) of the New Civil Code and runs from the date the hidden defect is established under letter c) of this article;		

	e. if the Purchaser fails to report the hidden defects according to letter d), this shall be deemed acceptance of the defect and waiver of any action against the Supplier regarding the defect.”		
	Reception		
19.	The reception is carried out by a commission established by order of the Minister of Environment, Water and Forests. The delivery of the utility vehicles is carried out at the beneficiary headquarter located in Blvd. 11, Voluntari, Ilfov.		
	Other requirements		
20.	The utility vehicle complies with the technical safety rules in force in Romania, according to the rules and regulations of the European Union.		
21.	The utility vehicle complies with the fire prevention and extinguishing regulations (PSI) in force.		
22.	Vans correspond to the regulations regarding the technical conditions that road vehicles must meet in order to be admitted to circulation on public roads in Romania.		
	Commissioning training		
23.	Commissioning will be carried out by the tenderer under the conditions stipulated in the contract.		
24.	At commissioning, the following documents are completed and presented: - a handover-receipt report; - a minutes of commissioning of the purchased products; - a minute certifying the training of the staff within the inspection centers in order to use the purchased products.		
25.	Each utility vehicle will be accompanied by user manuals translated into Romanian		
26.	The parts that, during the warranty period, replace the inadequate ones, benefit from the warranty period, which starts from the date of replacement of the parts.		
	Testing and commissioning		
27.	The training will be carried out by the supplier at a previously predetermined location by common agreement between the contracting authority and the supplier.		
28.	The contracting authority will be responsible for establishing the program for the personnel to be trained.		
29.	The time made available for training will be established by mutual agreement between the two parties, depending on the staff present to be trained.		

30.	Depending on the circumstances and the time available, the training can take place in several different locations and periods.		
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Lot no. 2: Specific equipment for Mobile inspection center

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
I.	Portable nozzle tester		
	Features: The nozzle tester is a portable device for quickly and accurately checking the performance and wear of nozzles. Through specialized software, a report is created that shows the flow rate of each nozzle. Data for 10 sets of 100 nozzles can be stored in the device's memory. These can be transmitted to a PC.		
1	Through the specialized software, a report is created that shows the flow rate of each nozzle.		
2	Data for 10 sets of 100 nozzles can be stored in the device's memory. These can be transmitted to a PC.		
3	Flow sensor, measurement range 0.15 - 8 l/min, measurement accuracy: min. 1%		
4	Pressure sensor up to 60 bar, measuring accuracy min. 1%		
5	Portable console		
6	Hose adapter depending on the types of nozzles		
7	Adapter for measuring dynamic pressure,		
8	Calibration certificate		

9	Romanian language software		
10	Transport box.		
Standards			
11	Compliance with the EU directive or Regulation applicable		
Commissioning training			
12	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
13	Starting and checking the functionality of the entire equipment		
14	Shutdown of the equipment, order of operations and precautions and safety measures to be considered before accessing shutdown commands to avoid software crashes, damage to the proper functioning of sensitive spare parts, and malfunctions the next time the equipment is turned on		
User manuals			
15	User manual, digital and paper format, in Romanian and optionally in English		
16	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
17	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
18	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
19	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
II.	Portable nozzle tester and accessories with specific flow for viticulture/fruit growing		
	Features: The Nozzle Tester is a portable device for quickly and accurately checking nozzle performance and wear.		
1	Through the specialized software, a report is created that shows the flow rate of each nozzle.		
2	Data for 10 sets of 100 nozzles can be stored in the device's memory. These can be transmitted to a PC.		
3	Flow sensor, measurement range 0.15-8 l/min, measurement accuracy: min. 1%		
4	Pressure sensor up to 60 bar, measuring accuracy min. 1%		
5	Portable console		
6	Hose adapter		
7	Romanian language software		
8	Calibration certificate		
9	Tripod		
10	Spiral high pressure hose with quick couplings and universal adapters 20 pcs.		
11	Transport box.		
	Standards		
12	Compliance with the EU directive or Regulation applicable		
	Commissioning training		

