**Section III: Returnable Bidding Forms (Rev2\_15 June23)**

**eSourcing reference**: **RFQ/2023/45678**

**Note to Bidders: The following returnable forms are part of this RFQ and must be completed and returned by bidders as part of their quotation. Instructions to complete each Form are highlighted in blue in each Form. Please complete the Returnable Bidding Forms as instructed and return them as part of your quotation by uploading them against their specific Document Checklist in the UNOPS eSourcing system.**

This Section comprises the following Returnable Bidding Forms:

* Form A: Joint Venture Partner Information Form
* Form B: Quotation Submission Form
* Form C: Price Schedule Form
* Form D: Technical Quotation Form
* Form E: Performance Statement Form
* Form F: Manufacturer’s authorization form
* Form G: No Adverse Action Confirmation Form

**Form A: Joint Venture Partner Information Form**

[The Bidder shall fill in this Form in accordance with the instructions indicated below].

RFQ reference no: **RFQ/2023/45678**

Name of Bidder: [insert name of bidder]

Date: [insert submission date]

To be completed and returned with your Quotation if the Quotation is submitted as a Joint Venture/ Consortium/ Association.

| **JV / Consortium/ Association Information** | |
| --- | --- |
| **Name** | [complete] |
| **Names of each partner and contact information**  (Address, telephone numbers, fax numbers, e-mail address) | [complete] |
| **Name of leading** partner (with authority to bind the JV / Consortium / Association during the Bidding process and, in the event a Contract is awarded, during contract execution) | [complete] |
| **Proposed proportion of responsibilities between partners (in %) with indication of the type of the goods/services to be delivered by each** | [complete] |

**Signatures of all partners of the JV:**

We hereby confirm that if the contract is awarded, all parties of the Joint Venture/Consortium/Association shall be jointly and severally liable to UNOPS for the fulfilment of the provisions of the Contract.

Name of partner: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Name of partner: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of partner: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Name of partner: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Form B: Quotation submission form**

Bidders are requested to complete this form, sign it and return it as part of their bid submission. The bidder shall fill in this form in accordance with the instructions indicated. No alterations to its format shall be permitted and no substitutions shall be accepted.

Date: [Insert submission date]

**Subject: Supply, delivery and installation of Miscellaneous Medical Equipment to various health facilities across Uzbekistan,** RFQ Case No. RFQ/2023/45678 dated **24/05/2023.**

We, the undersigned, declare that:

* 1. We have examined and have no reservations to the bidding documents, including amendments No.: [Insert the number and issuing date of each amendment];
  2. We offer to supply in conformity with the bidding documents, including the UNOPS General Conditions of Contract, and in accordance with the delivery schedules specified in the Schedule of Requirements.
  3. The total price of our quotation, excluding any discounts offered in item (d) below, is: [Insert the total quotation price in words and figures, indicating the amounts and the respective currencies];
  4. The discounts offered and the methodology for their application are:
* **Discounts**: If our quotation is accepted, the following discounts shall apply. [Specify in detail each discount offered and the specific item of the Schedule of Requirements to which it applies, including if applicable discounts for accelerated payment.]
* **Methodology of application of the discounts**: The discounts shall be applied using the following method: [Specify in detail the method that shall be used to apply the discounts];
  1. Our quotation shall be valid for the period of time of **90 days** from the date fixed for the submission deadline as set out in the RFQ, and it shall remain binding upon us and may be accepted at any time before the expiration of this period;
  2. We have no conflict of interest in any activity that would put it, if selected for this assignment, in a conflict of interest with UNOPS;
  3. We have not declared bankruptcy, are not involved in bankruptcy or receivership proceedings, and there is no judgement or pending legal action against them that could impair their operations in the foreseeable future;
  4. Our firm confirms that the offeror and sub-contractors have not been associated, or had been involved in any way, directly or indirectly, with the preparation of the design, terms of references and/or other documents used as a part of this solicitation;
  5. Our firm, its affiliates or subsidiaries – including any subcontractors or suppliers for any part of the Contract – has not been declared ineligible by UNOPS, nor is included in the suspended/ineligibility list of the UN/PD, other UN Agencies, the UN Security Council, and the World Bank, in accordance with Instructions to Bidders Article 3, Eligibility;
  6. We embrace the UN Supplier Code of Conduct and adhere to the principles of the UN Global Compact;
  7. We have not offered and will not offer fees, gifts and/or favours of kind in exchange for this RFQ and will not engage in any such activity during the performance of any Contract awarded.
  8. We understand that you are not bound to accept the lowest evaluated quotation or any other quotation that you may receive.

I, the undersigned, certify that I am duly authorised by [***insert full name of bidder***] to sign this bid and bind [***insert full name of bidder***] should UNOPS accept this bid:

Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[*Stamp this form with official stamp of the bidder*]

**Form C: Price Schedule Form**

RFQ reference no: **RFQ/2023/45678**

Name of Bidder: [insert name of bidder]

Bidders shall fill in these Price Schedule Forms in accordance with the instructions indicated. Bidders can also use the prepared spreadsheet in MS Excel to be submitted along with PDF documents duly signed and stamped.

**Bid Summary:**

| **Item No** | **Item Description** | **A1. Total FCA price (excluding the cost of Related Services):** | **A2. Total DPU price (excluding the cost of Related Services):** | **B. Cost of all in-country logistics services** | **C. Related services** | **TOTAL PER ITEM** |
| --- | --- | --- | --- | --- | --- | --- |
| 1 | Laser photocoagulation system | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 2 | Video ophthalmoscope | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 3 | Non-mydriatic fundus camera | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 4 | Digital widefield retinal chamber, paediatric | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 5 | Specialised chemotherapy chair | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 6 | ENT workstation | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 7 | Laser therapy system for ENT | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 8 | Heart lung machine | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 9 | Slit lamp | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 10 | Ophthalmic workstation | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 11 | Semi-automated sealing machine | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 12 | Manual machine for sealing of aluminium caps | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 13 | Lab animals vertical ventilation system | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 14 | Defibrillator Monitor | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 15 | Ventilator | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 16 | Oxygen concentrator | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 17 | Wheelchair | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 18 | Patient Monitor | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 19 | Functional bed, mechanical | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 20 | Electrocardiograph | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| **BIDDER'S GRAND TOTAL PRICE** | | | | | | [insert amount] |

|  | **Freight Cost per 20/40 ft. container (if applicable):** | **[insert amount]** |
| --- | --- | --- |
|  | **Storage cost on “per CBM per day” basis in Supplier’s warehouse at origin *(if requested by UNOPS in case of delays at destination hospitals)*:** | **[insert amount]** |

**Breakdown of costs:**

1. **BIDDER's FCA & DPU prices (excluding the cost of related services):**

| **Item No** | **Item Description** | **Unit** | **Qty** | **A1: BIDDER's FCA prices  (excluding the cost of related services)** | | **Bidder’s Price for transportation  from FCA point(s) to DPU Tashkent, Uzbekistan** | | **A2: BIDDER's DPU prices  (excluding the cost of related services)** | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Unit price at FCA** | **Total price at FCA** | **Unit price for** | **Total price** | **Unit price at DPU, Tashkent** | **Total price at DPU, Tashkent** |
| **(a)** | **(b)** | **(c)** | **(d)** | **(e)** | **(f)=(d)\*(e)** | **(g)** | **(h)=(d)\*(g)** | **(j)=(e)+(g)** | **(k)=(f)+(h)** |
| 1 | Laser photocoagulation system | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 2 | Video ophthalmoscope | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 3 | Non-mydriatic fundus camera | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 4 | Digital widefield retinal chamber, paediatric | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 5 | Specialised chemotherapy chair | pcs | 90 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 6 | ENT workstation | pcs | 5 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 7 | Laser therapy system for ENT | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 8 | Heart lung machine | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 9 | Slit lamp | pcs | 2 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 10 | Ophthalmic workstation | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 11 | Semi-automated sealing machine | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 12 | Manual machine for sealing of aluminium caps | pcs | 3 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 13 | Lab animals vertical ventilation system | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 14 | Defibrillator Monitor | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 15 | Ventilator | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 16 | Oxygen concentrator | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 17 | Wheelchair | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 18 | Patient Monitor | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 19 | Functional bed, mechanical | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
| 20 | Electrocardiograph | pcs | 1 | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] | [insert amount] |
|  | | | |  | [insert amount] |  | [insert amount] |  | [insert amount] |

1. **Bidder’s Price for all in-country logistics services** *([i] transportation from customs depot to Supplier’s warehouse including unloading; [ii] segregation of equipment by destination, [iii] loading, transportation and unloading to each destination hospital)*

| **Item No** | **Description** | **Qty** | **Cost of Services**  **(USD)** |
| --- | --- | --- | --- |
| 1 | Laser photocoagulation system *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 2 | Video ophthalmoscope *[1 unit to RSSPMCOR in Tashkent city]* | LS | [insert amount] |
| 3 | Non-mydriatic fundus camera *[1 unit to RSSPMCOR in Tashkent city]* | LS | [insert amount] |
| 4 | Digital widefield retinal chamber, paediatric *[1 unit to RSSPMCOR in Tashkent city]* | LS | [insert amount] |
| 5 | Specialised chemotherapy chair *[90 pcs to RSSPMCOR in Tashkent city and 13 regional branches]* | LS | [insert amount] |
| 6 | ENT workstation *[5 units to RSSPMCOR in Tashkent city and 2 regional branches]* | LS | [insert amount] |
| 7 | Laser therapy system for ENT *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 8 | Heart lung machine *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 9 | Slit lamp *[2 units to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 10 | Ophthalmic workstation *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 11 | Semi-automated sealing machine *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 12 | Manual machine for sealing of aluminium caps *[3 units to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 13 | Lab animals vertical ventilation system *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 14 | Defibrillator Monitor *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 15 | Ventilator *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 16 | Oxygen concentrator *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 17 | Wheelchair *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 18 | Patient Monitor *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 19 | Functional bed, mechanical *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| 20 | Electrocardiograph *[1 unit to RSSPMCOR in Tashkent]* | LS | [insert amount] |
| **Grand Total** | | | [insert amount] |

