



United Nations Population Fund, UNFPA  
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 MD-2012  
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**Date:** 01/02/2023

**Request for Quotation No. UNFPA/MD/RFQ/002/2023**

Dear Sir/Madam,

We hereby solicit your quotation for the supply of Medical Equipment's 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
<b>UNFPA Equipment</b>			
1	<p><b>Examination couch</b></p> <p>Examination table, in 2 sections            Mounted on 4 sturdy supports, all finished with height adjustable feet            Both sections fitted with non-removable padded upholstery            Backrest angle adjustable via secured pawl and gear ratchet, safe for patient and operator            When fully extended, both sections align to perfectly flat surface            Transfer bars connect all lower distal portions of the 4 supports, providing maximal structural strength</p> <p>Materials:            High resistance to corrosion (tropical environment)            Frame: epoxy coated tubular steel            Adjustable feet: rubber or nylon            Padded upholstery: high-density polyurethane foam, density 27-33 kg/m<sup>3</sup>            Cover: plastic, flexible highly tear resistant, anti-static, flame retardant, disinfectant- and liquid proof, washable</p> <p>Dimensions:            Examination table, two sections extended, including upholstery: 185-187 x 55-56 x 79-81cm (l x w x h).            Frame: 2.7-3.3cm (outside, across), minimum 1.35 mm thickness.            Upholstery: 4.5-5.5cm (h)            Carrying capacity: minimum 160 kg            Knockdown construction: yes.</p> <p>Items supplied with:</p>	Units	134

	<p>1 x complete set of tools required for assembly</p> <p>List of accessories and parts</p> <p>Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)</p>		
2	<p><b>2 level foot step</b></p> <p>Footstool, two steps</p> <p>Specifications</p> <p>Sturdy 2 step level footstool</p> <p>Mounted on robust supporting legs spaciouly arranged for maximal stability</p> <p>Steps with embossed anti-slip pattern, and feet finished with heavy duty anti-slip rubber ends</p> <p>Transfer bars connect all lower distal portions of the supports, providing maximal structural strength</p> <p>Materials:</p> <p>High resistance to corrosion (tropical environment)</p> <p>Anti-slip feet: rubber</p> <p>Frame: epoxy coated or chrome plated tubular steel</p> <p>Steps: heavy duty solid plastic</p> <p>Dimensions:</p> <p>Footstool, overall: 56-68x34-42x38-46cm (l x w x h)</p> <p>Frame: 2.5-3.5cm (outside, across), 1.2-1.8mm (thickness)</p> <p>Carrying capacity: 90-110kg</p> <p>Knockdown construction: yes</p> <p>Supplied with</p> <p>1 x complete set of tools required for assembly</p> <p>List of accessories and parts</p> <p>Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)</p>	Units	145
3	<p><b>Bed screen on castors</b></p> <p>Bed screen, hospital, on castors</p> <p>Specifications</p> <p>Foldable separation screen 3 sections, two hinges per curtained panel</p> <p>Heavy carriage mounted on 6 swivel castors, of which two central ones with brake</p> <p>Swivel castors are spaciouly arranged, 4 central and 2 peripheral, for maximal stability</p> <p>Curtains integrated centrally in the frame, leave no gaps near the hinges</p> <p>Materials:</p> <p>High resistance to corrosion (tropical environment)</p> <p>Frame: epoxy coated tubular steel</p> <p>Curtains: plastic, flexible, non-transparent, tear resistant, flame retardant, disinfectant- and liquid proof, washable.</p> <p>Caster frame/bracket: steel or nylon</p> <p>Caster brake: total-lock type (wheel and rotational lock)</p> <p>Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance)</p> <p>Dimensions:</p>	Units	100

