United Nations Population Fund, UNFPA
131, 31 August 1989 street,
Chisinau, Republic of Moldova,
MD-2012
Fiscal Code: 12626016
Tel: +373 79785684
Website: www.unfpa.org

Date: 30/03/2023

Request for Quotation No. UNFPA/MD/RFQ/008/2023

Dear Sir/Madam,

We hereby solicit your quotation for the supply of Medical Utensils named below to UNFPA warehouse at CPT Incoterms:

UNFPA warehouse:
Vitra Building
Str. Industriala 5
Chisinau, Republic of Moldova,
Google map link:
https://goo.gl/maps/nVN19BpARyve8Myy6

#	**Description of goods / services:** Generic technical specifications for goods / ToR for services	**Unit of measure**	**Quantity**
	UNFPA Equipment		
1	**Basin, kidney, stainless steel, 825ml** Product description: For receipt of solid material (dressings, swabs, soiled tubes, etc); used in medical and surgical departments. Kidney shaped container made of stainless steel, smooth, non-glare surface. Material: Austenitic stainless-steel Thickness: min. 0. 8mm.Capacity: approx. 825ml.Length: approx. 250mm.Width: approx. 140mm.Height: approx. 40mm. Packaging and labelling: Primary packaging: Unit of use One (1) kidney basin protected by adhesive plastic film Labelling on the primary packaging: Name and/or trademark of the manufacturer. Manufacturer's product reference. Type of product and main characteristics. If the packaging is not transparent, it must bear a diagram (preferably actual size) showing the essential parts of the product and indicating the position of the product in the packaging. Lot number prefixed by the word "LOT"(or equivalent harmonized symbol), if applicable. Information for particular storage conditions (temperature, pressure, light, humidity, etc.), as appropriate (or equivalent harmonized symbol). Information for handling, if applicable (or equivalent harmonized symbol). Over packaging: Packaging unit X Kidney basins in a box Labelling on the packaging unit: Labelling to be the same as primary packaging. Extra information required: Number of units per box. Symbols used according ISO 15223CE Mark Instructions for use: Basic equipment for nursing and surgical care. The size has been chosen as being the most commonly used. Note: Do not use a stainless steel container to hold a chlorine solution, as this may damage the stainless steel; use a plastic container. This item must be cleaned, disinfected after each use. It can be sterilized in a steam sterilizer when necessary. Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification:93/42/EEC Class I – Self declaration / CE cert	Units	290

2	**Curette, uterine, Sims, 12 mm, sharp** Product description: Uterine curette for scrapping and removal of retained products of conception from inside the uterus. Material: Martensitic steel (quenched, magnetic steel). Shank type: Rigid. Blade shape: Oval, fenestrated. Blade edge type: Sharp. Length: shaft approx. 260mm.Width: spoon approx. 12mm.Instructions for use: For removal of retained products of conception from inside the uterus. This item must be cleaned, disinfected after each use, and sterilized in a steam sterilizer. Supplied with: Manufacturer's instruction for use. Packaging and labelling: One (1) curette in a plastic bag. Labelling on the primary packaging: Name and/or trademark and address of the manufacturer. Manufacturer's product reference. Lot number prefixed by the word "LOT"(or equivalent harmonized symbol, if applicable). Symbols used according ISO 15223 and EN 980CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 9001:2001 , ISO 13485:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: ISO 13485: 2003 Quality management systems -- Requirements for regulatory purposes ISO 14971:2007 Medical Devices- Application of risk management to medical devices ISO 7153-1:1991/Amd1:1999 Surgical instruments- Metallic material – Part 1 Stainless Steel ISO 7151:1988 Surgical instruments -- Non-cutting, articulated instruments -- General requirements and test methods ISO 13402:1995 Surgical and dental hand instruments -- Determination of resistance against autoclaving, corrosion and thermal exposure ISO 17664:2004 Sterilization of medical devices -- Information to be provided by the manufacturer for the processing of re-sterilizable medical devices Environmental requirements: Not use PVC polymer	Units	290
3	**Curette, uterine, Sims, 9 mm, sharp** Product description: Uterine curette for scrapping and removal of retained products of conception from inside the uterus Material: Martensitic steel (quenched, magnetic steel). Shank type: Rigid. Blade shape: Oval, fenestrated. Blade edge type: Sharp. Length: shaft approx. 260mm.Width: spoon approx. 9mm.Instructions for use: For removal of retained products of conception from inside the uterus. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Supplied with: Manufacturer's instruction for use. Packaging and labelling: One (1) curette in a plastic bag. Labelling on the primary packaging: Name and/or trademark and address of the manufacturer. Manufacturer's product reference. Lot number prefixed by the word "LOT"(or equivalent harmonised symbol, if applicable). Symbols used according ISO 15223 and EN 980CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 9001:2001, ISO 13485:2003 certified Classification :Class I-Medical Device Directive 93/42/EEC Safety & product Standards: ISO 13485: 2003 Quality management systems -- Requirements for regulatory purposes ISO 14971:2007 Medical Devices- Application of risk management to medical devices ISO 7153-1:1991/Amd1:1999 Surgical instruments- Metallic material – Part 1 Stainless Steel ISO 7151:1988 Surgical instruments -- Non-cutting, articulated instruments -- General requirements and test methods ISO 13402:1995 Surgical and dental	Units	290