13	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
14	Starting and checking the functionality of the entire equipment		
15	Shutdown of the equipment, order of operations and precautions and safety measures to be considered before accessing shutdown commands to avoid software crashes, damage to the proper functioning of sensitive spare parts, and malfunctions the next time the equipment is turned on		
User manuals			
16	User manual, digital and paper format, in Romanian and optionally in English		
17	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
18	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
19	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
20	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
III.	2 (two) Digital pressure gauge with hook and universal adapter for nozzle holders		

Features: The pressure gauge is essential to accurately determine whether the pressure gauge of the machine under test is displaying the correct pressure. Through this procedure, the continuity of the pressure over the entire distance of the spray system on the inspected machine is found. With this test, possible problems with the machine's pump (displayed pressure oscillations) or problems with the accuracy of the manometer on the inspected machine can be observed.			
1	Testing will be done at 1, 2, 3, 4 and 5 bars		
2	Digital manometer		
3	Hook on the ramp		
4	Hose		
5	Hose adapter		
6	Universal adapter for nozzle holder		
7	Calibration certificate		
8	Transport box.		
Standards			
9	Compliance with the EU directive or Regulation applicable		
Commissioning training			
10	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
11	Starting and checking the functionality of the entire equipment		
12	Shutdown of the equipment, order of operations and precautions and safety measures to be considered before accessing shutdown commands to avoid software crashes, damage to the proper functioning of sensitive spare parts, and malfunctions the next time the equipment is turned on		
User manuals			

13	User manual, digital and paper format, in Romanian and optionally in English		
14	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
15	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
16	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
17	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
IV.	Pressure Gauge Tester		
1	Equipped with quick couplings for fast and clean pressure gauge installation		
2	High-precision, certified measurement accuracy		
3	Includes connection elements for 1/4-inch, 3/8-inch, and 1/2-inch fittings		
4	Includes a pump capable of measuring pressure up to 100 bars		
5	Includes a pressure gauge with a measurement range of up to 60 bars		
6	Calibration certificate of pressure gauge for class 0,6		
7	Transport box		
Standards			

8	Compliance with the EU directive or Regulation applicable		
Commissioning training			
9	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
10	Starting and checking the functionality of the entire equipment		
11	Placement the pressure gauge on the pump, order of operations and precautions and safety measures to be considered before installation to avoid damage, as well as the correct usage for performing tests.		
User manuals			
12	User manual, digital and paper format, in Romanian and optionally in English		
13	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
14	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
15	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
16	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
V.	Pressure gauge for calibration		

1	Measurement range of up to 60 bars		
2	High-precision, certified measurement accuracy		
3	Calibration certificate of pressure gauge for class 0,25		
4	Transport box		
Standards			
5	Compliance with the EU directive or Regulation applicable		
Commissioning training			
6	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
7	Starting and checking the functionality of the entire equipment		
8	Placement the pressure gauge on the pump, order of operations and precautions and safety measures to be considered before installation to avoid damage, as well as the correct usage for performing tests.		
User manuals			
9	User manual, digital and paper format, in Romanian and optionally in English		
10	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
11	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
12	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
13	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
VI.	Laptop		
	Features: The laptop will be part of the equipment present in all mobile inspection centers, it having pre-installed the specialized software, in Romanian, for generating reports, to which the specialized equipment from CMI is connected. The specifications of this laptop must meet the characteristics described above as minimum performance, for the proper functioning of the entire equipment.		
1	Intel® Core™ i3 processor, 3.4GHz		
2	16 inch screen 1366 x 768 pixels		
3	Memory 4 GB		
4	SSD storage with min. 640 GB		
5	External CD-RW optical drive		
6	Integrated audio board 2 integrated speakers, integrated microphone		
7	Specialized software in Romanian		
8	LAN, Wireless, Bluetooth connectivity		
9	Ports 2 USB ports.		
10	HDMI; Network; Audio output Multimedia HD resolution web camera; card reader (accepted also external); numeric keypad		
11	Weight 2-4 kg		
12	Lithium-ion battery supply		
13	Working autonomy: minimum 6 hours		