	<p>Three panels, each: 54-66x162-198cm (w x h)  Curtain, each: 54-66x144-176cm (w x h)  Carriage, including castors: 27-33cm (h)  Frame: 2.7-3.3cm (outside, across), 1.35-1.65mm (thickness)  Swivel castor wheel: 2-3- x6.7-8.3cm (w x diameter)  Knockdown construction: yes</p> <p>Supplied with  1 x complete set of tools required for assembly  1 x set of 3 plastic curtains  List of accessories and parts  Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)</p>		
4	<p><b>Hot air sterilizer 70 I</b></p> <p>Hot air sterilizer is used to sterilize small surgical instrument, glass, petri dishes etc.  This device is suitable for medical clinics, hospitals, pharmacies, health care centers, and laboratories.</p> <p>Features:</p> <ol style="list-style-type: none"> <li>1. Over-temperature alarm.</li> <li>2. Adjustable sterilization time.</li> <li>3. Top air outlet with adjustable air volume.</li> <li>4. Heating up fast, forced-air convection, fast sterilization.</li> <li>5. High precision microprocessor temperature control; 304 stainless steel inner chamber. Capacity 70L</li> </ol> <p>Temp.Range RT+10~250°C  Temp.Precision 0.1°C  Temp.Fluctuation ±0.5°C  Ambient Temp. 5~40°C  Timing Range 1~9999min  Shelves No. 2 pcs  Power Consumption 1150W  Power Supply AC220V±10%,50/60Hz; 110V±10%, 60Hz  Internal Size(W*D*H) mm 400*375*500  External Size(W*D*H) mm 600*550*860  Packing Size (W*D*H) mm 680*680*990  Gross Weight(kg) 75</p>	Units	60
5	<p><b>CUSCO speculum S</b></p> <p>Vaginal speculum, Cusco, for examining the walls of the vagina and cervix of the uterus  Material: Austenitic steel (non-quenched, non-magnetic steel). composition: From 16.5% to 18.5% chromium; From 10.5% - 13.5% nickel; From 2 % to 2.5% molybdenum.  Double beaked,vaginal speculum self-retaining.  Blade length: approximately 75mm.  Blade width: approximately 20 mm.</p>	Units	710

6	<p><b>CUSCO speculum M</b></p> <p>Vaginal speculum, Cusco, for examining the walls of the vagina and cervix of the uterus</p> <p>Material: Austenitic steel (non-quenched, non-magnetic steel). composition: From 16.5% to 18.5% chromium; From 10.5% - 13.5% nickel; From 2 % to 2.5% molybdenum.</p> <p>Double beaked,vaginal speculum self-retaining.</p> <p>Blade length: approximately 95mm.</p> <p>Blade width: approximately 35 mm.</p>	Units	710
7	<p><b>CUSCO speculum L</b></p> <p>Vaginal speculum, Cusco, for examining the walls of the vagina and cervix of the uterus</p> <p>Material: Austenitic steel (non-quenched, non-magnetic steel).</p> <p>Double beaked, vaginal speculum self-retaining.</p> <p>Blade length: approximately 115mm.</p> <p>Blade width: approximately 35 mm.</p>	Units	710
8	<p><b>Table, instruments, Mayo type, stainless steel, on castors</b></p> <p>Movable height adjustable instrument table, Mayo type.</p> <p>Heavy carriage mounted on 4 swivel castors, of which two with brakes and two anti-static.</p> <p>Support column side-on-base, facilitates positioning under low clearance treatment area.</p> <p>Solid manual lever allows setting the telescopic upper part at required height.</p> <p>A brake block at maximum height.</p> <p>Upper section fit with a removable instrument tray.</p> <p>Material:</p> <p>High resistance to corrosion (tropical environment). For the tray and frame: Austenitic stainless steel composition: 18 to 20% chromium and 10% nickel.</p> <p>Dimensions:</p> <p>Height, adjustable: 800 to 1200mm.</p> <p>Upper tray: approximately 600 x 450 x 30mm (l x w x h).</p> <p>Frame, diameter: 30mm.</p> <p>Swivel castors, diameter: 60mm.</p> <p>Carrying capacity: 40kg.</p> <p>Knockdown construction: yes</p> <p>Supplied with:</p> <p>1 x set of tools required for assembly.</p> <p>1 x removable tray.</p> <p>List of parts, detailed step-by-step line drawing based instructions for assembly and safe use in at least 3 idioms (French and Romanian)</p>	Units	60
9	<p><b>Table instrument stainless steel 2 trays</b></p> <p>Table, instrument, stainless steel, 2 trays, on castors</p> <p>Specifications</p> <p>Movable instrument table, with two flat non-removable shelves/trays</p> <p>Heavy carriage mounted on 4 swivel castors, of which two with brake and two with anti-static wheel</p> <p>Transfer bars connect all lower distal portions of the 4 base, providing maximal structural strength</p>	Units	60