1. **Bidder’s Price for related services, including [i] installation or assembly; [ii] calibration; [iii] testing and commissioning, [iv] end-user training**

| **Item No** | **Item Description** | **Unit** | **Qty** | **Price of Related Services** | |
| --- | --- | --- | --- | --- | --- |
| **Unit price** | **Total price** |
| **(a)** | **(b)** | **(c)** | **(d)** | **(e)** | **(f)=(d)\*(e)** |
| 1 | Laser photocoagulation system | pcs | 1 | [insert amount] | [insert amount] |
| 2 | Video ophthalmoscope | pcs | 1 | [insert amount] | [insert amount] |
| 3 | Non-mydriatic fundus camera | pcs | 1 | [insert amount] | [insert amount] |
| 4 | Digital widefield retinal chamber, paediatric | pcs | 1 | [insert amount] | [insert amount] |
| 5 | Specialised chemotherapy chair | pcs | 90 | [insert amount] | [insert amount] |
| 6 | ENT workstation | pcs | 5 | [insert amount] | [insert amount] |
| 7 | Laser therapy system for ENT | pcs | 1 | [insert amount] | [insert amount] |
| 8 | Heart lung machine | pcs | 1 | [insert amount] | [insert amount] |
| 9 | Slit lamp | pcs | 2 | [insert amount] | [insert amount] |
| 10 | Ophthalmic workstation | pcs | 1 | [insert amount] | [insert amount] |
| 11 | Semi-automated sealing machine | pcs | 1 | [insert amount] | [insert amount] |
| 12 | Manual machine for sealing of aluminium caps | pcs | 3 | [insert amount] | [insert amount] |
| 13 | Lab animals vertical ventilation system | pcs | 1 | [insert amount] | [insert amount] |
| 14 | Defibrillator Monitor | pcs | 1 | [insert amount] | [insert amount] |
| 15 | Ventilator | pcs | 1 | [insert amount] | [insert amount] |
| 16 | Oxygen concentrator | pcs | 1 | [insert amount] | [insert amount] |
| 17 | Wheelchair | pcs | 1 | [insert amount] | [insert amount] |
| 18 | Patient Monitor | pcs | 1 | [insert amount] | [insert amount] |
| 19 | Functional bed, mechanical | pcs | 1 | [insert amount] | [insert amount] |
| 20 | Electrocardiograph | pcs | 1 | [insert amount] | [insert amount] |
| **Grand Total** | | | | | [insert amount] |

1. **Bidder’s Shipment Data**

| **Item No** | **Item Description** | **Country of Origin** | **FCA point(s) of delivery** | **Shipment Dimensions (including package)** | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Total Weight  (KGS)** | **Total Volume  (CBM)** | **Containers (if applicable)** | |
| **Q-ty** | **Size** |
| 1 | Laser photocoagulation system | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 2 | Video ophthalmoscope | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 3 | Non-mydriatic fundus camera | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 4 | Digital widefield retinal chamber, paediatric | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 5 | Specialised chemotherapy chair | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 6 | ENT workstation | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 7 | Laser therapy system for ENT | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 8 | Heart lung machine | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 9 | Slit lamp | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 10 | Ophthalmic workstation | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 11 | Semi-automated sealing machine | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 12 | Manual machine for sealing of aluminium caps | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 13 | Lab animals vertical ventilation system | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 14 | Defibrillator Monitor | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 15 | Ventilator | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 16 | Oxygen concentrator | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 17 | Wheelchair | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 18 | Patient Monitor | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 19 | Functional bed, mechanical | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |
| 20 | Electrocardiograph | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] | [insert data] |

**Payment terms “within 30” days accepted:** ☐ Yes

**Bidder’s discount for accelerated payment:** [insert percentage] % of total firm price for each calendar day less than thirty (30) days.

**Advance payment**[[1]](#footnote-0) **requested:** ☐ Yes ☐ No

If advance payment is requested: [insert percentage] % of total firm price amounting [Insert the total advance payment amount and currency in words and figures] is requested as advance payment.

**List of subcontractors or suppliers:**

Bidder must identify the names of all subcontractors/suppliers who will be providing good/services under this Contract and the type of work being subcontracted, if applicable.

1. [Full legal name and address of subcontractors]\_\_\_\_\_\_\_\_\_\_\_
2. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

I, the undersigned, certify that I am duly authorized by [***insert full name of Bidder***] to sign this quotation and bind [***insert full name of Bidder***] should UNOPS accept this quotation:

Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[*Stamp this form with official stamp of the bidder*]

**Form D: Technical Quotation Form**

RFQ reference no: **RFQ/2023/45678**

Name of Bidder: [insert name of Bidder]

Date: [insert submission date]

Bidders are required to complete the **Comparative Data Tables** below to demonstrate compliance with UNOPS requirements and inserted below. Bidders are NOT allowed to make any change in the “UNOPS requirements” columns of the Comparative Data Tables. Such changes might disqualify your quotation.

Bidders shall fill in these Technical Specification Forms in accordance with the instructions indicated. Bidders can also use the prepared spreadsheet in MS Excel to be submitted along with PDF documents.

