United Nations Population Fund
Afghanistan Country Office
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Date: *22, 06, 2020*

Re-Advertisement
REQUEST FOR QUOTATION
RFQ Nº UNFPA/KBL/RFQ/20/06

Dear Sir/Madam,

UNFPA hereby solicits a quotation for the following items and services:

Item N°	Product Description	UNIT	QTY
1	**Airway, laryngeal mask, single use size 5 (100mm)** Airway,Guedel,size00,ster,single use	Each	150
2	**Cannula IV 18G, with injection port, green** Product description: Sterile Intravenous (IV) cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products (for adult use). Material for trocar: Stainless steel Material for cannula: PTFE (Poly Tetra Fluoro Ethylene), FEP (Fluorinated Ethylene Propylene), PUR (Polyurethane). DEHP free Size: 18G (1.3 x 45mm) green. Flow rate approx. 80ml/min Colour code/external diameter: Visible at the base of cannula. Cannula with fine and tapered walls, perfectly adjusted to the needle. Distal end: straight and tapering. Proximal end base fitted with luer lock connector, 2 grapping wings (butterfly), standardized colour code depending on the diameter. Fitted with a lateral injection port. Injection port fitted with silicone anti-reflux valve, cap with colour code and chimney of luer type. Protecting cap. Stopper fitted with a hydrophobic membrane with micro-perforations to let the air flow while stopping blood, male luer connection. Triple-bevelled trocar. Transparent female luer base. Components: Protecting cap, trocar, cannula, stopper, injection port, Luer lock (all parts fit together to form a unit).	Each	800

	Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile IV cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products. Safety process: IV cannula is for single use only. Rules of asepsis must be followed when inserting IV cannula. IV cannula should not be left in situ for more than 72 hours. It should be removed immediately in case of infection sign. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) IV cannula in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 IV cannulas. Symbols used according ISO 15223 CE Mark and Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 10555-5:2013 Intravascular catheters -- Sterile and single-use catheters -- Part 5: Over-needle peripheral catheters ISO 594-1:1986 (BS EN 20594-1:1994) Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment -- Part 1: General requirements ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for		

	materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes		
3	**Cannula IV 20G, with injection port, with wing, pink** Product description: Sterile Intravenous (IV) cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products (for adult and infant use). Material for trocar: Stainless steel Material for cannula: PTFE (Poly Tetra Fluoro Ethylene), FEP (Fluorinated Ethylene Propylene), PUR (Polyurethane). DEHP free Size: 20G (1 x 32mm) pink. Flow rate approx. 55ml/min Colour code/external diameter: Visible at the base of cannula. Cannula with fine and tapered walls, perfectly adjusted to the needle. Distal end: straight and tapering. Proximal end base fitted with luer lock connector, 2 grapping wings (butterfly), standardized colour code depending on the diameter. Fitted with a lateral injection port. Injection port fitted with silicone anti-reflux valve, cap with colour code and chimney of luer type. Protecting cap. Stopper fitted with a hydrophobic membrane with micro-perforations to let the air flow while stopping blood, male luer connection. Triple-bevelled trocar. Transparent female luer base. Components: Protecting cap, trocar, cannula, stopper, injection port, Luer lock (all parts fit together to form a unit). Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile IV cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products.	Each	4000

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	Safety process: IV cannula is for single use only. Rules of asepsis must be followed when inserting IV cannula. IV cannula should not be left in situ for more than 72 hours. It should be removed immediately in case of infection sign. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) IV cannula in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 IV cannulas. Symbols used according ISO 15223 CE Mark and Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 10555-5:2013 Intravascular catheters -- Sterile and single-use catheters -- Part 5: Over-needle peripheral catheters ISO 594-1:1986 (BS EN 20594-1:1994) Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment -- Part 1: General requirements ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes		