	hand instruments -- Determination of resistance against autoclaving, corrosion and thermal exposure ISO 17664:2004 Sterilization of medical devices -- Information to be provided by the manufacturer for the processing of re-sterilizable medical devices Environmental requirements: Not use PVC polymer		
4	**Curette, uterine, Sims, 7 mm, sharp** Product description: Uterine curette for scrapping and removal of retained products of conception from inside the uterus Material: Martensitic steel (quenched, magnetic steel). Shank type: Rigid. Blade shape: Oval, fenestrated. Blade edge type: Sharp. Length: shaft approx. 260mm.Width: spoon approx. 7mm.Instructions for use: For removal of retained products of conception from inside the uterus. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Supplied with: Manufacturer's instruction for use Packaging and labelling: One (1) curette in a plastic bag. Labelling on the primary packaging: Name and/or trademark and address of the manufacturer. Manufacturer's product reference. Lot number prefixed by the word "LOT"(or equivalent harmonised symbol, if applicable).Symbols used according ISO 15223 and EN 980CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 9001:2001, ISO 13485:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: ISO 13485: 2003 Quality management systems -- Requirements for regulatory purposes ISO 14971:2007 Medical Devices- Application of risk management to medical devices ISO 7153-1:1991/Amd1:1999 Surgical instruments- Metallic material – Part 1 Stainless Steel ISO 7151:1988 Surgical instruments -- Non-cutting, articulated instruments -- General requirements and test methods ISO 13402:1995 Surgical and dental hand instruments -- Determination of resistance against autoclaving, corrosion and thermal exposure ISO 17664:2004 Sterilization of medical devices -- Information to be provided by the manufacturer for the processing of re-sterilizable medical devices Environmental requirements: Not use PVC polymer Hot air sterilizer is used to sterilize small surgical instrument, glass, petri dishes etc.	Units	290
5	**Dilator, uterine, Hegar, set of 16 dilators, size 3-18** Product description: Used to dilate the cervix of the uterus in order to make room for the insertion of instruments used in the evacuation of the uterus. Material: Austenitic stainless steel (non-quenched, non-magnetic steel) composition: From 17% to19 % chromium and from 8% to 10% nickel. Double ended. The dilator's distal end must be rounded, smooth and atraumatic Set of 16, size 3-18Supplied with: Manufacturer's instruction for use. Instructions for use: For removal of retained products of conception from inside the uterus. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: Unit presentation: dilator single unit or a set of 16, individually, in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: Must comply	Units	290