**Technical specifications for goods – Comparative Data Table**

| **Item 1: Laser photocoagulation system** | | | |
| --- | --- | --- | --- |
| **Model (full name)** | | | Insert Details |
| **Manufacturer (full name)** | | | Insert Details |
| **Country of Origin** | | | Insert Details |
|  | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered**  Bidder to complete |
| **A** | **General description:** |  |  |
| 1 | Working wavelength: 810 nm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Working hours : | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Continuous: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Pulse-periodic: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Micropulse: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Single pulse: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Pulse duration (depending on the mode) in the range not less than: 10 – 9000 ms. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Radiation power (depending on the method of delivery of laser radiation) in the range not less than: 50 mW – 3.0 W | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Cooling system – thermoelectric and/or air: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Colour touch control panel: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Automatic detection of attached devices with information output to the display: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Automatic shutdown in case of discrepancy between the parameters of the laser radiation power: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Emergency shutdown button: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Slit lamp adapter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Slit lamp: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Full integration of the laser beam delivery system into the optical path of the slit lamp: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Increase at least: 5х, 8х, 12х, 20х, 32х | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Slit width in the range at least: 0 – 14 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Slit height in the range at least: 1 – 14 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | The angle of inclination of the slit at least: ± 90° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Filters: cobalt blue, green, filter for protection against UV radiation, heat-absorbing filter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Light source – halogen lamp (at least 6 V, 20 W) or LED: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Power supply:** |  |  |
| 23 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Network cable, Eurostandard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Components, spare parts, consumables:** |  |  |
| **25** | **Specialised table for ophthalmic equipment, with electric drive (electric lifting table): 1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Technical documentation: present | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | The dimensions and load capacity of the table must correspond to the dimensions and weight of the proposed model: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Surgeon's elbow stands: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **29** | **Indirect laser headband ophthalmoscope: 1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Technical documentation: present | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Probe for delivery of laser radiation: 2 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 32 | Double Aspheric Lens Kit Corresponding to Anti-Reflective Coating (60D, 78D, 90D, 120D): 1 set | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 33 | Protective filter for use with an operating microscope: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 34 | Foot pedal control: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 35 | Dust cover: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 36 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 37 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **D** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 38 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 39 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8,ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for theManufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 40 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **E** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **F** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **G** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **H** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **I** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **J** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **K** | **Documentation and Licences** |  |  |
| 41 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 42 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 43 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **L** | **Installation and Support** |  |  |
| 44 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 45 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 46 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **M** | **Remote Support** |  |  |
| 47 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 2: Video ophthalmoscope** | | | |
| --- | --- | --- | --- |
| **Model (full name)** | | | Insert Details |
| **Manufacturer (full name)** | | | Insert Details |
| **Country of Origin** | | | Insert Details |
| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered**  Bidder to complete |
| **A** | **General description:** |  |  |
| 1 | **Descriptions: Indirect video ophthalmoscope is an apparatus for detailed diagnosis of eye pathology, analysis of the retina, fundus vessels and optic nerve with video recording of the procedure.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | **Link to the proposed model:**  **The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Technical specifications:** |  |  |
| 3 | Image recording function: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | The ability to connect to various peripheral devices: monitor, printer, computer, with the ability to capture a video image: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Innovative optical system and high-sensitivity camera sensor for high-resolution clear images: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Fully integrated camera system: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Automatic light measurement in the centre of the image: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Lowlight function: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Waterproof camera head. Possibility of treatment with a disinfectant solution: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | High-resolution camera: CCD 470,000 pixels, 460 lines. Sensor size — 1/2'' CCD, colour or compatible: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Focus adjustment for any working distance in the approximate range: ot 250 to 800 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Auto White Balance: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Camera Control: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Image with S-VHS monitor or similar: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Outputs FBAS (composite) and Y/C (SVHS): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | PAL or NTSC formats optional: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Power supply:** |  |  |
| 17 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Network cable, European standard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Components, spare parts, consumables:** |  |  |
| 19 | Video ophthalmoscope (optics on the head helmet with C-mount)::1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | A-cam camera: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Processor: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Video cable: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | S-VHS or compatible cable: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Scleral depressors large and small: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Lines for ophthalmoscopy A.R. 20D 50 мм: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Transformer: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Spare lamp: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Transport case: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 30 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **E** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 31 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 32 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8,  ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 33 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **F** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **G** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **H** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **I** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **J** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **K** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **L** | **Documentation and Licences** |  |  |
| 34 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 35 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 36 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Installation and Support** |  |  |
| 37 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 38 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 39 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Remote Support** |  |  |
| 40 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **O** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 3: Non-mydriatic fundus-camera** | | | |
| --- | --- | --- | --- |
| **Model (full name)** | | | Insert Details |
| **Manufacturer (full name)** | | | Insert Details |
| **Country of Origin** | | | Insert Details |
| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered**  Bidder to complete |
| **A** | **General description:** |  |  |
| 1 | **Descriptions: Non-mydriatic fundus camera used in non-contact fundus examinations, as well as treatment. The fundus is illuminated by an optical installation system.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | **Link to the proposed model: The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Technical Specification:** |  |  |
| 3 | Maintain high quality images: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Software that allows you to optimise diagnostic studies, conduct a course of treatment, the ability to optimally control the digital installation, process images, as well as register them: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | The ability to compare various studies, calculate diagnostic indicators, analyse colour RGB channels and perform other actions: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Special mode of photography of the anterior segment of the eye: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Autoexposition mode for shooting: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | The camera interface supports the DICOM standard: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Sensitivity: ISO 1600, 3200/6400 (low flash mode) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Flash brightness: auto exposition | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Software: RX Capture | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Digital camera not less than: 15 Mpx | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | The number of pixels of the matrix at least: 15.1mln | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Image registration: specialised digital camera | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Pupil diameter: at least ø 4.0 mm and  at least ø 3.3 mm (in SP mode) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Angle of view: 45° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Shooting modes: Colour photography, photo in red light (digital filter red free), photo using cobalt filter (digital filter cobalt) or (Exciter, barrier, green, ICG-exciter, ICG-barrier):: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Camera type - non-midriatic: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Magnification: 2x (digital) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Operating distance in the range at least: 30 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Light Source: surveillance - IR LEDs; registration - white LEDs | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Special joystick for various functions: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | High Quality Focusing: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Movement of the product body in any direction: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Registration of received images: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Switching from the anterior eye segment to the retina: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Power supply:** |  |  |
| 27 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Network cable, European standard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Components, spare parts, consumables:** |  |  |
| 29 | Equipment table : 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | LapTop not less than 17" or PC with monitor at least 19": 1pc | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Program module "mosaic" or analogue: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 32 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 33 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **E** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 34 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 35 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8, ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 36 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **F** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **G** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **H** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **I** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **J** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **K** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **L** | **Documentation and Licences** |  |  |
| 37 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 38 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 39 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Installation and Support** |  |  |
| 40 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 41 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 42 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Remote Support** |  |  |
| 43 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **O** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 4: Digital wide field retinal chamber, paediatric** | | | |
| --- | --- | --- | --- |
| **Model (full name)** | | | Insert Details |
| **Manufacturer (full name)** | | | Insert Details |
| **Country of Origin** | | | Insert Details |
| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered**  Bidder to complete |
| **A** | **General description:** |  |  |
| 1 | **Descriptions: Compact, portable, and easy-to-use mydriatic wide-field digital imaging system used for the photo documentation of paediatric ocular diseases that manifest in an infant’s eyes.** | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 2 | **Operational Requirements: The ergonomically designed lightweight handpiece allows for single-handed operation and captures high-resolution images of the paediatric retina. The camera is a specialty device used for paediatric retinal imaging.** | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 3 | **Link to the proposed model:**  **The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| **B** | **Technical Specifications:** |  |  |
| 4 | Retinopathy of prematurity: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 5 | Retinoblastoma (retinal tumour): | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 6 | Shakenbaby syndrome (retinal haemorrhage): | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 7 | Anterior segment of the eye and external pathologies in children and adults: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 8 | Interchangeable lens nozzle (handle) containing the camera | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 9 | High Resolution Digital Camera: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 10 | Real-time image acquisition: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 11 | Get freeze frames from a video without losing resolution: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 12 | Frame-by-frame viewing of the video to exclude the possibility of missed pathologies: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 13 | Video recording at least: 120 sec | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 14 | Examination of patients in a horizontal position: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 15 | Photo and video shooting with the help of a nozzle (handle) without the use of additional equipment and any other accessories: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 16 | Lens for retinopathy of prematurity with a field of view at least: 120° | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 17 | The maximum field of view of the fundus per picture at least: 120° | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 18 | The width of the lenses in the part of contact with the eye at most: 9 mm | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 19 | Fibro-optical light source: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 20 | Freeze frame function to capture the image: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 21 | Black balance adjustment function: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 22 | Control the light intensity and focus of the camera during video and photo shooting using the pedal: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 23 | Preservation, comparison of images obtained before and after treatment to identify the changes that have occurred: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 24 | Connection harness of the nozzle, including three separate cables (fibre optic cable for object lighting; cable controlling the camera; focus motor cable): | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 25 | Control pedal: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 26 | Laptop with installed software (Windows 7 at least, diagonal of at least 15"; RAM at least 4 GB; hard disk capacity of at least 500 GB; DVR-RW): | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 27 | Specialised trolley for placing equipment: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 28 | Transport handle: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 29 | 4 wheels, two of which with a braking device: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 30 | Compartment for storage of accessories: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| **C** | **Power supply:** |  |  |
| 31 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| 32 | Network cable, Eurostandard connector: | ☐ Yes  ☐ No | As per Section III.2a attach the Manufacturer’s Authorisation |
| **D** | **Components, spare parts, consumables:** |  |  |
| 33 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 34 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **E** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 35 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 36 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8,ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 37 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **F** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **G** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **H** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **I** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **J** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **K** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **L** | **Documentation and Licences** |  |  |
| 38 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 39 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 40 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Installation and Support** |  |  |
| 41 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 42 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 43 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Remote Support** |  |  |
| 44 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **O** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 5: Specialised chemotherapy chair** | | | |
| --- | --- | --- | --- |
| **Model (full name)** | | | Insert Details |
| **Manufacturer (full name)** | | | Insert Details |
| **Country of Origin** | | | Insert Details |
| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered**  Bidder to complete |
| **A** | **General description:** |  |  |
| 1 | **Description: Haemodialysis, Chemotherapy, Blood transfusion. Upholstery and armrests are critical to patient comfort. Depending on age and health status, patient access in the seated and other positions.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | **Operational Requirements:** Multifunctional automated easy controllable chair | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | **Link to the proposed model: The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Technical Specifications:** |  |  |
| 4 | Haemodialysis: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Chemotherapy: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Blood transfusion: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Minimum 4 and maximum up to 9 electric motors: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | 4 wheels with brake: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Adjustable headrest: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Side cushions: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Armrests | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Paper roll holder: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Adjustable dropper tripod: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Multimedia equipment with a "touch screen" screen or remote control: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | 3 chair positions: "0" position, "bed" position for heart massage, Trendelenburg position: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Motors that prevent pressure sores (optional): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Electric drive: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Power supply:** |  |  |
| 18 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Network cable, European standard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Components, spare parts, consumables:** |  |  |
| 20 | Ncollar tripod for dropper: 1pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Paper roll holder: 1pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Multimedia equipment (optional): 1pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | Multifunctional Stand: 1pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Motors for vibration (optional): 1 set | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Side cushions: 1 set | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Double pockets for personal belongings: 1 set | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Reading lamp: 1pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 29 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **E** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 30 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 31 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8, ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 32 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **F** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **G** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **H** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **I** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **J** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **K** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **L** | **Documentation and Licences** |  |  |
| 33 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 34 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 35 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Installation and Support** |  |  |
| 36 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 37 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 38 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Remote Support** |  |  |
| 39 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **O** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 6: ENT Workstation** | | | |
| --- | --- | --- | --- |
| **Model (full name)** | | | Insert Details |
| **Manufacturer (full name)** | | | Insert Details |
| **Country of Origin** | | | Insert Details |
| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered**  Bidder to complete |
| **A** | **General description:** |  |  |
| 1 | **Description: Designed to integrally diagnose and treat ENT patients, using the microscopic/endoscopic visual system, X-ray film view box, surgical instrument tray, warmer, a wide range of medical bottles** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | **Link to the proposed model: The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Technical Specification:** |  |  |
| **C** | **Equipment:** |  |  |
| 3 | Specialised modular console: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Vacuum aspirator: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Endoscopic video camera: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Specialized Medical LCD Monitor: 2 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Patient's chair: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Doctor's chair: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Observation lamp, shadowless: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Cold Light Source: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Headlamp lighting lamp: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Tools, components, spare parts, consumables: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **General description of the specialised modular console:** |  |  |
| 13 | Floor modular design (at least 2 modules): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | The frame is made of double-walled panels (material - galvanised steel) with a seal: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | The surface is painted with high-quality powder paint by spraying with thermal firing: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | All work surfaces should be easy to clean and be resistant to disinfectants: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | The tool compartment is covered with a transparent acrylic lid: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | The dimensions of the console should allow the free arrangement of equipment and tools: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Each module has 4 rollers for easy movement: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Modular console equipment:** |  |  |
| 20 | Stainless steel retractable table top: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Drawer, deep, flat (at least 4 pcs.): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Garbage can be opened with a foot pedal: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | Tool tray (at least 6 pcs.): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Removable tray for used tools with a special silicone mat to protect tools from mechanical damage: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Removable plastic containers for disinfection of endoscopes (at least 3 pcs.): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Heater of otorhinolaryngological mirrors: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Instrument box with UV sterilisation: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Ear washing and drainage system for the external auditory canal: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | Eustachian tube purge system: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | Aspiration tank: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Liquid medicine sprayer, direct (at least 3 pcs.): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 32 | Liquid medicine sprayer, curved: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 33 | Powdered Drug Dispenser: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 34 | The system of washing and cleaning hoses with a disinfectant solution: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 35 | Capacity for dosage forms (not less than 6 pcs.): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 36 | Slide-out keyboard panel: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 37 | System of connection to water supply and sewerage: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 38 | Electronic dashboard: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 39 | Monitor mount, rotatable (2 pcs.): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 40 | Holder for headlamp lighting lamp: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 41 | Camera head holder: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 42 | Heated endoscope holder: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 43 | Shelf-gallery for tools and accessories: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 44 | Pendant bracket for vacuum aspirator: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **F** | **General description of the vacuum aspirator:** |  |  |