4	**Cannula IV 22G, with injection port, with wing, blue** Product description: Sterile Intravenous (IV) cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products (for infant and children use). Material for trocar: Stainless steel Material for cannula: PTFE (Poly Tetra Fluoro Ethylene), FEP (Fluorinated Ethylene Propylene), PUR (Polyurethane). DEHP free Size: 22G (0.90 x 25mm) blue. Flow rate approx. 33ml/min Colour code/external diameter: Visible at the base of cannula. Cannula with fine and tapered walls, perfectly adjusted to the needle. Distal end: straight and tapering. Proximal end base fitted with luer lock connector, 2 grapping wings (butterfly), standardized colour code depending on the diameter. Fitted with a lateral injection port. Injection port fitted with silicone anti-reflux valve, cap with colour code and chimney of luer type. Protecting cap. Stopper fitted with a hydrophobic membrane with micro-perforations to let the air flow while stopping blood, male luer connection. Triple-bevelled trocar. Transparent female luer base. Components: Protecting cap, trocar, cannula, stopper, injection port, Luer lock (all parts fit together to form a unit). Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile IV cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products. Safety process: IV cannula is for single use only. Rules of asepsis must be followed when inserting IV cannula.	Each	4000

	IV cannula should not be left in situ for more than 72 hours. It should be removed immediately in case of infection sign. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) IV cannula in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 IV cannulas. Symbols used according ISO 15223 CE Mark and Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 10555-5:2013 Intravascular catheters -- Sterile and single-use catheters -- Part 5: Over-needle peripheral catheters ISO 594-1:1986 (BS EN 20594-1:1994) Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment -- Part 1: General requirements ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes		
5	**Cannula IV 24G, with injection port, with wing, yellow** Product description: Sterile Intravenous (IV) cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products (for children and neonatal use).	Each	5000

	Material for trocar: Stainless steel Material for cannula: PTFE (Poly Tetra Fluoro Ethylene), FEP (Fluorinated Ethylene Propylene), PUR (Polyurethane). DEHP free Size: 24G (0.70 x 19mm) yellow. Flow rate approx. 20ml/min Colour code/external diameter: Visible at the base of cannula. Cannula with fine and tapered walls, perfectly adjusted to the needle. Distal end: straight and tapering. Proximal end base fitted with luer lock connector, 2 grapping wings (butterfly), standardized colour code depending on the diameter. Fitted with a lateral injection port. Injection port fitted with silicone anti-reflux valve, cap with colour code and chimney of luer type. Protecting cap. Stopper fitted with a hydrophobic membrane with micro-perforations to let the air flow while stopping blood, male luer connection. Triple-bevelled trocar. Transparent female luer base. Components: Protecting cap, trocar, cannula, stopper, injection port, Luer lock (all parts fit together to form a unit). Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile IV cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products. Safety process: IV cannula is for single use only. Rules of asepsis must be followed when inserting IV cannula. IV cannula should not be left in situ for more than 72 hours. It should be removed immediately in case of infection sign. Supplied with: Manufacturer's instruction for use. Packaging and labelling:		

	Primary packaging: Unit of use. One (1) IV cannula in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 IV cannulas. Symbols used according ISO 15223 CE Mark and Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 10555-5:2013 Intravascular catheters -- Sterile and single-use catheters -- Part 5: Over-needle peripheral catheters ISO 594-1:1986 (BS EN 20594-1:1994) Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment -- Part 1: General requirements ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes		
6	**Catheter, urinary, Foley, latex silicone coated, balloon, sterile, single use, CH 16 (FR 16)** Product description: Female metal catheter to be inserted through the urethra. Material stainless steel that can be sterilized. Silver plated finish. Length: 16cm Instructions for use: Instrument used in fistula repair surgery. Supplied with: Manufacturer's instruction for use.	Each	5000