	with the following standards: ISO 7153-1:1991 ISO 7151:1988 ISO 17664:2004 ISO 13402:1995 ISO 15223		
6	**Needle holder, Mayo-Hegar, 20cm, curved** Product description: Needle holder, Mayo-Hegar, used for holding tiny suture needles while stitching. Used for general surgery. Material: Martensitic stainless steel (quenched, magnetic steel) composition: 0.20% carbon; 13% chromium Curved. A ratchet that enables the needle to be gripped with varying tightness. A well-defined longitudinal groove to prevent deterioration of the needle. Length: approx. 200mm.Supplied with: Manufacturer's instruction for use. Instructions for use: For holding suture needles while stitching. Used for general surgery. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: One (1) needle holder in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 7153-1:1991 ISO 17664:2004 ISO 13402:1995. Preferable: ISO 7151:1988 BS 5194-4 EN 27740/ISO7740, ISO 7741, ISO13402, ISO14001	Units	290
7	**Retractor, vaginal, Doyen, 8.5 x 4.5cm** Product description: Vaginal retractor (also called vaginal speculum), Doyen, for spreading and opening the posterior wall of the vagina to visualize the cervix of the uterus; used to display the cervix in operations of the uterine cavity Material: Austenitic stainless steel (non-quenched, non-magnetic steel) composition: 18% to 20% chromium; 8 to 10% nickel. Weight which fits on the shank of the blade. Weight should be soldered/ welded rather than screwed. Lateral edges must be blunt. Blade: medium, hollow shaped. Blade length: approx. 85mm.Blade width: approx. 45mm.Length: approx. 240mm.Supplied with: Manufacturer's instruction for use. Instructions for use: To expose the vaginal cavity. This item must be cleaned, disinfected after each use, and sterilized in a steam steriliser. Packaging & Labelling: Unit presentation: individually, in protective packaging. The following should appear on the packaging:- Designation of the instrument.- Name and address and supplier (manufacturer).Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification: Class I (MDD 93/42/EEC) Safety & product Standards: Must comply with following standards ISO 7153-1:1991, ISO 15223 or ISO 17664 Surgical instruments -- Metallic materials -- Part 1: Stainless steel ISO 13402:1995 Surgical and dental hand instruments -- Determination of resistance against autoclaving, corrosion and thermal exposure. ISO 17664:2004 Sterilization of medical devices - Information to be provided by the manufacturer for the processing of resterilizable medical devices. Preferable: ISO 7151:1988 BS 5194-4 EN 27740/ISO7740, ISO 7741, ISO13402	Units	290
8	**Scalpel handle no. 7, blade holder, 16 cm** Product description: Scalpel handle No 7. Description of the materials: austenitic stainless steel (non-quenched, non-magnetic steel) composition of chromium 16-	Units	290

	20%, molybdenum 2-3%, nickel 8-12%, silicon 0.5-1%, manganese 0.4-2%. Length: approx. 16 cm. Supplied with: Manufacturer's instruction for use. Instructions for use: For holding blades and needles while stitching. Used for general surgery. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: One (1) needle holder in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration Manufacturer must have ISO 13845:2003 ISO 7153-1:1991 ISO 17664:2004 ISO 13402:1995 certification covering this product. Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 7153-1:1991 ISO 17664:2004ISO 13402:1995.		
9	**Scalpel handle no. 7, blade holder, 18 cm** Product description: A handle into which small surgical blades are inserted; used for surgical incisions. Suitable for blade no 10-15. Material: Austenitic steel (non-quenched, non-magnetic steel). composition: 17% to 19% chromium; 8 to 10% nickel The handle number indicates the characteristic of the distal end and therefore the choice of the blades Length: approx. 150-180 mm (+/- 5%) Supplied with: Manufacturer's instruction for use. Accessories/Spare parts/Consumables: Handle is compatible with following sized surgical blades (Note! Blades are sold separately): Scalpel blade, ster, disp, no.10. Scalpel blade, ster, disp, no.11. Scalpel blade, ster, disp, no.12. Scalpel blade, ster, disp, no.15Instructions for use: To hold blade for surgical incisions. To be used with disposable blades. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Used by surgeons, only. Packaging & Labelling: Primary packaging: Unit of use One (1) scalpel in a plastic bag. Labelling: Product name, size, reference number, expiry date, lot number, sterilization method, manufacturer's name and address, and CE mark and reference number of notifying body. Must be multilingual: English, French and Spanish, others when available. Protective packaging: Box of 10 units, cardboard, labelling is the same as unit presentation with total quantity. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification: Class I (MDD 93/42/EEC) Safety & product Standards: Must comply with following standards ISO 7153-1:1991 ISO 17664:2004 ISO 13402:1995 ISO 7153-1:1991 Surgical instruments -- Metallic materials -- Part 1: Stainless steel ISO 13402:1995 Surgical and dental hand instruments -- Determination of resistance against autoclaving, corrosion and thermal exposure. EN 27740/ ISO 7740: Scalpels with detachable blades Fitting dimensions. ISO 17664:2004 Sterilization of medical devices - Information to be provided by the manufacturer for the processing of resterilizable medical devices	Units	290
10	**Speculum, vaginal, Graves, 115 x 35mm** Product description: Vaginal speculum, Graves, for examining the walls of the vagina and cervix of the uterus Material: Austenitic steel (non-quenched, non-magnetic steel). Double beaked, vaginal speculum self-retaining. Blade length: approximately 115mm.Blade width: approximately 35mm.Supplied with: Manufacturer's instruction for use. Instructions for use: To examine the walls of the vagina and cervix of the uterus. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: One (1) speculum in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13485:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product	Units	290