| 45 | Maximum vacuum at least: 60 kPa | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 46 | Aspiration tank with a volume at least: 1500 ml | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 47 | Tank material - glass, polycarbonate, polysulfone: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 48 | The tank cover is autoclavable, with an overflow protection mechanism: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 49 | Automatic switching on when the suction hose is removed: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 50 | Automatic tank emptying system with flushing function: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 51 | Vacuum regulator: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 52 | Bacterial filter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **G** | **General description of the endoscopic video camera:** |  |  |
| 53 | Resolution at least: 750 x 580 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 54 | Digital zoom at least: 2,5x | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 55 | Auto White Balance: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 56 | Electronic filter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 57 | Freeze frame function: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 58 | Picture-in-picture (PIP) function: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 59 | Archiving photos and videos to a flash card: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 60 | Adaptation to endoscopes of different manufacturers (specify manufacturers): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 61 | Various input/output signals (specify): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 62 | Foot pedal for saving images: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **H** | **General description of a specialised medical LCD monitor:** |  |  |
| 63 | Diagonal at least: 22” | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 64 | Resolution at least: 1920 x 1080 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 65 | Aspect ratio: 16:9 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 66 | Contrast ratio at least: 600:1 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 67 | Viewing angle (vertical/horizontal) at least: 1780 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **I** | **General description of the patient's chair:** |  |  |
| 68 | Drive - mechanic-hydraulic: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 69 | Height adjustment in the range at least: 55 – 75 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 70 | The angle of inclination of the backrest of the chair at least: 90° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 71 | Rotation of the chair at least: 360° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 72 | Base diameter at least: 70 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 73 | Upholstery material - synthetic leather: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 74 | Adjustable headrest and armrests: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 75 | Fixed footrest: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **J** | **General description of the doctor's stool:** |  |  |
| 76 | Material – chrome-plated steel: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 77 | Pyatiluche's reason: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 78 | Seat diameter at least: 40 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 79 | Braking mechanism: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 80 | Height adjustment in the range at least: 55 – 75 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 81 | Adjustment by gas spring: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **K** | **General description of the cold light source:** |  |  |
| 82 | Light source – LED: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 83 | Automatic overheating protection system: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 84 | Light intensity adjustment: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 85 | The service life of the LED at least: 30 000 hours | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **L** | **General description of the headlamp/lighting lamp:** |  |  |
| 86 | Adjustable headband with leather lining: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 87 | Flexible light guide with a length of at least 220 cm: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 88 | Focusing the light spot: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 89 | Fixators for the light guide on the headband: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 90 | Adjustable head tape size: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **M** | **Power supply:** |  |  |
| 91 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 92 | Network cable, Eurostandard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Components, spare parts, consumables:** |  |  |
| 93 | Otoscope (0°/2.7 mm/50-60 mm): 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 94 | Sinusscope (0°/4.0 mm/175-180 mm): 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 95 | Laryngoscope (0°/4.0-5.0 mm/175-180 mm): 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 96 | Nasal cannula for adults: 20 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 97 | Negatoscope 600х400 mm: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 98 | Bacterial filter: 50 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 99 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 100 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **O** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 101 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 102 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8,  ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the  Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 103 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **P** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **Q** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **R** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **S** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **T** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **U** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **V** | **Documentation and Licences** |  |  |
| 104 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 105 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 106 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **W** | **Installation and Support** |  |  |
| 107 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 108 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 109 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **X** | **Remote Support** |  |  |
| 110 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **Y** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 7: Laser therapy system for ENT** | | | |
| --- | --- | --- | --- |
| **Model (full name)** | | | Insert Details |
| **Manufacturer (full name)** | | | Insert Details |
| **Country of Origin** | | | Insert Details |
| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered**  Bidder to complete |
| **A** | **General description:** |  |  |
| 1 | **Description:** Specialised system for use in surgical ENT practice: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | **Operational Requirements:**  Benign and malignant neoplasms of the oral and nasal cavities, pharynx, larynx, trachea, ear canal, auricle: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | **Link to the proposed model:**  **The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Technical Specifications:** |  |  |
| 4 | Tonsillectomy: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Papillomatosis: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Subglottic laryngeal stenosis and tracheal stenosis: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Stapedectomy: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Cholesteatoma: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Myringotomy: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Laser type – CO2: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Wavelength: 10 600 nm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Operating modes – continuous, pulse, superpulse: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Maximum output power in continuous mode at least: 40 W | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Maximum output power in pulse mode at least:35 W | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Maximum output power in superpulse mode at least: 15 W | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Special manipulator with scanner for delivery of laser energy: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | At least 6 scanning shapes: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Control of the incision length, area and depth of exposure to laser energy: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | The system shall ensure maximum preservation of the attached healthy tissues: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Control panel - TOUCH LCD display (diagonal not less than 10"): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Internal Memory - Patient Database and Treatment Protocols: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | English and/or Russian language support in the user interface: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Power supply:** |  |  |
| 23 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Network cable, European standard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Components, spare parts, consumables:** |  |  |
| 25 | Flexible optical cable for laser energy delivery (compatible with endoscopic instruments from different manufacturers): 2 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Protective glasses, adjustable (for personnel): 2 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Protective glasses, adjustable (for the patient): 2 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 29 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **E** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 30 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 31 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8, ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 32 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **F** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **G** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **H** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **I** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **J** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **K** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **L** | **Documentation and Licences** |  |  |
| 33 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 34 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 35 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Installation and Support** |  |  |
| 36 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 37 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 38 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Remote Support** |  |  |
| 39 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **O** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 8: Heart lung machine** | | | |
| --- | --- | --- | --- |
| **Model (full name)** | | | Insert Details |
| **Manufacturer (full name)** | | | Insert Details |
| **Country of Origin** | | | Insert Details |
| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered**  Bidder to complete |
| **A** | **General description:** |  |  |
| 1 | **Description of Function: Heart Lung Machine is an apparatus through which blood is temporarily diverted, during heart surgery, to oxygenate it and pump it throughout the body, thus maintaining circulation until the heart and lungs are able to return to normal functioning.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | **Link to the proposed model: The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Technical Specification :** |  |  |
| 3 | Movable console for 5 pump modules: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | The pumps should show accurate measurements and the machine should be used for performing paediatric and neonate surgery. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Pumps should preferably have a direct drive system and maintenance free. All the Pumps should have pulsatile mode in build. Each Module should work its own. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Vertical racks for equipment placement: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Horizontal shelf or rod: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Availability of additional connectors for connecting external devices: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Roller pump with central occlusion adjustment mechanism: 3 pcs | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Double indication (rev/min, l/min): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Rotation speed in the range not less than: 0 – 250 rpm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Flow at 1/2 inch tube in a range not less than: 0 – 10 l/min | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Direction of rotation in and counterclockwise direction: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Ability to operate two pumps in the "master – slave" mode: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Reflection of all pump parameters on the display: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Power from the console: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Small roller pump: 2 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Double indication (rev/min, l/min): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Rotation speed in the range not less than: 0 – 250 rpm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Flow rate at 1/4 inch tube in the range not less than: 0 – 1,5 l/min. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Reflection of all pump parameters on the display: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Power from the console: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | Centrifugal pump: |  |  |
| 24 | Flow in the range not less than: 0 – 9 l/min | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Rotation speed in the range not less than: 0 – 3500 rpm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Ability to work at a given flow rate: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Integrated bubble sensor, level sensor and flow sensor: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Availability of emergency drive: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | Power from the console: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | Reflection of all pump parameters on the display: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Control board for placing at least 6 display modules: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 32 | **Pressure Monitor:** |  |  |
| 33 | Dual pressure control with two independent channels: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 34 | Pressure adjustment by automatically changing the pump speed: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 35 | Monitoring of pressure channels: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 36 | Pressure control in the range not less than: - 250 – + 800 mm Hg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 37 | Acoustic and visual alarm; | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 38 | **Temperature Monitor:** |  |  |
| 39 | Measurements in the range not less than: 0°С - + 50°С | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 40 | The accuracy of temperature determination is not more than: ± 0,3°C | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 41 | Acoustic and visual alarm: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 42 | Machine should show all warnings and alarms in complete text messages and different audible tones with different colour coding. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 43 | Oxygenator Blood Level Monitor/Bubble Detector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 44 | Regulation of pump speed depending on blood level: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 45 | Servoregulation of the arterial pump by blood level: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 46 | Touch sensors 1/2,1/4, 3/8 inch: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 47 | Acoustic and visual alarm: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 48 | Pulsating flow control unit: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 49 | Cardioplegia control unit: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 50 | Timer: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 51 | Gas faucet (for adults): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 52 | **Venous clamp:** |  |  |
| 53 | Venous clamp with the possibility of fine and rough adjustment of the venous flow: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 54 | Unit for monitoring the level of charging of batteries and voltage in the power supply network: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 55 | Complete software package: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 56 | Notebook or Tablet PC for data management: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 57 | **Thermostatic control device on at least 2 water circuits:** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 58 | The thermostatic control device (heater/cooler machine should be compatible to get integrated into Heart Lung machine). | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 59 | The unit shall be capable of operating continuously in ambient temperature of 2 - 40 degree celsius. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 60 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 61 | Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 62 | Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 63 | Technical documentation: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Power supply:** |  |  |
| 64 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 65 | Network cable, European standard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 66 | Built-in rechargeable battery, which ensures the operation of the device for at least 1 hour: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 67 | Automatic battery discharge when connecting the device to the centralized power supply network: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Components, spare parts, consumables:** |  |  |
| 68 | Console lamp: **1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 69 | Replacement lamp: **4 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 70 | Pressure sensor: **2 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 71 | Pressure sensor holder: **2 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 72 | Pressure sensor cap: **50 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 73 | Pressure sensor cable: **1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 74 | Perfusate level sensor in the oxygenator: **2 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 75 | Perfusate level sensor holder: **50 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 76 | Venous clamp holder: **1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 77 | Connector curved (90 degrees): **2 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 78 | Ice container with the possibility of fastening to the console: **1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 79 | Blanket for warming/cooling (for adults): **10 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 80 | Adapter to blanket with connecting tubes: **2 sets** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 81 | Necessary devices (connectors, circuits, lines, etc.) for connecting a thermostatic device: **2 sets** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 82 | Disinfectant for thermoregulatory device:  **20 kg** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 83 | Device for connecting a gas mixer: **1 set** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 84 | Device for attaching the oxygenator to the AIC: **1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 85 | **Temperature sensors:** |  |  |
| 86 | Cutaneous: **10 pcs** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 87 | To measure esophageal and rectal temperature: **10 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 88 | To measure the temperature in the lines (tubes): **10 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 89 | For direct temperature measurement in the oxygenator: **10 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 90 | **Aortic cannulas:** |  |  |
| 91 | 14 Fr: **2 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 92 | 16 Fr: **2 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 93 | 18 Fr**: 3 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 94 | 20/21 Fr: **10 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 95 | 22 Fr: **15 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 96 | 24 Fr: **20 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 97 | **Venous cannulas:** |  |  |
| 98 | 22 Fr: **2 pcs** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 99 | 24 Fr: **2 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 100 | 26 Fr:**15 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 101 | 28 Fr: **20 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 102 | 30 Fr: **15 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 103 | 32 Fr: **20 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 104 | 34 Fr: **10 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 105 | **Venous cannulas are two-stage:** |  |  |
| 106 | 32/34 - 39/40 Fr: **10 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 107 | 36 - 50/51 Fr: **20 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 108 | Cannulas cardioplegic retrograde: **20 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 109 | **Cannulas cardioplegic antegrade:** |  |  |
| 110 | 9 Fr: **15 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 111 | 11 Fr**: 15 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Oxygenator for adults: 50 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 112 | Basic requirements: |  |  |
| 113 | Type membrane, hollow fibre: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 114 | Blood flow at least:**7 l/min** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 115 | Primary filling volume not more than: **260 ml** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 116 | The surface area of the gas exchange membrane shall not exceed: **2,5 м2 +/- 5%** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 117 | The capacity of the venous tank is not less than: **4000 ml** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 118 | Holder for oxygenator: **1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 119 | Hemoconcentrator for adults: **20 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 120 | Disposable centrifugal pump: **20 pcs.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 121 | Compressor for AIC:**1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 122 | By the time of delivery to the customs territory of the Republic of Uzbekistan, the shelf life of consumables (with a limited shelf life) must be at least 80% of the established one. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 123 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 124 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **F** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 125 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 126 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8, ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 127 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **G** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **H** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **I** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **J** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **K** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **L** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **M** | **Documentation and Licences** |  |  |
| 128 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 129 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 130 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **N** | **Installation and Support** |  |  |
| 131 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 132 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 133 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **O** | **Remote Support** |  |  |
| 134 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **P** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 9: Slit Lamp** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | Increase not less than: 5-6,5х, 10х, 16х, 25х | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Enlargement of the eyepiece at least: 12,5x | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Adjustment of the interpupillary distance in the range not less than: 49 – 75 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | The range of adjustment of diopter eyepieces is at least: - 5D - + 5D | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Slit width in the range at least: 0 – 14 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Slit length in the range at least: 1 – 14 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Lighting field diameters at least: 8/5/3/2/1/0.2 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | The angle of inclination of the slit is at least: 90° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Filters: cobalt blue, green, filter for protection against UV radiation, heat-absorbing filter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Light source – halogen lamp (at least 6 V, 20 W) or LED: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Movement of the device: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Longitudinal at least: 72 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Transverse at least: 100 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Vertical at least 30 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Vertical movement of the chin stop at least: 60 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | External fixation label: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Power supply:** |  |  |
| 17 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Network cable, Eurostandard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Components, spare parts, consumables:** |  |  |
| **19** | **Compact electronic tonometer for measuring IOP according to Goldman:1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Technical documentation: present | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **21** | **Specialised table for ophthalmic equipment, with electric drive (electric lifting table): 1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| Technical documentation: present | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | The dimensions and load capacity of the table must correspond to the dimensions and weight of the proposed model: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Halogen lamp (at halogen light source): 2 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Dust cover: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 27 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **D** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 28 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 29 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8, ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 30 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **E** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **F** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **G** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **H** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **I** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **J** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **K** | **Documentation and Licences** |  |  |