	<p>Shelves have smooth finishing allowing for easy cleaning          Top shelf without raised edges, creates entirely flat work surface          Lower shelf with fully flat surface, is fixed to the table frame right above the swivel castors</p> <p>Materials:          High resistance to corrosion (tropical environment)          Frame and tray: Austenitic stainless steel 18/10          Caster frame/bracket: steel or nylon          Caster brake: total-lock type (wheel and rotational lock)          Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 2)          Wheel bearing: sealed bearing in the swivel and the wheel          Swivel is ball-bearing</p> <p>Dimensions:          Overall: 81-99x45-55x81-99cm (l x w x h)          Frame: 2.7-3.3cm (outside, across), 1.35-1.65mm (thickness)          Thickness shelves: 1.35-1.65mm          Swivel castor wheel: 2.7-3.3x9-11cm (w x diameter)          Carrying capacity: 90-110kg          Knockdown construction: yes          Supplied with          1 x complete set of tools required for assembly          List of accessories and parts          Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)          Packaging, labeling, instructions:          One (1) unit per box          Identify Packaging Standards and provide Packaging Test Reports</p> <p>Dimensions:          Unit Weight in Kg (including its packaging)          Unit Volume in M3 (including its packaging)</p>		
10	<p><b>Medical cabinet glass doors</b></p> <p>Cabinet, instruments, double door          Specifications          Instruments storage cabinet, double door          Mounted on 4 sturdy supports, all finished with height adjustable feet          Recessed safety glass in the doors allows for viewing of cabinet content          Safety glass is supported by door frame on both sides, leaving no glass edges exposed          Inside reinforced fixtures facilitate height adjustment of the 4 shelves          Doors are triple hinged, closed with handle and lockable with key          Two-point lock, slides in frame at the top and base          Key is unique for each single cabinet, key-bow folds away from key-blade avoiding breakage when inside lock          Clearance underneath the cabinet allows for easy cleaning</p> <p>Materials:          High resistance to corrosion (tropical environment)          Adjustable feet: rubber or nylon          Frame, side panels, base, top and shelves: epoxy coated plate steel          Doors: hardened safety glass, grounded edges, with key-lock.</p> <p>Dimensions:          Cabinet, overall: 72-88x36-44x170-210cm (l x w x h)          Clearance underneath: 9-11cm          Safety glass: 3.6-4.4mm (thickness)          Front glass area: 65-75%</p>	Units	60

	<p>Frame, drawer, door and panels: 1-1.4mm (thickness)          Door, opening angle: 180 degree          Carrying capacity, each shelf: 22.5-27.5kg          Knockdown construction: yes          Supplied with          1 x complete set of tools required for assembly          1 x set of 4 shelves          1 x set of 2 keys, unique per cabinet          List of accessories and parts          Detailed step-by-step instructions for assembly and safe use</p>		
11	<p><b>Plasma thawing device</b></p> <p>Plasma Thawing System uses both controlled temperature and agitation to substantially reduce thaw times while ensuring the safety of your plasma.</p> <p><b>Technical Specification</b></p> <p>Thawing Capacity: 2 Bags          Chamber Volume: 8.5 L          Chamber Dimensions (w x h x d): 204 x 280 x 191 mm          Exterior Dimensions (w x h x d): 286 x 413 x 375 mm          Pre-set temperature: 36.5°C</p>	Units	15
12	<p><b>Sphygmomanometer trolley type</b></p> <p>Device used for the indirect (non-invasive) measurement of arterial blood pressure          The sphygmomanometer is composed of a cloth cuff containing an inflatable bag. Connected via a tube to a flexible bulb with valve and integrated manometer needle gauge.          Material for cuff: durable nylon, non-deformable, washable at 30°C.          Material for tube: rubber.          Very strong cuff with double velcro fastening, enabling it to be adjusted to fit tightly around the arm.          Cuff reinforced at both ends.          Dimensions of cuff: approx. 570 x 145mm.          The bag is inflated by means of a flexible bulb connected via a tube (length 60cm flexible and reliable quick connector).          The quick connector can easily be connected to all types of inflation bulbs.          Rubber inflation bulb with integrated manometer needle gauge.          Glass and metal aneroid pressure gauge with needle.          Dial graduation: 0 to 300mmHG.          With a pressure release valve.          Easily to grip bulb.</p> <p>Instructions for use:          For the measurement of arterial blood pressure.</p> <p>Packaging and labeling:          One (1) sphygmomanometer (adult) in a box or case or bag with manufacturer's instructions for use in English, French and Spanish, spare parts and accessories (when applicable).</p>	Units	60