14	Licensed Windows 11 operating system		
15	Pre-installed programs Microsoft Office Professional licensed; Licensed antivirus		
16	Accessories - bag; wireless keyboard and mouse.		
Commissioning training			
17	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
18	Starting and checking the functionality of the entire equipment		
19	Shutdown of the equipment, order of operations and precautions and safety measures to be considered before accessing shutdown commands to avoid software crashes, damage to the proper functioning of sensitive spare parts, and malfunctions the next time the equipment is turned on		
User manuals			
20	User manual, digital and paper format, in Romanian and optionally in English		
21	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
22	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
23	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
24	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting
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			documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
VII.	Specialized software for generating test equipment inspection and control reports		
	Features: The software is built around a database on the one hand for data recording and on the other hand on protocols on which the values measured manually or automatically with the inspection instruments / equipment are entered. Decisions are made based on these measurements to evaluate the sprayer.		
1	Licensed test software, in Romanian, for data acquisition, processing and reporting.		
2	Test station software shall enable the integration of all technical and administrative aspects of ISO16122 sprayer inspection.		
3	Entering the name of the person authorized to perform the test.		
4	Entering the identification data of the tested product: name, dimensions, series and other identification points.		
5	Timer on the screen always preset to the value 0 when the data acquisition process is activated.		
6	Recording and saving work parameters.		
7	Presentation of test results in graphic form (test diagram)		
8	Test diagram automatically saved in format (xls/pdf) of your choice which can be later viewed or printed		
Commissioning training			
9	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
10	Starting and checking the functionality of software system		
User manuals			

11	User manual, digital and paper format, in Romanian and optionally in English		
12	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
13	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		

Lot no. 3: Specific equipment for Utility vehicles for sample collection and transportation

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
I	Sampling kit for plant and plant product specimens (including for pesticide residue analysis).		
1.	30 (thirty) Soil Sampling probes		
1.1.	Material: Stainless steel		
1.2.	Length: Minimum 75 cm, with drilling heads		
1.3.	Tube diameter (Ø): 20 mm		
1.4.	Insertion depth: 300 mm		
1.5.	Number of chambers: 1		
1.6.	Handle: With grip, strong resistance to foot pressure, equipped with a pushing device		
1.7.	Requested Accessories: Equipped with ejector and foot pedal or only with foot pedal		

2.	30 (thirty) Grain Sampling probes		
2.1.	Material: Aluminum		
2.2	Length: minimum 150 cm		
2.3	Number of sampling slots: 5		
2.4	Inner diameter of the probe: approximately - 2.8 cm		
2.5	Slots open and close by rotating the handle.		
3.	30 (thirty) Cordless Drill with Battery and Charger		
3.1	with a wood drill bit larger than 17 mm.		
3.2	Accessories: - rechargeable battery - charger		
4.	30 (thirty) Hand Saw		
4.1	Plastic handle		
4.2	Blade: carbon steel		
4.3	Blade dimensions: minimum 560 mm		
5.	1500 (one thousand five hundred) Containers for Insect Sample Collection		
5.1	Material: plastic		
5.2	Volume: 50- 100 ml		
5.3	Equipped with screw cap		
6.	300 (three hundred) Water Sample Collection Containers		
6.1	Material: plastic		
6.2	Volume: 250-500 ml		
6.3	With a threaded cap		
7.	30 (thirty) package Self-sealing Plastic Bags with Label		
7.1	Material: plastic, self-sealing with label		
7.2	Approximate dimensions: Bag width (opening): 400 mm Bag length: 500 mm + 50 mm flap		
7.3	With one pocket, already attached to the bag		