| 31 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 32 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 33 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **L** | **Installation and Support** |  |  |
| 34 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 35 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 36 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **M** | **Remote Support** |  |  |
| 37 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 10: Ophthalmic Workstation** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | **Description:** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Equipment:** |  |  |
| **2** | **Automatic phoropter (digital refractor): 1 pc.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Digital scoreboard: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Floor stand: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Patient's chair: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Automatic perimeter: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Portable ophthalmic tonometer: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Ophthalmic diaphanoscope: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Automatic phoropter (digital refractor):** |  |  |
| 9 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Country of origin: present | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Technical documentation: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Fully computerised system for determining refractive error in the most comfortable conditions for the patient and the doctor: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Measurement range:** |  |  |
| 14 | Sphere in the range at least: - 28 D - + 26 D | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Measurement step: 0.25/0.5/1.0 D or wider range | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Cylinder in the range at least: - 6 D - + 6 D | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Measurement step: 0.25/1.0 D or wider range | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Cylinder axis in the range at least: 0° - 180° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Measurement step: 1°/5° or more  wide range | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Prism in the range at least: 0 D – 20 D | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Measurement step: 0,1 D/1,0 D or more  wide range | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Adjustment of the interpupillary distance in the range at least: 48 – 80 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | Adjustment step: 0,5m/1,0 m | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Built-in additional lenses:** |  |  |
| 24 | Auto Cross Cylinder: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Occluder: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Point diaphragm: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Red Maddox prism (horizontal/vertical): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Red/Green Filter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | Polarizing filter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | Retinoscopic lens: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Touch monitor control (at least 8" diagonal): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 32 | Built-in thermographic printer: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **F** | **Digital scoreboard:** |  |  |
| 33 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **34** | Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **35** | Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 36 | Technical documentation: present | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 37 | TYPE – LCD: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 38 | Diagonal not less than: 19” | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 39 | Mounting – wall mounted: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 40 | Circular polarization: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 41 | Distance for testing in the range at least: 3 – 6 m | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 42 | Full Remote Control: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 43 | A wide range of optotypes, including children's: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 44 | The bidder must specify all available optotypes: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 45 | Full compatibility with the offered automatic phoropter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **G** | **Floor stand:** |  |  |
| 46 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 47 | Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 48 | Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 49 | Technical documentation: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 50 | Floor stand on a solid base for fastening the foropter: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 51 | Maximum load on the phoropter holder at least: 10 kg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 52 | Free horizontal rotation of the phoropter holder: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 53 | Lighting lamp (LED): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 54 | Swivel stand for touch monitor: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **H** | **Patient's chair:** |  |  |
| 55 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 56 | Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 57 | Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 58 | Technical documentation: present | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 59 | The chair should be made of durable material, resistant to the effects of various disinfectant solutions: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 60 | The coating of the chair of dark shades (black, grey), resistant to the effects of various disinfectant solutions: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 61 | Seat rotation at least: 120° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 62 | Height adjustment in the range at least: 450 – 600 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 63 | Foot pedal adjustment: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 64 | Maximum load at least: 150 kg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 65 | Folding armrests: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 66 | Footrest: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **I** | **Automatic perimeter:** |  |  |
| 67 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 68 | Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 69 | Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 70 | Technical documentation: present | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 71 | Measurement modes: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 72 | Static perimetry: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 73 | Kinetic perimetry: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 74 | Colour perimetry: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 75 | Binocular perimetry: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 76 | Detection of glaucoma at the initial stage (test "blue on yellow"): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 77 | Fixation Monitoring: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 78 | Digital eye tracking with a camera (automated eye tracking): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 79 | Blind spot monitoring by Hejil-Krakau: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 80 | Measuring area: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 81 | Radius at least: 300 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 82 | Measured angle at least: 90° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 83 | Parameters of the stimulus: I, III, V according to Goldman: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 84 | The colour of the stimulation spot is white, blue, red: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 85 | The maximum brightness of the stimulus at least: 10 000 Asb | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 86 | Standard research tests: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 87 | General at least : 30° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 88 | Glaucoma at least: 50° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 89 | Macula at least: 10° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 90 | Patient database: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 91 | Number of programmed visual fields at least: 7 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 92 | Number of research methods at least: 7 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 93 | Workstation: LCD monitor (colour, specialised medical) with a diagonal of at least 24" (resolution not less than 1920 x 1080), RAM of at least 8 GB, hard disk capacity of at least 1 TB, network card of at least 1000 Mbps, CD/DVD-RW, colour laser printer, UPS (online) with a working time of at least 10 minutes: 1 set | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **J** | **Portable ophthalmic tonometer:** |  |  |
| 94 | Model (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 95 | Manufacturer (full and exact name): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 96 | Country of origin: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 97 | Technical documentation: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 98 | Portable, handheld, lightweight model: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 99 | Measurement modes: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 100 | IOP (true) according to Goldman: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 101 | IOP (tonometric) according to Maklakov: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 102 | Measurement of Goldman IOP in the range not less than: 7 – 50 mm Hg Art. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 103 | Limits of error in measuring IOP according to Goldman: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 104 | From 7 to 23 mm Hg. Art. at most: ± 2 mmHg Art. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 105 | Over 23 mmHg. Art. at most: ± 5 mmHg Art. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 106 | Limits of error when measuring IOP according to Maklakov: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 107 | From 15 to 28 mm Hg. Art. at most: ± 2 mmHg Art. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 108 | Over 28 mm Hg. Art. at most: ± 5 mmHg Art. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 109 | IOP measurement time at most: 5 sec. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 110 | Measuring method - non-contact: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 111 | Indication of parameters on the LCD display: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 112 | Symbolic indication (modes, battery charge, readiness for measurement, errors, etc.): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 113 | Storage in volatile memory of the last mode used: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 114 | Power supply – rechargeable battery or non-rechargeable batteries (AA type, 1.5 – 3.0 V): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **K** | **Ophthalmic diaphanoscope:** |  |  |
| 115 | Material of manufacture – stainless steel: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 116 | Light source – halogen or xenon lamp: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 117 | Bending angle at least: 45° | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 118 | Lighting power adjustment: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 119 | Special handle for ease of use: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 120 | Power supply – rechargeable battery or non-rechargeable batteries (AA type, 1.5 – 3.0 V): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **L** | **Power supply:** |  |  |
| 121 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 122 | Network cable, Eurostandard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **M** | **Components, spare parts, consumables:** |  |  |
| 123 | Paper for automatic foropter thermal printer: 10 rolls | ☐ Yes  ☐ No | Attach Supporting Statement |
| 124 | Dustproof case for automatic foropter: 1 pc. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 125 | Dust cover for automatic perimeter: 1 pc. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 126 | Specialised table for ophthalmic equipment, with electric drive (electric lifting table):1 pc. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 127 | Model (full and exact name): | ☐ Yes  ☐ No | Attach Supporting Statement |
| 128 | Manufacturer (full and exact name): | ☐ Yes  ☐ No | Attach Supporting Statement |
| 129 | Country of origin: | ☐ Yes  ☐ No | Attach Supporting Statement |
| 130 | Technical documentation: present | ☐ Yes  ☐ No | Attach Supporting Statement |
| 131 | The dimensions and carrying capacity of the table must correspond to the dimensions and weight of the proposed model of the automatic perimeter: | ☐ Yes  ☐ No | Attach Supporting Statement |
| 132 | Case (case) for storing a portable ophthalmic tonometer: 1 pc. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 133 | Case (case) for storing the ophthalmic diaphanoscope: 1 pc. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 134 | Spare halogen or xenon lamp for ophthalmic diaphanoscope: 2 pcs. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 135 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 136 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **N** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 137 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 138 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8, ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the  Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 139 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **O** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **P** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **Q** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **R** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **S** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **T** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **U** | **Documentation and Licences** |  |  |
| 140 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 141 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 142 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **V** | **Installation and Support** |  |  |
| 143 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 144 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 149 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **W** | **Remote Support** |  |  |
| 150 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **X** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 11: Semi-automated Sealing Machine** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | **Descriptions: Universal semi-automatic seaming machine for capping glass and plastic bottles with aluminium and plastic caps.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | **Link to the proposed model:**  **The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Technical Specifications:** |  |  |
| 3 | The presence of replaceable sleeves for various types of bottles, bottles and caps: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | High-quality closure with smooth and screw caps: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | The presence of 2 duplicate start buttons on the common panel and next to the closure post to simplify the operator's work: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | The presence of foot pedal to increase productivity and reduce the load of the operator: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | The presence of a protective fence of the capping head, to ensure the safety of the operator: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | All components and parts must be made of stainless steel, caprolon or have an anti-corrosion decorative coating: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Easy maintenance - it is enough to install a bottle with a cap in the sleeve on the turntable and wait for the bottle to enter the seaming zone: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Performance at least: 3000 pcs/time | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | The diameter of the body of the vials at least: 9-90 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | The diameter of the lids at least: 7-49 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | The height of the bottles at least: 40-450 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Number of capping heads at least: 1 pc | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Power supply:** |  |  |
| 15 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Network cable, European standard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Components, spare parts, consumables:** |  |  |
| 17 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 18 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **E** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 19 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 20 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8,  ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the  Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 21 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **F** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **G** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **H** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **I** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **J** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **K** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **L** | **Documentation and Licences** |  |  |
| 22 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 23 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 24 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Installation and Support** |  |  |
| 25 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 12: Manual Machine for Sealing of Aluminium Caps** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | **Description: The device is designed for crimping aluminium caps when sealing glass bottles for blood and blood substitutes, as well as medical vials made of glass and a dry for medicines.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | **Link to the proposed model: The participant must provide a link to the proposed model on the Manufacturer's website in English.** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Technical Specifications:** |  |  |
| 3 | Compact, portable device of the desktop type: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Weight at most: 10 kg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | In the possibility of quickly changing crimp heads and stands: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Reconfiguration to different types of bottles and vials: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Drive type: manual or automated | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Devices for crimping caps for glass bottles for blood and blood substitutes according to GOST 10782-85 or similar standard for following volumes - 50, 100, 250, 450, 500 ml: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Devices for crimping caps for vials for canned blood, previously produced according to TU 21-01 215-69 or similar standard for following volumes - 50, 100, 250, 450, 500 ml: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Devices for crimping the caps of glass bottles for medicines according to TU 64-2-10-77 or similar standard for following volumes - 20, 30 ml: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Types of crimped caps according to OST 64-7-85-79 or similar standard for following ampoules size - K-2, K-3, K-6: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Components, spare parts, consumables:** |  |  |
| 12 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 13 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **D** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 14 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 15 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8,  ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the  Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 16 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **E** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **F** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **G** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **H** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **I** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **J** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **K** | **Documentation and Licences** |  |  |
| 17 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 18 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 19 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **L** | **Installation and Support** |  |  |
| 20 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **M** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 13: Lab Animals Vertical Ventilation System** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | System of individually ventilated cells for keeping laboratory animals: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **General requirements:** |  |  |
| 1 | Vertical ventilated caging system (including AHU) with at least 8 shelves/racks with capacity to hold at least 90 or more small size cages: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Control system with feedback of airflows and pressure: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Display of temperature and humidity values of supply and exhaust inside the cells on the control panel: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Modular caging system with possibility to connect racks with cages on both sides of the ventilation unit so that cages can be added: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Can be used with different combinations of cells/types of racks i.e from Rats to Hamster: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Possibility of connection to the external ventilation system through the probe: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Possibility of data transfer via USB or bluetooth etc: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Must supply a tablet and appropriate software for remotely controlling of equipment via bluetooth channel: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| C | **Technical Specifications:** |  |  |
| 9 | Working hours: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Top mounted Air handling unit with a touch screen control pannel: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Plenums shall be removable and autoclavable to maintain sterility: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Mode of operation with positive pressure: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Mode of operation with negative pressure: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Pressure drop at the level of "microisolator" / "indoor shrinking medium", approximate range: '+ 20...+ 50 / -20...-50 Pa': | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Dimension: (10% variation will be accepted): 1400х490х1850 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Weight not more than: 110 kg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Support construction - 4 swivel wheels, 2 of them with locks: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Product materials :** |  |  |
| 18 | Case material - steel with polymer coating: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Duct material - non rusting steel: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Filters:** |  |  |
| 20 | Supply air pre-filter: Class G4 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Pre-filter of exhaust air: Class G4 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Supply/exhaust air filter type: HEPA (class H13 and/ or H14) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | Replacement of the exhaust air filter without contact with the environment: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Control panel - colour touch screen or control buttons: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Control Panel interface in Russian and English: |  |  |
| 26 | Shall have operators manually built in and accessible from the control panel. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Monitoring sensors: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Flow volume control (supply and exhaust air): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | Flow rate sensor:2 pcs | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | Display of volumetric flow rate and air exchange multiplicity on the display: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Temperature sensor: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 32 | Humidity sensor: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 33 | Autonomous operation of the equipment in case of power outage: 30 min to 3 h | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 34 | Maximum noise level not more than: 55 dB | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 35 | Maximum electrical power not more than: 500 W | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 36 | Power supply cable with a length of at least: 2,5 m | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **F** | **Power supply:** |  |  |
| 37 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 38 | Network cable, European standard connector: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **G** | **Components, spare parts, consumables:** |  |  |
| 39 | Cages for rodents: fully loaded (e.g: 90 units if the frame capacity is of 90 cells) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 40 | All standard accessories, consumables and parts required to operate the equipment, including all standard tools, cleaning and lubrication materials. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 41 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 42 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **H** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 43 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 44 | ISO 9001 and/or any of applicable ISO standards (ISO 13485, ISO 7176-8,  ISO 21882, ISO 15004, ISO 11145, ISO 10939, ISO 11658) for the  Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 45 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **I** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **J** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **K** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **L** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **M** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **N** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **O** | **Documentation and Licences** |  |  |
| 46 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 47 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 48 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **P** | **Installation and Support** |  |  |
| 49 | The equipment must be installed, tested and commissioned by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 50 | The supplier must offer a complete solution with all the necessary cables, accessories, parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 51 | The supplier (if necessary) must provide the necessary spare parts (the cost of which must be included in the tender offer) for full functioning during the warranty period. A list of spare parts to be submitted in the bid. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **Q** | **Remote Support** |  |  |
| 52 | Remote access for on-line technical support/consultation for solving technical and application-related problems without delaying the workflow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **R** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 14: Defibrillator Monitor** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **Description:** |  |  |