	<p>Symbols used according ISO 15223 CE mark with Notified Number Body</p> <p>Regulation &amp; conformity requirements: CE mark conforming to Council Directive 93/42/EEC on Medical Devices CE certificate ( for Class Im with Notified Body number)</p> <p>Classification: Class Im – Class I measure (Devices with a measuring function ,MDD 93/42/EEC)</p> <p>Safety &amp; product Standards: Must comply with following standards: ISO 13485: 2003 EN 1060-3:1997+A2:2009 Non-invasive sphygmomanometers - Part 3: Supplementary requirements for electro-mechanical blood pressure measuring systems EN 1060-4:2004 Non-invasive sphygmomanometers - Part 4: Test procedures to determine the overall system accuracy of automated non-invasive sphygmomanometers ISO 81060-1:2007 Non-invasive sphygmomanometers - Part 1: Requirements and test methods for non-automated measurement type ISO 10993-1:2009</p>		
13	<p><b>Stretcher, patient, with side rails</b></p> <p>Stretcher, patient, with side rails Specifications Stretcher designed specifically for patient transport, 2 sections Heavy duty carriage mounted on 4 swivel castors, two with brake and two with anti-static wheel Both sections fitted with non-removable padded upholstery Backrest angle adjustable via secured pawl and gear ratchet, safe for patient and operator When fully extended, both sections align to perfectly flat surface Transfer bars connect all lower distal portions of the 4 castors, providing maximal structural strength Base of stretcher fit with large meshed utility shelf Shelf is securely fixed, free from shaking and vibrations during transport With fold-away side rails Protective bumpers at all four corners Head-end side has removable height adjustable IV-pole, height is set with robust clamp with heavy knob Fixings of the fold-away side rails and IV-pole is solid steel and welded to the frame of the stretcher Material: High resistance to corrosion (tropical environment) Frame: epoxy coated tubular steel Padded upholstery: high-density polyurethane foam, density 2.7-3.3 kg/m3</p>	Units	60

	<p>Cover: plastic, flexible highly tear resistant, anti-static, flame retardant, disinfectant- and liquid proof, washable  Caster frame/bracket: steel or nylon  Caster brake: total-lock type (wheel and rotational lock)  Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 2)  Wheel bearing: sealed bearing in the swivel and the wheel  Swivel is ball-bearing  Dimensions:  Stretcher, two sections extended, including upholstery: 160-200x50-60x72-88cm (l x w x h)  Fold away side rails: 50-80-x 35-45-33xcm (l x h)  Frame: 2.7-3.3cm (outside, across), 1.8-2.2mm (thickness)  Swivel castor wheel: 2.7-3.3x11-15cm (w x diameter)  Upholstery: 4.5-55cm (h)  Carrying capacity: 135-165kg  Knockdown construction: yes</p> <p>Supplied with  1 x complete set of tools required for assembly  1 x meshed utility shelf  2 x fold-away side rails  1 x IV pole  List of accessories and parts  Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)  Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only)</p> <p>Packaging, labeling, instructions  One (1) unit per box  Identify Packaging Standards and provide Packaging Test Reports  Dimensions:  Unit Weight in Kg (including its packaging)  Unit Volume in M3 (including its packaging)  Dimensions of box, length x width x height in cm  Labeling: Compliance with EAN 128 barcode requirements</p>		
14	<p><b>Revolving Stool</b></p> <p>Cushioned top  Height adjustable from 450 mm to 680 mm, through threaded screws  Four legged made of 25mm steel tube mounted on rubber shoes  Stainless Steel ring for footrest.  Pre-treated Epoxy powder coated</p>	Units	60
15	<p><b>Weighting scale for adult</b></p> <p>Measuring range 0.1 to 150 kg.  Graduation: 100 g.  Accuracy: ± 100 g over the entire range of measurement.</p>	Units	60