7.4	Permanent self-adhesive flap, 50 mm, with single-seal application. - opaque and airtight. - easy sealing, resulting in a permanent bond.		
7.5	Packaging: 100 pcs/pack		
8.	60 pcs (sisty) Wash bottle		
8.1	Material: Polypropylene		
8.2	Volume - 250 ml		
9.	3000 pcs (three thousand) Plastic bags		
9.1	Material: Durable plastic		
9.2	Approximate Dimensions: 52X94 cm Length: 94 cm (940 mm) Width: 52 cm (520 mm) Weight: 90 g (0.09 kg)		
9.3	Clear transparent polypropylene		
10.	3000 pcs (three thousand) Paper bags		
10.1	Material: paper		
10.2	Approximate Dimensions:: 50 x 87 cm, în 2 straturi		
10.3	Capacity: minim 20 kg		
10.4	Coloure: Nature		
11.	3000 pcs (three hundred) Raffia bags		
11.1	Material: raffia sheet 55x100 cm with high-quality polypropylene fabric		
11.2	Water- and light-resistant.		
12.	60 pcs Ethanol		
12.1	Packing: 1 bottle x 1 liter		
12.2	High purity		
12.3	Excellent solvent		
12.4	Powerful disinfectant		
12.5	96% concentration		
13.	30 pcs Portable magnifying lens		
13.1	Approximate dimensions: Classic magnifying glass with acrylic lens, 75 mm diameter. 2.5x magnification on the large lens and 5x magnification on the small lens, which is embedded in the large one, just above the handle		
14.	60 pcs Straight tweezers		

14.1	Material: steel		
14.2	with a blunt tip		
14.3	Dimension: 115 mm		
15.	30 pcs Garden loppers		
15.1	Material: steel		
15.2	Dimensiuni aproximative: minim 50 cm		
16.	30 pcs Garden shears		
16.1	Material: oțel,		
16.2	Approximate dimensions: 20 cm		
II.	Sampling kit for plant protection products		
17.	30 pcs Sampling and transport box for plant protection product samples		
17.1	Material: aluminum or polypropylene		
17.2	Approximate dimensions: 600x400/250 mm		
18.	30 pcs Sampling probe for organic solvents with a manual pump for liquid sampling		
18.1	Sampling probe: Material: polypropylene resistant to organic solvents Suction depth: 700 mm		
18.2	Manual pump for liquid sampling: Hand pump for sampling liquid substances, resistant to weak acids, alkaline liquids, and detergents. Equipped with a universal soft PVC adapter for container openings with diameters between 30–70 mm. The telescopic immersion tube adjusts to the height of the container.		
19.	30 pcs Sampling probe for solid plant protection product		
26.1	Material: Aluminum, steel, or stainless steel.		
26.2	Approximate dimensions: Tube length: 550 mm Tube diameter (Ø): 25 mm Number of chambers: 3 Volume: 14 ml Insertion depth: 430 mm		
26.3	Autoclavable: from 121°C		

20.	30 pcs Stirring rod		
20.1	Material: made of polypropylene or glass		
20.2	Dimensions: length 300 - 550 mm and diameter 6 - 20 mm;		
21.	30 pcs Plastic canister for collecting liquid pesticide waste		
21.1	Material: Made of high-density polyethylene		
21.2	Aproximate dimensions: Length: 290 mm Width: 246 mm Height: 394 mm Usable capacity: 20 L		
22.	30 boxes - plastic containers that are solvent-resistant and self-sealing		
22.1	Material: Solvent-resistant plastic		
22.2	Capacity: 500 ml		
22.3	Aproximate dimensions : 140x94x58 mm		
22.4	Packaging : 50 pcs/box		
23.	30 sets Plastic scoop set for sample collection (4 scoops of different sizes)		
23.1	Material: plastic		
23.2	Capacity: Ranging from 25ml to 1500 ml		
23.3	Packaging: set of 4 scoops of different sizes		
24.	30 pcs Labeling device(with cartridge and label roll)		
24.1	- Labeling Device: - Print resolution: Thermal, 300 dpi - Maximum print lines: 25 - Approximate dimensions: 300 mm (H) × 100 mm (W) × 100 mm (D) - Operating temperature: approx. -18 to 46°C - Label types: Continuous or pre-cut - Portability: Yes - Memory: 512 MB RAM / 256 MB Flash - Cutter type: Manual - Cutting options: Between labels or at the end of a print job		