| 1 | Portable defibrillator with vital signs monitoring | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Configuration:** |  |  |
| 2 | Light weight and portable: less than 5 kg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Shall provide Biphasic energy waveform: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | The unit shall operate in manual mode and semi-automatic defibrillation (AED mode): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | The unit shall be designed to withstand dust/water, shock, drops and vibration: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Built-in LCD display: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **7** | With built in pacemaker (demand and fixed rate): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Modes:** |  |  |
| 8 | Synchronized and a synchronised defibrillation: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Non-invasive pacing: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | ECG mode: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Energy:** |  |  |
| 11 | User selectable, 1 to 200 J (increment according to range): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | 200 Joule recharging time: < 7 seconds | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Display:** |  |  |
| 13 | Russian language support in the user interface: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | ECG/Heart rate monitoring: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Minimum 3-lead ECG cable: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Alarm/self test system:** |  |  |
| 16 | With advanced automatic self-test at switch on: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Audiovisual warning in case of errors and measured parameters out of limit: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **F** | **Accessories:** |  |  |
| 18 | Defibrillation/pacing Paddles: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | ECG cables: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **G** | **Printer:** |  |  |
| 20 | High-resolution thermal printer: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Annotation: Time, date, ECG lead, heart rate, defibrillation/pacing settings | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Printer paper: 5 rolls | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **H** | **Power Requirement:** |  |  |
| 23 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Electrical outlet (direct AC operation): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | With internal rechargeable batteries, minimum of 30 shocks at maximum  energy or monitoring time: 3 hours (minimum) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | With battery status indicator: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | With internal memory and ability to have summary: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | With lead fault indicator: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **I** | **Spare parts, consumables:** |  |  |
| 29 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 30 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **J** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 31 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 32 | ISO 9001 and/or any of applicable ISO standards (ISO 10936, ISO 10934, ISO 21073) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 33 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **K** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **L** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **M** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **N** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **O** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **P** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **Q** | **Documentation and Licences** |  |  |
| 34 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 35 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 36 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **R** | **Installation and Support** |  |  |
| 37 | The equipment must be installed and tested by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **S** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 15: Ventilator** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 1 | Suitable and certified for emergency and transport | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Flow-triggered ventilation | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Adult and paediatric patients | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Invasive and non-invasive ventilation | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Microprocessor controlled. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Integrated Turbine or piston based mechanical ventilator. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Integrated air/oxygen mixer and FiO2 control with integrated alarms. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Ventilation Modes:** |  |  |
| 8 | Controlled and assisted ventilation modes, at least: PSV, VCV, PCV,  SIMV, CPAP, BIPAP, PEEP, NIV: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Assist-control ventilation (A/C): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Volume Control Ventilation (VCV): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Pressure controlled ventilation (Pressure Control Ventilation, PCV): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Synchronised intermittent mandatory ventilation (SIMV): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Synchronised intermittent mandatory ventilation + pressure support SIMV-PS: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Bilevel positive airway pressure (BIPAP): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Continuous positive airway pressure (CPAP): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Positive End-Expiratory Pressure (PEEP): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Non-invasive ventilation (NIV): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Measurement Parameters:** |  |  |
| 18 | Tidal volume (50 ml – 1500 ml): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Inspiration time (0.3 – 5.0 sec): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Respiratory rate (5 – 60 bpm): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Peak flow (up to 120 Litres/min): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Minimum inspired flow (not less than 20 ml/min): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | Flow trigger: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | PEEP/CPAP (0 – 15 cmH2O): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Pressure support (0 – 50 cmH2O): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Oxygen concentration (21 – 100 %): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Inspiration/Expiration ratio (1:3 – 2:1): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Display:** |  |  |
| 28 | LCD/ TFTcolor graphic display of at least 8 inches: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | Display patient data with curves, trends and alphanumeric forms visualisation: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | Monitoring of at least: I/E time, O2 concentration, Flow, volume, pressure and  functional lung parameters: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Backup battery indicators: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Alarms:** |  |  |
| 32 | Alarms at least: Peak airway pressure, Minimum expiratory pressure,  HighRespiratory rate, Low/High Tidal Volume, low O2 concentration, I:E Ratio limit  exceeded, Power failure: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 33 | Allow the use of disposable patient circuits, and bacterial filters in inspiratory  and expiratory circuits; or/and single branch patient circuits with bacterial filter  connection at the expiratory valve outlet: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| F | **Components:** |  |  |
| 34 | Sterilizable/disinfectable inspiratory block: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 35 | Hoses, colour and connection coded, DIN standard: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 36 | Oxygen and air plugs/connectors, DIN standard: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 37 | Shock and weather proof carry case: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **G** | **Accessories to be included:** |  |  |
| 38 | Expiratory valve (Qty 2) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 39 | Testing bag, 1 litre | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 40 | Oxygen sensor (Qty 2) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 41 | Forty (40) pieces of disposable Bacterial/Viral filters | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 42 | Twenty (20) sets of disposable Breathing circuits (inspiratory and expiratory limbs) pieces | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 43 | Twenty (20) pieces of disposable masks (small, medium and large), textured for easyfit | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **H** | **Power Requirements:** |  |  |
| 44 | 110/220V, 50/60Hz mono-phase electrical source | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 45 | Built-in rechargeable battery with at least 4 hours autonomy and automatic recharge | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 46 | 12V alternative source for ambulance use, included vehicular plug | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **I** | **Spare parts, consumables:** |  |  |
| 47 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 48 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **J** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 49 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 50 | ISO 9001 and/or any of applicable ISO standards (ISO 10936, ISO 10934, ISO 21073) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 51 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **K** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **L** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **M** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **N** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **O** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **P** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **Q** | **Documentation and Licences** |  |  |
| 52 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 53 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 54 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **R** | **Installation and Support** |  |  |
| 55 | The equipment must be installed and tested by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **S** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 16: Oxygen Concentrator** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **Applications:** |  |  |
| 1 | Emergency medical care | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Intensive care unit and semi-intensive care unit: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Possibility of use in ambulances (inverter connection for ambulance vehicle) : | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Features:** |  |  |
| 4 | The number of oxygen outlets with adjustable flow rate is not less than: 2 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Weight not more than: 35 Kg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Maximum outlet pressure: not less than 80 KPa | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Maximum flow not less than 10 L/min | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | The oxygen concentrator shall be capable of generating at least 55 kPa at all flows, up to the maximum rated flow | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Oxygen purity in range between 82% and 95% or better | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Equipped with flowmeters with continuous flow-rate control from 0 LPM to the maximum rated flow-rate, at a minimum of 0.5 LPM intervals. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | The oxygen concentrator shall be prevented from providing a flow rate greater than the maximum rated flow rate | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Time needed to obtain a concentration of more than 90% not more than: 3 min | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Noise level not more than 52 dB | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Display:** |  |  |
| 14 | Timer (shows the total number of hours of operation of the device): | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Oxygen concentration indicator: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Alarms:** |  |  |
| 16 | High temperature alarm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Power supply failure | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | High and low oxygen pressure | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Low battery | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Low oxygen concentration (< 82%) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Outlets:** |  |  |
| 21 | Oxygen outlet for direct attachment of oxygen delivery tubing | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | Outlets shall be robust barbed fittings | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **F** | **Components:** |  |  |
| 23 | Oxygen humidifier (Qty 20) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Nasal cannula with connectors (Qty 40) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Extension tube (Qty 6) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Adapter tube (Qty 2) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Inlet air filter (Qty 10) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Bacterial filter (Qty 4) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | Humidifier stand/holder | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Power requirements:** |  |  |
| 30 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Built-in rechargeable battery: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 32 | Battery capacity (new, fully charged) not less than: 1 hour of full operation | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 33 | Inverter for connection to ambulance power supply: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Spare parts, consumables:** |  |  |
| 34 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 35 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **E** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 36 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 37 | ISO 9001 and/or any of applicable ISO standards (ISO 10936, ISO 10934, ISO 21073) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 38 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **F** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **G** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **H** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **I** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **J** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **K** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **L** | **Documentation and Licences** |  |  |
| 39 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 40 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 41 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Installation and Support** |  |  |
| 42 | The equipment must be installed and tested by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 17: Wheel chair** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | Chair mounted on wheels, intended for indoor and outdoor transportation of individuals with walking disability: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Foldable design: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Stainless steel or powder or chrome coating or equivalent frame: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Frame shall be rust and chip-resistant: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Anti-bacterial, washable and incombustible seat, backrest and armrest: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Folding armrests and footrests: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Armrests and footrests are adjustable in height: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Two tubeless lockable rear wheels with a diameter of approximately 600 mm: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Two front swivel casters with approximate diameter of 200 mm: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Seat dimensions:** |  |  |
| 10 | Height in range: 45 to 50 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Width not less than: 45 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Depth not less than: 40 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Maximum load not less than: 110 Kg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Components, Spare parts, consumables:** |  |  |
| 14 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 15 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **D** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 16 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 17 | ISO 9001 and/or any of applicable ISO standards (ISO 10936, ISO 10934, ISO 21073) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 18 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **E** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **F** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **G** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **H** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **I** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **J** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **K** | **Documentation and Licences** |  |  |
| 19 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 20 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 18: Patient Monitor** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | Patient vital signs monitor, 6 physiological parameters:  ECG, heart rate, respiration rate, NIBP, SPO2 and temperature | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Suitable for adults, paediatric and neonates | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | AC and battery powered | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Automatic self-test and continuous system monitoring. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Display:** |  |  |
| 5 | Russian language support in the user interface: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Colour flat display ≥ 10.4" | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Display of minimum 7 wave forms simultaneously. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **ELECTROCARDIOGRAM and HR (Heart Rate):** |  |  |
| 8 | Minimum 5-lead connection | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Simultaneously display of a minimum of 2 ECG traces | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | The attenuation coefficient of common-mode signals is not less than: 90 dB | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Heart rate in the range not less than: 15 - 300 bpm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | The error of measuring the heart rate is not more than: ± 1 bpm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | ST Segment analysis | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Analysis of arrhythmias (indicate the types of arrhythmia) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Defibrillator sync and protection. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Non-invasive pressure:** |  |  |
| 16 | Measurement method – oscillometric: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Measured parameters – systolic pressure, diastolic pressure, average pressure, pulse rate: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Manual and automatic modes | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Minimum diastolic and maximum systolic values should be equal or better than: 10 – 250 mmHg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Resolution: min 2mm Hg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | Maximum average error not more than: 5 mm Hg | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Pulse oximetry:** |  |  |
| 22 | Measuring range SpO2: 1- 100 % | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 23 | Accuracy in the range of 70 % - 100 % not more than: ± 3 % | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | Heart rate detection range derived from the SpO₂ is equal to or better than: 30 – 250 bpm. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | Error not more than: ± 3 bpm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **F** | **Respiratory rate:** |  |  |
| 26 | Measurement method – impedance: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Measuring range (for adults) not less than: 6 - 150 bpm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 28 | Error: ± 3 bpm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **G** | **Temperature:** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | Measuring range not less than: 15 - 45 degree | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | Accuracy (including sensor) not more than: ± 0,3 degrees | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **H** | **Alarms:** |  |  |
| 31 | Acoustic and visual alarms: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 32 | Setting alarms for all parameters: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 33 | Selection of volume level of the alarms: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 34 | Apnea Alarm: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **I** | **Data storage:** |  |  |
| 35 | Ability to save a minimum of 72 events: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 36 | Trend storage ≥ 24 hours | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **J** | **Power requirements:** |  |  |
| 37 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 38 | Built-in rechargeable battery, ensuring the operation of the device for at least 2 hours: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 39 | Data and network interface, LAN, USB or equivalent. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **K** | **Accessories** |  |  |
| 40 | ECG patient cable terminals (1 x neonatal/paediatric, 1 x adult). | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 41 | ECG reusable electrodes (1 x neonatal/paediatric, 1 x adult). | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 42 | ECG electrode, disposable, adhesive, for adults: 100 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 43 | ECG electrode, disposable, adhesive, for neonatal/paediatric,: 50 pcs. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 44 | SpO2 sensor, adult, reusable, with cable (Qty 2). | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 45 | SpO2 sensor, for paediatric, reusable, with cable (Qty 2) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 46 | SpO2 sensor, for neonates, reusable, with cable (Qty 2) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 47 | NIBP hoses (1 x neonatal, 1 x paediatric, 1 x adult). | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 48 | Blood pressure cuffs (1 x neonatal, 1 x paediatric, 1 x adult). | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 49 | Skin temperature probes including cable. (Qty 2) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 50 | Mobile Stand: 1 pc. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **L** | **Components, spare parts, consumables:** |  |  |
| 51 | All standard accessories, consumables and parts required to operate the equipment, including all standard tools, cleaning and lubrication materials. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 52 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **M** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 53 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 54 | ISO 9001 and/or any of applicable ISO standards (ISO 10936, ISO 10934, ISO 21073) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 55 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **O** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **P** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **Q** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **R** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **S** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **T** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **U** | **Documentation and Licences** |  |  |
| 56 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 57 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 58 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **V** | **Installation and Support** |  |  |
| 59 | The equipment must be installed and tested by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **W** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 19: Functional Bed, mechanical** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | Emergency Unit Bed, with mattress | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Manually-operated | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Bed Structure:** |  |  |
| 3 | Four sections adjustable bed | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 4 | Front and back panel | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | High-strength perforated steel bed, coated with impact-resistant epoxy or  equivalent: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | With adjustable and removable folding side rails. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Mounted on 4 swivel castors, heavy duty, 2 with brake. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 8 | Protective bumpers at corner | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Functions:** |  |  |
| 9 | Manually operated foldable crank allows adjusting backrest (0-70°), | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Manually operated foldable crank that allows leg section and foot section (0-40°). | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Materials:** |  |  |
| 11 | High resistance to corrosion | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Epoxy painted tubular steel frame | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Water-repellent fabric mattress | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 14 | Caster wheel: mold-on type, non-hooded | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Ball-bearing swivel wheel | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Dimensions:** |  |  |
| 16 | Bed dimensions not less than: 200 x 85 cm (LxW) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Height of bed frame, without mattress: 50 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Mattress thickness: minimum 10 cm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 19 | Wheel diameter: 125 mm | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 20 | Load capacity not less than: min. 180 kg. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| F | **Components:** |  |  |
| 21 | Fitting mattress with cover | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **G** | **Spare parts, consumables:** |  |  |
| 22 | The supplier (if necessary) must complete the equipment (taking into account the specifics of the proposed model) with all the necessary parts, components, materials (the cost of which should be included in the tender offer) for assembly, installation and commissioning at the workplace. Completeness should ensure the full functioning of the declared equipment. | ☐ Yes  ☐ No | Attach Supporting Statement |
| 23 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **H** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 24 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 25 | ISO 9001 and/or any of applicable ISO standards (ISO 10936, ISO 10934, ISO 21073) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 26 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **I** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **J** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **K** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **L** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **M** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **N** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **O** | **Documentation and Licences** |  |  |
| 27 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 28 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| **P** | **Installation and Support** |  |  |
| 29 | The equipment must be assembled and tested by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **R** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