<p>Portability: Easy to carry by a health worker in the field. Maximum weight 4.0 kg (including batteries); maximum dimensions: length: 360 mm, width: 400 mm, height: 70 mm.</p> <p>Taring: Taring function is automatically initiated, without pressing any operational button. Taring function is initiated once a parent holds a child after being weighed first (mother child mode).</p> <p>“Mother-child mode” is the default mode, alternative mother only mode can be activated by pressing an operational button.</p> <p>Main on/off button has a feature to prevent accidental switching on or off and is easily accessible.</p> <p>The on/off button does not serve any other purpose and is encased to be protected from rain, dust and humidity</p> <p>Power saving feature automatically turns off the scale after 4-6 minutes of non-use.</p> <p>Light-coloured foot mat to avoid heating if exposed to direct sun light.</p> <p>Footprint markings on the mat to indicate correct standing position (optional).</p> <p>Display</p> <p>Back-lit LCD or other feature for low light reading (eg &lt;450 lumens).</p> <p>Anti-glare screen with high contrast for bright light reading eg&gt;1600 lumens).</p> <p>Fixed weight display occurs within 5 seconds and is maintained for a minimum of 20 seconds after the load is removed or until the next weighing.</p> <p>Display cover made of UV resistant durable easy to clean material, (eg plastic) withstanding 30psi without damaging scale, compliant to: ISO 877 standard.</p> <p>Durability</p> <p>Operating parameters: Scale operates within specifications (ie: accuracy of <math>\pm 100</math> g) in humidity up to 80% RH and temperature range of 0-45 degrees C.</p> <p>Adjustable feet to level the scale, withstanding load of 300kg. without affecting scale accuracy.</p> <p>Load cells and their housing are resistant to corrosion (compliant to EN / IEC 60529).</p> <p>Scale has a built-in overload protection that protects the sensitive load cells from overload and stress during transportation. “Transport mode” or other mechanical feature that, when engaged, prevents damage during transportation.</p> <p>Compliant with IEC standard 60529, IP53 for water and particle size permeability.</p> <p>Compliant to EN 62262 IK 09 for impact resistance.</p> <p>Power sources</p> <p>Powered with a maximum of 6 AA batteries or equivalent (customer replaceable). Minimum 5,000 measurements per battery set.</p> <p>Supplied with:</p> <p>Instructions for use, preventive maintenance and troubleshooting in English, Arabic, French and Spanish, appropriately illustrated with pictograms and graphics.</p> <p>Separately packed batteries.</p>		
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	Comfortable rain and splash proof carry bag appropriate for transport by walking up to 2 hours.		
16	<p><b>Patient bed 2 section</b></p> <p>Bed, hospital, standard, with mattress</p> <p>Specifications</p> <p>Standard hospital bed, 2 sections</p> <p>Mounted on 4 swivel castors, heavy duty, 2 with brake</p> <p>Transfer bars connect lower distal portions of the 2 foot-end and the 2 head-end legs, providing maximal structural strength</p> <p>Protective bumpers at all four corners</p> <p>Bed-ends, finished with panels</p> <p>Two section platform, epoxy-painted steel mesh with side supports to immobilize the mattress</p> <p>Mattress cover removable via side zipper</p> <p>Manually operated crank allows adjusting the backrest to 45 degree</p> <p>Crank-handle folds away underneath the bed</p> <p>Materials:</p> <p>High resistance to corrosion (tropical environment)</p> <p>Frame: epoxy coated tubular steel.</p> <p>Mattress: high-density polyurethane foam, density 27-33 kg/m<sup>3</sup></p> <p>Cover: plastic, flexible highly tear resistant, anti-static, flame retardant, disinfectant - and liquid proof, washable</p> <p>Caster frame/bracket: Steel or nylon</p> <p>Caster brake: total-lock type (wheel and rotational lock)</p> <p>Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance)</p> <p>Wheel bearing: sealed bearing in the swivel and the wheel</p> <p>Swivel is ball-bearing</p> <p>Dimensions:</p> <p>Sleeping surface: 180-220x81-99cm (l x w)</p> <p>Height of surface, without mattress, fixed: 45-55cm</p> <p>Mattress: 11-13cm (h)</p> <p>Bed frame: 4.5-55x2.7-3.3cm 1.8-2.2mm (thickness)</p> <p>Leg frame 2.7-3.3cmx1.8-2.2mm (thickness)</p> <p>Swivel castor wheels: 2.7-3.3x11-13 (w x diameter)</p> <p>2 castors with brakes</p> <p>Carrying capacity: 135-165kg.</p> <p>Knockdown construction: yes</p> <p>Supplied with</p> <p>1 x complete set of tools required for assembly</p> <p>1 x fitting mattress with cover</p>	Units	45
17	<p><b>IV stand</b></p> <p>Stand, infusion, double hook, on castors</p> <p>Specifications</p> <p>Movable height adjustable infusion stand</p> <p>Heavy carriage mounted on 5 swivel castors</p>	Units	60