	- Average number of labels per day: 500–750 - Battery level indicator: Yes - Label counter (remaining stock): Yes Cartridge: Cartridge Ribbon size: 2 in W × 75 ft L Resistance properties: Chemical-resistant, stain-resistant Label roll Number of labels: 500–750 labels/day Printing technology: Thermal transfer Material type: Nylon fabric coated with polyamide Finish: Matte white Adhesive: Permanent acrylic Resistant to low temperatures, chemicals, grease, oils, cleaning solutions, and detergents. Approximate dimensions (Lxl): 48.26 x 6.35 mm		
25.	30 pcs Digital camera		
25.1	Equipment Type: Digital mirrorless or DSLR camera Usage: Professional – documentation, fieldwork, archiving with geolocation		
25.2	Sensor & Image Photo resolution: Minimum 24 MP ISO range: 100–25,600 (expandable to 51,200) Image formats: JPEG, RAW		
25.3	GPS / Geolocation Function - Geolocation system: a) Built-in GPS, or b) Geolocation via smartphone connection (Wi-Fi / Bluetooth and dedicated app) - Ability to record geographic coordinates (latitude, longitude) in the EXIF file		
25.4	Lens Included lens: 18–55 mm or 16–50 mm or 24-105 mm stabilized (with compatible mount) Optical zoom: Minimum 3x		

25.5	Focusing & Display Fast autofocus with minimum 9 AF points (preferably 45) Touchscreen LCD, tiltable/articulated, minimum 3.0 inch Viewfinder: Optical or electronic (EVF), 100% coverage		
25.6	Connectivity Built-in Wi-Fi Bluetooth USB port (micro-USB or USB-C) HDMI (mini/micro) Compatible with mobile app for geotagging and wireless transfer		
25.7	Storage Card slot: SD/SDHC/SDXC (minimum UHS-I) Recommended capacity: minimum 64 GB Supports RAW + JPEG files		
25.8	Battery & Power Rechargeable Li-Ion battery Battery life: minimum 600 shots (according to CIPA standard) Charging: via adapter or USB (optional) Battery level indicator		
25.9	Included accessories: - Kit lens - 64 GB SD card (Class 10) - Carrying case - Neck strap - Battery and charger - User manual in Romanian		
III.	Cold storage containers.		
26.	30 pcs Portable refrigerator/freezer		
26.1	Technical Specifications: Robust structure made of shock-resistant plastic, designed for intensive use. All internal corners are rounded to facilitate cleaning operations. High-performance insulation with a thick layer of high-density expanded polyurethane		
26.2	2 external handles, positioned on the sides of the structure		

26.3	1 insulated, hinged lid, made from the same material and with the same insulation as the rest of the structure. Equipped with: - Replaceable perimeter gasket - Features a special locking lever system to prevent accidental openings		
26.4	Prepared for padlock installation		
26.5	Cooling units consists of: 1 hermetic compressor 1 finned condenser, air-cooled via fan		
26.6	Static roll-bond evaporator wraps around all four sides of the storage chamber Backlit LED control panel Audible and visual alarms Operating temperature: +10°C to -22°C Cooling type: Static Defrost type: Manual Refrigerant: R134A or other type of ecological refrigerant agent that is newly approved/authorized in the EU Net capacity: approx. 56 liters External dimensions (W × D × H): approx. 800 × 500 × 500 mm Includes temperature monitoring sensor		
Standards			
27.	Compliance with the EU directive or Regulation applicable		
Commissioning training			
28.	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
29.	Starting and checking the functionality of the entire equipment		
30.	User manual, digital and paper format, in Romanian and optionally in English		
31.	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
32.	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		