| **Item 20: Electrocardiogram (ECG)** | |
| --- | --- |
| **Model (full name)** | Insert Details |
| **Manufacturer (full name)** | Insert Details |
| **Country of Origin** | Insert Details |

| **S/N** | **Item Specification** | **Is quotation compliant?**  Bidder to complete | **Details of goods offered.**  Bidder to complete |
| --- | --- | --- | --- |
| **A** | **General description:** |  |  |
| 1 | Multi-channel electrocardiography portable system, designed for recording and analysing the ECG at resting | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 2 | Start/Stop buttons on the unit and on the ECG module | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 3 | Operating modes – automatic and manual | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **B** | **Display:** |  |  |
| 4 | Touch screen: not less than 12" | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 5 | Number of channels: 12 | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 6 | Simultaneous registration of 10 ECG leads | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 7 | Russian language support in the user interface: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Measurement Features:** |  |  |
| 8 | Common mode rejection ratio to be higher than 90 dB | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 9 | Input impedance shall not be less than 10 M Ω | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 10 | Signal sampling rate shall not be less than 8000 sample/sec | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 11 | Recording speed 25 mm/sec or better: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 12 | Automatic and manual sensitivity adjustment: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 13 | Signal noise suppression filters and techniques such as low and high pass, AC noise, baseline wander, muscle movements | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Signal Processing:** |  |  |
| 14 | Waveform (interval) analysis for width and amplitude | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 15 | Pacemaker detection | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 16 | Arrhythmia Analysis | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 17 | Heart rate computation | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 18 | Internal memory is not less than: 100 ECG | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **E** | **Alarms:** |  |  |
| 19 | Alarms for loose electrodes, artefacts, baseline wander, segment distortions, irregularities in ECG | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **F** | **Thermal printer:** |  |  |
| 20 | Multi-channel (3/6/12 channels) printing: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 21 | High resolution, automatic feeder | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 22 | 300 metres paper rolls | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **F** | **Connections:** |  |  |
| 23 | Wireless or wired of data to a personal computer: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 24 | USB Port: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **G** | **Power Requirements:** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 25 | 220 V ± 10 %, 50/60 Hz: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 26 | Built-in rechargeable battery: | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 27 | Battery life (new, fully charged) not less than: 2 hours | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **C** | **Accessories:** |  |  |
| 28 | ECG cables and electrodes | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 29 | Extra Battery Pack | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 30 | Mobile cart with at least one shelf or drawer. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 31 | Electrode gel 250 ml (Qty 4) | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **D** | **Components, spare parts, consumables:** |  |  |
| 32 | All standard accessories, consumables and parts required to operate the equipment, including all standard tools, cleaning and lubrication materials. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| 33 | The supplier (if necessary) must equip the equipment (taking into account the specifics of the proposed model) with all the necessary spare parts (the cost of which must be included in the tender offer) for its full operation during the warranty period. A list of such spare parts shall be submitted in the bid. | ☐ Yes  ☐ No | Attach Supporting Statement |
| **E** | **Quality and Safety Standards (As per Section II.2b - Manufacturer & Supplier Certification)** |  |  |
| 34 | Copy of Bidder’s QMS (preferably compliant to ISO 9001 or other applicable quality management system requirements) is provided. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 35 | ISO 9001 and/or any of applicable ISO standards (ISO 10936, ISO 10934, ISO 21073) for the Manufacturer of the offered goods | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| 36 | ISO 14001 EMS certificate, or similar, for the Manufacturer of the offered goods. | ☐ Yes  ☐ No | As per Section II.2b, attach the certifications |
| **F** | **Product Certification (As per Section II.2c - Product Certification)** | ☐ Yes  ☐ No | As per Section II.2c, attach the certifications |
| **G** | **The awarded bidder is required to provide, where applicable, UNOPS with the hazardous property sheet (MSDS or alike) and documents under which the quality assurance was processed in the Manufacturer’s country, as shown in Operation and Service Manuals, within 2 weeks after award.** | ☐ Yes  ☐ No | Insert details and submit supporting documents as necessary |
| **H** | **Confirm that Assembly and Calibration shall be completed as per Section II.2d of the Schedule of Requirements** | ☐ Yes  ☐ No | Provide the details and the relevant specific information regarding the service. |
| **I** | **Confirm that Training services shall be provided as per Section II.2e of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the names and addresses of all the parties/institutions that will provide the services. |
| **J** | **Confirm that Warranty and After-sales services shall be provided as per Section II.2f of the Schedule of Requirements** | ☐ Yes  ☐ No | Insert details of how these services are offered, including the name and address of the local agent (if any) that will carry out the services. |
| **K** | **Confirm that General Requirements as per Section II.2g of the Schedule of Requirements are met** | ☐ Yes  ☐ No | Insert details of how these requirements are met |
| **L** | **Documentation and Licences** |  |  |
| 37 | Operating instructions in English and/or Russian and/or Uzbek language (if not available, please confirm that they shall be supplied together with the equipment): | ☐ Yes  ☐ No | Insert details of the goods offered |
| 38 | Maintenance manual in English and/or Russian and/or Uzbek (if not available, please confirm that they shall be supplied together with the equipment). | ☐ Yes  ☐ No | Insert details of the goods offered |
| 39 | All software shall support English and/or Russian language, shall be original and officially licensed to the beneficiary, without additional fees/subscriptions required for operating the equipment over its lifecycle. | ☐ Yes  ☐ No | Insert details of the goods offered |
| **M** | **Installation and Support** |  |  |
| 40 | The equipment must be powered and tested by the supplier at each workplace separately. | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |
| **N** | **Confirmation statement on the unloading of the goods within the final destination as per RFQ specified Locations** | ☐ Yes  ☐ No | Insert details of goods offered, including relevant specifications and references to manuals |