	Standards: Must comply with the following standards: ISO 7153-1:1991ISO 7151:1988ISO 17664:2004ISO 13402:1995		
11	**Speculum, vaginal, Graves, 95 x 35mm** Product description: Vaginal speculum, Graves, for examining the walls of the vagina and cervix of the uterus Material: Austenitic steel (non-quenched, non-magnetic steel). Double beaked, vaginal speculum self-retaining. Blade length: approximately 95mm.Blade width: approximately 35mm.Supplied with: Manufacturer's instruction for use. Instructions for use: To examine the walls of the vagina and cervix of the uterus. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: One (1) speculum in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13485:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 7153-1:1991ISO 7151:1988ISO 17664:2004ISO 13402:1995	Units	290
12	**Speculum, vaginal, Graves, 75 x 20mm** Product description: Vaginal speculum, Graves, for examining the walls of the vagina and cervix of the uterus Material: Austenitic steel (non-quenched, non-magnetic steel Double beaked, vaginal speculum self-retaining. Blade length: approximately 75mm.Blade width: approximately 20mm.Supplied with: Manufacturer's instruction for use. Instructions for use: To examine the walls of the vagina and cervix of the uterus. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: One (1) speculum in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13485:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 7153-1:1991 ISO 7151:1988 ISO 17664:2004 ISO 13402:1995	Units	290
13	**Sound, uterine, Martin, malleable, 30 cm** Product description: Uterine sound, malleable. Graduated in cm, shaft made of malleable metal, distal end bulbous, mounted on a handle. Length: approximately 30cm.Material: Silver-coated copper with brass handle. Supplied with: Manufacturer's instruction for use. Instructions for use: For removal of retained products of conception from inside the uterus This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: One (1) forceps in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. Manufacturer must have ISO 13845:2003 certification covering this product Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 7153-1:1991 ISO 7441:1986 ISO 17664:2004 ISO 13402:1995	Units	290

14	**Scissors, gynaecological, 20cm, curved, blunt/blunt** Product description: Surgical scissors used For cutting the perineal skin and tissue (episiotomy)to facilitate the passage of the foetal head. Can be used also for decapitation of dead foetus. Material: Martensitic stainless steel (quenched, magnetic steel) composition: 0.40 % carbon; 14% chromium. Curved, with blunt end blades. Length: approx. 200mm.Supplied with: Manufacturer's instruction for use. Instructions for use: Used For cutting the perineal skin and tissue (episiotomy)to facilitate the passage of the foetal head. Can be used also for decapitation of dead foetus. This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: Primary packaging: Unit of use. One (1) scissors in a plastic bag. Labelling on the primary packaging: Name and/or trademark of the manufacturer. Manufacturer's product reference. Type of product and main characteristics. If the packaging is not transparent, it must bear a diagram (preferably actual size) showing the essential parts of the product and indicating the position of the product in the packaging. Lot number prefixed by the word "LOT"(or equivalent harmonised symbol) (if applicable).Information for particular storage conditions(temperature, pressure, light, humidity, etc.), as appropriate (or equivalent harmonised symbol).Information for handling, if applicable or equivalent harmonised symbol. Secondary packaging: Protected unit. Ten (10) scissors in a box. Labelling on the secondary packaging: Labelling to be the same as primary packaging. Extra information required: Number of units per secondary packaging. Over packaging: Packaging unit. Symbols used according ISO 15223 CE Mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification: Class I (MDD 93/42/EEC) Safety & product Standards: Must comply with following standards ISO 10993-1:2009 Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process ISO 7153-1:1991 Surgical instruments -- Metallic materials -- Part 1: Stainless steel ISO 13402:1995 Surgical and dental hand instruments -- Determination of resistance against autoclaving, corrosion and thermal exposure. ISO 7741:1986 Instruments for surgery -- Scissors and shears -- General requirements and test methods ISO 17664:2004 Sterilization of medical devices - Information to be provided by the manufacturer for the processing of resterilizable medical devices.	Units	290
15	**Basket, sterilizing, approx. 120 x 250 x 60 mm** Product description: Stainless steel wired basket used as support for sterilizing surgical instruments. Material: austenitic stainless steel (non-quenched, non-magnetic steel). AISI 316 L stainless steel rectangular basket, rounded not soldered corners. Close mesh netting (4.5x4.5mm).Tilting handles. Dimensions: approx. 120 x 250 x 60 mm. Instructions for use: Stainless steel wired basket used as support for sterilizing surgical instruments. Supplied with: Manufacturer's instruction for use. Packaging and labelling: One (1) sterilization basket in a protective plastic bag with manufacturer's instruction for user in English. Labelling: Name and/or trademark and address of the manufacturer. Manufacturer's product reference. Symbols used according ISO 15223 and EN 980CE mark Regulation & conformity requirements: CE mark conforming to Council Directive 93/42/EEC on Medical Devices CE self- declaration ISO 13485:2003 certificate Classification: Class I – Medical Device Directive(MDD 93/42/EEC)Safety & product Standards: Must comply with the following standards: EN 10088-1, Stainless steels — Part: List of stainless steels ISO 13485:2003 Medical devices -- Quality management systems -- Requirements for	Units	290