33.	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
34.	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Lot no. 4: General-purpose equipment for Mobile inspection center and for Utility vehicles for Sample collecting and transportation

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
I.	52 pieces - Inverter 12V-220V for Mobile inspection center and for Utility vehicles for Sample collecting and transportation		
1	Electric circuit with inverter 12 Vc.d.c – 220 V a.c., for powering the batteries of the test equipment		
2	Inverter 12V-220V		
3	Wiring		
4	3 pcs Universal sockets 220V.		
Standards			
5	Compliance with the EU directive or Regulation applicable		
Commissioning training			

6	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
7	Starting and checking the functionality of the entire equipment		
User manuals			
8	User manual, digital and paper format, in Romanian and optionally in English		
9	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
10	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
11	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
12	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
II.	22 pieces - Awning (complete kit of retractable protective tarpaulin) for Mobile inspection centers		
	on the upper right side, the van must be equipped with a retractable protective tarpaulin to protect the equipment and the operator from rain/sun/wind when working in the vicinity of the van.		
1.	awning extended dimensions: 2100 mm length x 2500 mm width x 2400 mm H (maximum height)		

2.	awning closed dimensions: 2500 mm width x 160 mm length		
3.	400 d oxford / polyester ripstop material, water and UV resistant (UVP 50+)		
4.	the awning is provided with 2 aluminum support legs; ground anchor points; support cords; transport bag;		
5.	the awning is installed in the upper part of the van on the right side, serving the sliding door.		
6.			
Standards			
5	Compliance with the EU directive or Regulation applicable		
Commissioning training			
6	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
7	Starting and checking the functionality of the entire equipment		
User manuals			

8	User manual, digital and paper format, in Romanian and optionally in English		
9	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
10	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
11	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
12	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
III.	Mobile air compressor for Mobile inspection centers		
	This non-specialized accessory has a role in several practical applications. The compressor is used in the inspection procedure for diaphragm pump machines. These pumps need a minimum of pressure to have a constant spray. A spray with pressure fluctuation may indicate a failure of the pump diaphragm on the inspected machine. With the hose pressure gauge connected to the air compressor, the pressure in the pump diaphragm can be checked. The pressure in the membrane must represent 30% of the pressure reached at the nozzle, and if this pressure is not appropriate, the spraying pattern may be affected, therefore, with the help of the compressor, the required pressure can be checked and completed from the membrane pumps subject to inspections.		
1.	Professional air compressor 1.5 HP/ approx. 1,1 KW		

2.	6 l tank capacity		
3.	8 bar working pressure		
4.	180 l/min air flow		
5.	Pressure gauge with hose		
6.	Type-Portable		
7.	Fuel-electric type		
8.	Horizontal structure		
9.	Materials-Plastic metal		
Commissioning training			
6	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
7	Starting and checking the functionality of the entire equipment		
User manuals			
8	User manual, digital and paper format, in Romanian and optionally in English		
9	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
10	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
11	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
After sales service			
12	Post-warranty service and the availability of spare parts and consumables for a period of at least 3 years after the end of the warranty period		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures,
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			manual, etc.) [to be filled in by the Bidder]
IV.	Tool kit for Mobile inspection centers		
Features: Stable kit made of sheet steel, electrostatically painted Device for mounting a lock From the first to the last step of an inspection, the tool kit is indispensable. Many components subject to inspection are sometimes difficult to handle, adjust or change. For example, blocked filter covers, defective pressure gauges, damaged nozzle supports or various components that prevent the steps of a proper inspection, require the existence of different tools for manipulation. The tool kit described below covers everything needed for a smooth inspection.			
1	1 reversible ratchet ¼"		
2	12 accessories for ¼" socket wrenches: 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm		
3	1 extension ¼", length 5 cm		
4	1 reversible ratchet ½"		
5	18 accessories for ½" socket wrenches: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27 mm		
6	1 accessory for socket wrench with ½" joint		
7	1 ½" extension cord, length 12.5 cm		
8	1 ½" transverse handle, length 25 cm		
9	3 straight screwdrivers: SL 3 x 75 mm, SL 5 x 100 mm, SL 6 x 125 mm		
10	2 screwdrivers: PH 0 x 75 mm, PH 1 x 100 mm		
11	1 combination pliers 200 mm		
12	1 flat pliers 200 mm		
13	1 water pump pliers 250 mm		
14	9 angle screwdrivers: 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm		