<p>Lower-end support column is deep and securely fixed into the carriage-base  Solid manual lever at the upper-end of the support column, allows setting telescopic upper part at the required height  A brake prevents exceeding the maximum height setting  Double hook fixed at the top of telescopic rod  Materials:  High resistance to corrosion (tropical environment)  Support and telescopic column: Austenitic stainless steel 18/10  Carriage-base: single molded unit, polypropylene  Caster frame/bracket: polypropylene or nylon  Wheel bearing: polypropylene or nylon  Castor fixation into carriage base: stainless steel  Dimensions:  Height, adjustable: 140-200 cm  Carriage-base, diameter: 54-66cm  Support column: 2.7-3.3cm (outside, across), 1.35-1.65mm (thickness)  Telescopic upper part: 2.25-2.75cm (outside, across), 1.35-1.65mm (thickness)  Swivel castor twin-wheel: 3.6-4.4 x 4.5-5.5cm (w x diameter)  Carrying capacity: 1.8-2.2 x 4.5-5.5kg  Knockdown construction: yes</p> <p>Supplied with  1 x complete set of tools required for assembly  List of accessories and parts</p>		
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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](mailto: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 \(https://treasury.un.org/operationalrates/OperationalRates.php\)](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 **10/02/2023, 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

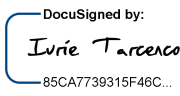
**Evaluation method:**


- 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: 85CA7739315F46C...  
Tarcenco Iurie/ Procurement Analyst  
Tel. No. +373 79785684  
Email: [tarcenco@unfpa.org](mailto:tarcenco@unfpa.org)

Approved by: 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	Examination couch	134			(days)
2	2 level foot step	145			(days)
3	Bed screen on castors	100			(days)
4	Hot air sterilizer 70 l	60			(days)
5	CUSCO speculum S	710			(days)
6	CUSCO speculum M	710			(days)
7	CUSCO speculum L	710			(days)
8	Table Mayo type	60			(days)
9	Table 2 trays	60			(days)
10	Medical cabinet glass doors	60			(days)
11	Plasma thawing device	15			(days)
12	Sphygmomanometer trolley type	60			(days)
13	Stretcher, patient, with side rails	60			(days)
14	Revolving Stool	60			(days)
15	Weighting scale for adult	60			(days)
16	Patient bed 2 section	45			(days)
17	IV stand	60			(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.**

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**Name and title**

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**Date and Place**