	regulatory purposes ISO 14971:2007 Medical Devices- Application of risk management to medical devices. Environmental requirements: Not use PVC polymer		
16	**Forceps, sponge-holding, Forester, 24 cm, straight** Product description: Sponge-holding forceps, Forester, straight, used to hold tampons and gauze compresses. Also uses in gallbladder surgery Material: Martensitic stainless steel (quenched, magnetic steel) composition: 0.20% carbon; 13% chromium. Straight arms Serrated, round jaws multiple ratchet, box lock. Length :approx.. 240 mm Supplied with: Manufacturer's instruction for use. Instructions for use: Used to hold tampons and gauze compresses. Also uses in gallbladder surgery This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: One (1) forceps in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 7153-1:1991 ISO 7151:1988 ISO 17664:2004 ISO 13402:1995	Units	290
17	**Forceps, dressing, Cheron, 25cm** Product description: Vaginal dressing forceps, Cheron, for dressing / swabbing of vagina in preparation for surgical intervention. Also used as serving forceps (used with jar for forceps Material: Martensitic stainless steel (quenched, magnetic steel. composition: 0.20% carbon; 13% chromium. Spring-type Flexible arms. Variable setting of ratchet, lockable. Adjustment of jaws. Highly impact resistant. Length: approx 250 mm Supplied with: Manufacturer's instruction for use. Instructions for use: Used for dressing / swabbing of vagina in preparation for surgical intervention. Also used as serving forceps (used with jar for forceps) This item must be cleaned, disinfected after each use, and sterilised in a steam steriliser. Packaging & Labelling: One (1) forceps in a plastic bag. Symbols used according ISO 15223 CE mark Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification: Class I-Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 7153-1:1991 ISO 7151:1988 ISO 17664:2004 ISO 13402:1995	Units	290
	Tray, instruments, stainless steel, 22.5 x 12.5 x 5cm, with Product description: Seamless tray with cover, rectangular with rounded corners, stainless steel, smooth surface. Material: Austenitic stainless steel With cover. Length: approximately 225mm.Width: approximately 125mm.Height: approximately 50mm.Thickness: min. 0. 8mm. Packaging and labelling: Primary packaging: Unit of use One (1) instruments tray with cover protected by adhesive plastic film. Labelling on the primary packaging: Name and/or trademark of the manufacturer. Manufacturer's product reference. Type of product and main characteristics. If the packaging is not transparent, it must bear a diagram (preferably actual size) showing the essential parts of the product and indicating the position of the product in the packaging. Lot number prefixed by the word	Units	290

	"LOT"(or equivalent harmonised symbol), if applicable. Information for particular storage conditions (temperature, pressure, light, humidity, etc.), as appropriate (or equivalent harmonised symbol). Information for handling, if applicable (or equivalent harmonised symbol).Over packaging: Packaging unit X instruments trays with cover in a box Labelling on the packaging unit: Labelling to be the same as primary packaging. Extra information required: Number of units per box. Symbols used according ISO 15223CE Mark. Instructions for use: Basic equipment for nursing and surgical care. The size has been chosen as being the most commonly used. Note: Do not use a stainless-steel container to hold a chlorine solution, as this may damage the stainless steel; use a plastic container. This item must be cleaned, disinfected after each use. It can be sterilized in a steam sterilizer when necessary. Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification:93/42/EEC Class I – Self declaration / CE cert Safety & product Standards: Must comply with following standards ISO 7153-1:1991 Surgical instruments --Metallic materials --Part 1: Stainless steel		

The goods are to be delivered maximum in **45 calendar days** upon issuing of PO. The quotation shall be valid at least for 90 days after the RFQ closing date.

Note: Partial bids will be accepted.