15	1 bit screwdriver		
16	bit set of 20 pieces		
17	11 fixed ring spanners: 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm		
18	1 tape-measure, length 5 m		
User manuals			
19	User manual, digital and paper format, in Romanian and optionally in English		
Warranty and service:			
20	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
V.	Accessories for transporting equipment in cargo compartment of the Mobile inspection centers		
	Features: The system will be composed of a series of metal shelves and drawers arranged compactly in the form of a cabinet, positioned on two left/right sides. The cabinet will be clamped in the transport cabin of the van.		
1	Fixing/clamping system of the equipment		
2	Left side metal cabinet dimensions: length 507 mm x height 970 mm x width 360 mm, containing 5 drawers		
3	Metal straight side cabinet dimensions: length 507 mm x height 970 mm x width 360 mm, containing 5 drawers		
4	Water bottle holder + Water bottle 10 liters with faucet 2 pcs		

5	Liquid soap dispenser 1 pcs		
6	Paper holder 1 pcs		
7	Storage cabinet: length 760mm x height 362mm x width 260mm		
8	Hook strap: 600mm		
Testing and commissioning			
9	Starting and checking the functionality of the entire equipment		
Warranty and service:			
10	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		

Lot no. 5: Protective equipment for Mobile inspection centers and Utility vehicles for sample collection and transportation

Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
I.	22 pcs - User/Inspector safety equipment for Mobile inspection centers containing below features:		
1.	One size fits all professional waterproof coverall		
2.	Textile work gloves		
3.	Phytosanitary protective gloves		
4.	Boots with metal protection		
5.	Clear safety glasses		
6.	Transparent mask with front fastening on the head		
7.	Hearing protection helmet		
8.	Container of clean water		
9.	Professional hand cleaning solution,		
10.	First aid kit Approximate Dimensions (L x l x Î): 220 x 140 x 370 mm Contents: • 2 bottles 500 ml of sterile saline solution, used for eye irrigation and cleansing of potential contaminants • Volume: 500 ml each		

	• Equipped with eye caps • 1 bottle of sterile neutral pH solution, used to neutralize acidic and/or alkaline substances in the eyes • Volume: 250 ml • Equipped with eye cap • 5 individually packed sterile compresses, size 18 × 40 cm • 1 splinter removal tool (tweezer or splinter pencil) • 6 sterile self-adhesive eye patches • 1 pack of 10 three-ply paper tissues • 1 mirror, size 140 × 80 × 2 mm, with adhesive backing Box features: a transparent opening and a dust-resistant crystal lid. Equipped with a mirror for initial injury assessment		
Standards			
11.	Compliance with the EU directive or Regulation applicable		
Commissioning training			
12.	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
13.	Starting and checking the functionality of the entire equipment		
14.	User manual, digital and paper format, in Romanian and optionally in English		
15.	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
16.	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
17.	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		
Nr. crt.	Product name	Yes/No	Statement of compliance and reference to the supporting