**Service requirements –– Comparative Data Table**

| **S/N** | **Description of Services** | **Is quotation compliant?**  Bidder to complete | **Details**  Bidder to complete |
| --- | --- | --- | --- |
| 1 | The Supplier shall provide all the necessary documentation in a timely manner for facilitating the Customs Clearance process by the Consignee. This includes the Certificate of Registration / Authorization / Waiver for the import and use of the devices by the health regulatory authority of the Republic of Uzbekistan that shall be obtained by the Supplier prior to the goods’ arrival to the country. Any demurrage caused due to incomplete documentation shall be borne by the Supplier. | ☐ Yes ☐ No | Insert details |
| 2 | After clearance of the goods from Customs by the Consignee, the Supplier (or its nominated local agent, partner or subcontractor) shall take the goods to its storage facility in Tashkent (or its vicinity), where the goods shall be segregated for further transportation to destination hospitals per the allocations provided in Table 2 of the Schedule of Requirements. | ☐ Yes ☐ No | Insert details |
| 3 | Storage in Tashkent, delivery to hospitals, storage at hospitals together with associated safety and security arrangements for the goods until their handover to the authorities at each hospital shall remain the responsibility of the Supplier. The Supplier shall arrange for and maintain proper insurances for all the in-country storage and transportation activities. | ☐ Yes ☐ No | Insert details |
| 4 | Storage of goods at Supplier’s warehouse in Tashkent (or its vicinity) shall be at no cost to UNOPS, unless deliveries to final destinations are delayed at UNOPS request. | ☐ Yes ☐ No | Insert details |
| 5 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Republican Specialized Scientific and Practical Medical Center of Oncology and Radiology. Address: Shifokorlar Street, Almazar District, Tashkent city. | ☐ Yes ☐ No | Insert details |
| 6 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Syrdarya regional branch. Address: Gulistan city, Dustlik MFY, Khondamir street, 1 | ☐ Yes ☐ No | Insert details |
| 7 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Djizzakh regional branch. Address: Djizzakh region, Sharof Rashidov district, Samadova street, 6 | ☐ Yes ☐ No | Insert details |
| 8 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Kokand city regional branch. Address: Kokand city, Kukon Sadosi Ruznomasi street, 6 | ☐ Yes ☐ No | Insert details |
| 9 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Namangan regional branch. Address: Namangan city, Afrosiab street, 12 | ☐ Yes ☐ No | Insert details |
| 10 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Samarkand regional branch. Address: Samarkand city, Amir Shoh Murod street, 86 | ☐ Yes ☐ No | Insert details |
| 11 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Ferghana regional branch. Address: Fergana city, Gulistan street, 11 | ☐ Yes ☐ No | Insert details |
| 12 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Andijan regional branch. Address: Andijan city, Y. Atabekov street, 5 | ☐ Yes ☐ No | Insert details |
| 13 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Kashkadarya regional branch. Address: Karshi city, Chap sohil street, 28 | ☐ Yes ☐ No | Insert details |
| 14 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Navoi regional branch. Address: Navoi city, F. Mardonov street, 2 | ☐ Yes ☐ No | Insert details |
| 15 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Bukhara regional branch. Address: Bukhara city, Gijduvoniy street, 71 | ☐ Yes ☐ No | Insert details |
| 16 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Surkhandarya regional branch. Address: Termez city, Ibn Sino street, 39 | ☐ Yes ☐ No | Insert details |
| 17 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Khorezm regional branch. Address: Urgench city, A. Bahodirhon street, 176 | ☐ Yes ☐ No | Insert details |
| 18 | Delivery, installation or assembly, calibration, testing, commissioning, users’ training services as well as maintenance during warranty period at Karakalpakstan regional branch. Address: Nukus city, Jumanazar street, 2 | ☐ Yes ☐ No | Insert details |

**Delivery requirements –– Comparative Data Table**

| **UNOPS Requirements** | | **Is quotation compliant?** Bidder to complete | **Details**  Bidder to complete |
| --- | --- | --- | --- |
| **Delivery time for the goods** | Bidder shall make the goods available at FCA (Incoterms2020) point within **60 days** after Contract signature and/or deliver them to Tashkent, Uzbekistan within **90 days** after Contract signature. | ☐ Yes ☐ No | Insert details |
| **Delivery time for the services** | Bidder shall deliver the goods from Tashkent to all the final destinations across the country and perform the related services within **60 days** after goods’ arrival to their warehouse in Tashkent (or its vicinity). | ☐ Yes ☐ No | Insert details |
| **Delivery place and Incoterms rules** | * + - 1. FCA (Incoterms 2020) Bidder’s quoted point       2. DPU (Incoterms 2020) Tashkent, Uzbekistan       3. Door-to-door to all 14 locations across Uzbekistan per Table 2 of the Schedule of Requirements. | ☐ Yes ☐ No | Insert details |
| **Consignee details** | Consignee details for the preparation of shipping documents shall be provided at the time of contract signature. | ☐ Yes ☐ No | Insert details |
| **UNOPS Right to vary requirements** | At the time the Contract is awarded, UNOPS reserves the right to vary the quantity of the goods and associated services specified above, provided this does not exceed +/- 20%, without any change in the unit prices or other terms and conditions of the RFQ. | ☐ Yes ☐ No | Insert details |

**00ax: +45 45 33 75 01**

The offered goods and related services (if applicable) are in accordance with the required specifications and requirements specified in **Section II: Schedule of Requirements**.

☐ Yes ☐ No

ANY DEVIATION MUST BE LISTED BELOW:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[*Stamp this form with official stamp of the bidder*]

**Form E: Performance Statement Form**

RFQ reference no: **RFQ/2023/45678**

Name of Bidder: [insert name of bidder]

Date: [insert submission date]

**Prior experience in the supply of goods**

| **Order placed by [Full address of purchaser]** | **Order no. & date** | **Description & quantity of ordered items** | **Value of order** | **Date of completion of delivery** | | **Remarks indicating reasons of late delivery, if any** | **Was the supply of goods satisfactory?** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **As per Contract** | **Actual** |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

**Prior experience in the provision of in-country services across Uzbekistan**

| **Order placed by [Full address of purchaser]** | **Order no. & date** | **Description & quantity of ordered items** | **Name of in-country service provider (if different)** | **Place(s) where the services were rendered** | **Description of services** |
| --- | --- | --- | --- | --- | --- |
|
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

**Available capacity for the provision of in-country services across Uzbekistan**

| Please provide a brief write-up explaining your available capacity and experience (both technical and commercial) for the provision of in-country services (delivery, installation or assembly at final destinations, end-user training, maintenance services during warranty as well as ad-hoc), as may apply to the goods to be supplied. |  |
| --- | --- |

Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[*Stamp this form with official stamp of the bidder*]

**Form F: Manufacturer’s Authorization Form**

*To be eligible for delivery of goods, the bidder must be either the manufacturer of the offered goods or a sole representative of the manufacturer to UNOPS in Uzbekistan. Should offers for a particular make and model be received from more than one appointed representative, UNOPS reserves the right to select only one.*

*The Bidder shall require the Manufacturer to fill in this Form in accordance with the instructions indicated. This* *letter of authorization should be on the letterhead of the Manufacturer and should be signed by a person with the proper authority to sign documents that are binding on the Manufacturer.*

RFQ reference no: **RFQ/2022/45678**

Name of Bidder: [insert name of bidder]

Date: [insert submission date]

To: UNOPS

**WHEREAS**

We ***[insert complete name of manufacturer***], who are official manufacturers of [***insert type of goods manufactured],*** having factories at ***[insert full address of manufacturer’s factories***], do hereby authorize ***[insert complete name of bidder]*** to submit a bid the purpose of which is to provide the following goods, manufactured by us ***[insert name and or brief description of the goods]***, to the Republic of Uzbekistan and to subsequently negotiate and sign the contract.

We hereby extend our full guarantee and warranty in accordance with Clause 5.5 of the General Conditions of Contract for the Provision of Goods and Services, with respect to the goods offered by the above firm.

We also confirm availability of spare parts, consumables, reagents, etc. and related service support in the Republic of Uzbekistan for the coming 5 years.

Signed: [***insert signature(s) of authorized representative(s) of the manufacturer]***

Name***: [insert complete name(s) of authorized representative(s) of the manufacturer]***

Title: ***[insert title]***

Dated on \_\_\_\_\_\_\_\_\_\_\_\_ day of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_ ***[insert date of signing]***

**Form G: No Adverse Action Confirmation Form**

This is to certify that [delete unwanted option]:

1. No adverse action has been taken against the Bidder (insert Bidder’s name) and the manufacturers (insert manufacturer’s names) whose products are being offered by the Bidder against this Request for Quotations, in the last 5 (Five) years.
2. The following instances of previous past performance have resulted in adverse actions taken against the Bidder (insert Bidder’s name) and the manufacturers (insert manufacturer’s names) whose products are being offered by the Bidder, in the last 5 (Five) years. Such adverse actions included:

*(Indicate date and reasons for adverse actions and result of adverse actions; i.e. suspension or cancellation of manufacturing license by regulatory authorities, product recalls, blacklisting, debarment from bidding etc.)*

Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[*Stamp this form with official stamp of the bidder*]

1. Advance Payment may be allowed for up to **USD 500,000 (United States Dollars Five Hundred Thousand only)** or **25% (twenty-five percent) of the total Contract Price**, whichever is the lesser, against a Bank Guarantee for the full amount of Advance Payment.   
   UNOPS will only accept bank guarantees from banks or other financial institutions with a minimum Long Term Credit Rating of BBB with Standard and Poor’s, a minimum Long Term Credit Rating of Baa3 with Moody Investor Services, or a minimum Long Term Credit Rating of BBB- with Fitch Ratings. ​ [↑](#footnote-ref-0)