If you are interested in submitting a quotation for these items, kindly fill in the attached Quotation Form and send by email to the address indicated below:

Email: tender.mda@unfpa.org

Please submit your quotation in **MDL (local suppliers)** or **USD (international suppliers)** currency. Conversion of currency into the UNFPA preferred currency, if the offer is quoted differently from what is required, shall be based only on UN Operational Exchange Rate (https://treasury.un.org/operationalrates/OperationalRates.php) at the competition deadline date.

Your earliest response to this query would be highly appreciated, but not later than **06/04/2023, 16:30 (GMT +3, Moldova Local Time).**

Note: Current UNFPA supplier policies apply to this solicitation and can be found at: http://www.unfpa.org/suppliers.

Qualification Criteria:

- Full acceptance of the PO/Contract General Terms and Conditions
- Maximum delivery period not to exceed 45 calendar days upon issuing of PO.
- Provided quotation with catalogue or detailed technical description including picture of each item quoted for.
- Written Self-Declaration of not being included in the UN Security Council 1267/1989 list, UN Procurement Division List or other UN Ineligibility List;
- Filled Fast Track Procurement Questionnaire for Medical Devices
- Regulatory and quality requirements for the manufacturer (ISO 13485, ISO 9001, preferable ISO14001)

Evaluation method:

- Lowest priced offer that is substantially responsive to the requirements of the RFQ

Conditions for Release of Payment:

- Passing Inspection
- Written Acceptance of Goods based on full compliance with RFQ requirements

Best regards,

Prepared by: DocuSigned by: Iurie Tarcenco 85CA7739315F46C...

Tarcenco Iurie/ Procurement Analyst

Tel. No. +373 79785684

Email: tarcenco@unfpa.org

Approved by: DocuSigned by: Nigina Abaszade 43D750472CF14D1...

Nigina Abaszade

Resident Representative

UNFPA Moldova

Quotation Form

Name of Bidder: _____
Date of Bid: _____
Request for Quotation No: _____
Currency of Bid price: _____
Delivery time *(from receipt of order till dispatch):* _____
Expiration of Validity of Quotation *(The quotation shall be valid for a period of at least 90 days after the Closing date.)*

Price Schedule:

No.	Item	Quantity	Unit Price (Insert Currency)	Total CPT, Chisinau (Currency)	Delivery schedule
1	Basin, kidney, stainless steel, 825ml	290			(days)
2	Curette, uterine, Sims, 12 mm, sharp	290			(days)
3	Curette, uterine, Sims, 9 mm, sharp	290			(days)
4	Curette, uterine, Sims, 7 mm, sharp	290			(days)
5	Dilator, uterine, Hegar, set of 16 dilators, size 3-18	290			(days)
6	Needle holder, Mayo-Hegar, 20cm, curved	290			(days)
7	Retractor, vaginal, Doyen, 8.5 x 4.5cm	290			(days)
8	Scalpel handle no. 7, blade holder, 16 cm	290			(days)
9	Scalpel handle no. 7, blade holder, 18 cm	290			(days)
10	Speculum, vaginal, Graves, 115 x 35mm	290			(days)
11	Speculum, vaginal, Graves, 95 x 35mm	290			(days)
12	Speculum, vaginal, Graves, 75 x 20mm	290			(days)
13	Sound, uterine, Martin, malleable, 30 cm	290			(days)

14	Scissors, gynecological, 20cm, curved, blunt/blunt	290			(days)
15	Basket, sterilizing, approx. 120 x 250 x 60 mm	290			(days)
16	Forceps, sponge-holding, Forester, 24 cm, straight	290			(days)
17	Forceps, dressing, Cheron, 25cm	290			(days)
18	Tray, instruments, stainless steel, 22.5 x 12.5 x 5cm, with	290			(days)

In your offer, please include the following (mandatory documents):

1. Detailed technical description of the offered goods, or product catalogue/leaflet, with detailed technical specifications as detailed in RFQ. Photos of the device product and packaging (preferably in a format where the dimensions and features can be visually verified)
2. Quality standard of the products (Quality Certificates (ISO, EC etc.)):
3. Company registration documents
4. Written Self-Declaration of not being included in the UN Security Council 1267/1989 list, UN Procurement Division List or other UN Ineligibility List;
5. Fast Track Procurement Questionnaire for Medical Devices

Vendor's Comments:

I hereby certify that this company, which I am duly authorized to sign for, accepts the terms and conditions of UNFPA (http://www.unfpa.org/resources/unfpa-general-conditions-contract **) and we will abide by this quotation until it expires.**

Name and title **Date and Place**