			documents (data sheet, brochures, manual, etc.) [to be filled in by the Bidder]
II.	Protective equipment for Utility vehicles for sample collection and transportation		
1.	30 pcs Disposable gown		
1.1	Disposable Lab Coat made of nonwoven polypropylene fabric		
1.2	Technical specifications: Thickness : approx.. 20-23 g/m ² Color shade : white Closure : snap buttons or back ties Collar : shirt-style Sleeve cuffs : finished with non-constrictive elastic band Type : single-use, non-sterile Size : universal		
1.3	Packing: 10 pieces/set/package		
2.	30 boxes FFP3 protective mask with valve.		
2.1	Technical Specifications: Classification: FFP3 Integrated nose foam for added comfort Five-layer design using specially engineered materials for effective protection Ear-loop fastening – elastic bands for easy and comfortable wear Bidirectional protection Comfortable fit – ensures a snug fit on the face, minimizing discomfort during prolonged use Packaging: minimum 20 pieces per box		
3.	30 pcs Polycarbonate safety glasses.		
3.1	Technical Specifications: Lens material: Polycarbonate Frame material: Polycarbonate Frame color: Transparent Lens color: Transparent		
4.	60 boxes Disposable gloves.		
4.1	Technical Specifications: Nitrile Examination Gloves – Powder free		

	Material: Nitrile Powdering method: None – powder-free Packaging quantity: 100 pieces Shape: Universal fit, suitable for both hands Sizes available: L, XL (30 boxes of L and 30 boxes of XL) Quantity per box: 100 pcs/box		
5.	30 sets Contamination control mat.		
5.1	Antebacterial mat		
5.2	Approximate dimensions: 45 cm × 115 cm Number of adhesive sheets: 300 sheets Packaging: 10 sets × 30 adhesive sheets		
5.3	Technical Specifications: Antibacterial mat Made of polyethylene treated with pressure-sensitive adhesive, designed to capture very fine dust particles from footwear. Polyethylene layers (sheets) are easy to remove.		
6.	30 pcs First aid kit for neutralizing chemical eye accidents		
6.1	Technical Specifications: Equipped with 3 sterile saline solutions and the medical devices required for emergency intervention		
6.2	First aid kit: Complete, with three bottles for eye rinsing Suitable for efficient and professional emergency eye care interventions		
6.3	First aid kit contents: 2 bottles of sterile saline solution, used for eye irrigation and cleansing of potential contaminants Volume: 500 ml each Equipped with eye caps 1 bottle of sterile neutral pH solution, used to neutralize acidic and/or alkaline substances in the eyes Volume: 250 ml Equipped with eye cap 5 individually packed sterile compresses, size 18 × 40 cm 1 splinter removal tool (tweezer or splinter pencil) 6 sterile self-adhesive eye patches		

	1 pack of 10 three-ply paper tissues 1 mirror, size 140 × 80 × 2 mm, with adhesive backing		
6.4	Approximate Dimensions (L x l x Î): 220 x 140 x 370 mm Two 500 ml bottles of sterile saline solution, single-use, equipped with preassembled anatomical eye caps for rapid application. Designed to precisely direct the fluid stream, ensuring effective eye rinsing without waste.		
6.5	Box features a transparent opening and a dust-resistant crystal lid. Equipped with a mirror for initial injury assessment		
Standards			
7.	Compliance with the EU directive or Regulation applicable		
Commissioning training			
8.	The training carried out by the supplier at a previously predetermined location by common agreement between the beneficiary and the supplier		
Testing and commissioning			
9.	Starting and checking the functionality of the entire equipment		
10.	User manual, digital and paper format, in Romanian and optionally in English		
11.	Service manual, digital and paper format, in English and optionally in Romanian		
Warranty and service:			
12.	Minimum 24 months after the buyer issues the quantitative and qualitative acceptance report		
13.	The supplier/specialized agent must offer technical assistance, spare parts and perform service during the warranty period, free of charge		