	Packaging and labelling: Symbols used according ISO 15223 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 the following standards: EN 1618:1997 Catheters other than intravascular catheters - Test methods for common properties		
7	**Cotton, wool, absorbant, roll, 500 g** Product description: Dressing material with high absorption used for cleaning wounds. Surgical quality 100% cotton. Material: 100 % surgical hydrophilic cotton, which has been carefully purified, bleached, and carded. Roll of 500 gram net weight. Not pre-cut. Non-sterile cotton wool: can also be used in sterile condition (after steam sterilisation). Single use. Instructions for use: Dressing material with high absorption used for cleaning wounds. Non-sterile cotton wool: can also be used in sterile condition (after steam sterilisation). The size has been chosen as being the most commonly used. Safety process: The cotton wool is for single use only. Collect and destroy by incineration in a controlled environment. Instructions for use: Dressing material with high absorption used for cleaning wounds.	Roll	500

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	Non-sterile cotton wool: can also be used in sterile condition (after steam sterilisation). The size has been chosen as being the most commonly used. Safety process: The cotton wool is for single use only. Collect and destroy by incineration in a controlled environment. Supplied with: Manufacturer's instruction for use Packaging and labelling: One (1) roll of cotton wool in a plastic bag Symbols used according ISO 15223 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 the following standards:		
8	**Drain, T-Tube size 14** Tube,suction,CH14,L50cm,ster,disp Tube, suction, CH14, length 50 cm, sterile, disposable	Each	250
9	C.T.G Patch, adult size, pack of 50	Pack of 50	500
10	ECG Patch, adult size, pack of 50	Pack of 50	100
11	Face mask, oxygen, non-rebreather (NRB) plastic, adult (Resuscitator, hand-operated, adult, set	Each	60
12	Face mask, oxygen, non-rebreather (NRB) plastic, (child Resuscitator,hand-oper.,child,set)	each	60
13	**IV Cannula adhesive dressing, single use, sterile** Product description: Sterile, peel pack, rectangular shaped, Each plaster individually wrapped Elastic fabric, strong adhesion, hypoallergenic adhesive Waterproof	Roll	4000

	With or without ventilation holes		
14	**IV infusion set with chamber 100cc, single use, sterile** Product description: A collection of sterile devices designed to conduct fluids from an intravenous (IV) fluid container to a patient's venous system; used for gravitational intravenous administration. Materials: The material components must not modify the properties of the fluids or solutions passing through the infusion set. DEHP free. Tube: plastic (PVC: polyvinyl chloride). Transparent (allowing the detection of air bubbles). Resistant to kinking. Length is approximately 150cm (overall IV giving set length approximately 170cm). Internal / external diameter is approximately 3mm / 4mm. Plastic Perforator: plastic ABS (Acrylonitrile Butadiene Styrene), POM (polyacetal), polystirole. Hollow device located at the proximal end of the infusion set allowing it to be connected to the infusion bottle or bag. Composed of a tapering tube mounted on a base ensuring a good seal between the set and the infusion bottle or bag. Fitted with a protecting cap. Air inlet: plastic (ABS: acrylonitrile butadiene styrene) Incorporated into the perforator. Fitted with an air filter (bacteriological filter). Drop-counting chamber: Materials: medical-grade PVC and polypropylene. Transparent, supple, compressible bag with calibrated tube (upper end) providing even drop formation: 20 drops of ±1ml. - Bacterial filter 15-20µm (chamber, lower end) designed to retain particles. Flow regulator: plastic (ABS: acrylonitrile butadiene styrene). Ensures the flow regularity during the IV administration. (Clamp to control administration speed/volume)	Each	4000

	Injection portal: plastic (ABS: acrylonitrile butadiene styrene)+ synthetic rubber. Allows introducing precise volume of injectable medicines into the infusion flow. Terminal connection (stopper): plastic (ABS: acrylonitrile butadiene styrene). With Luer lock connector. With 18 G stainless steel needle (sterile, single use) Includes expiration date Sterile and single use. Initial sterilization method: Ethylene oxide gas/Gamma irradiation. Instructions for use: Sterile item, used for parenteral administration of injectable preparations. Sterile infusion giving set with graduated chamber enabling a slow intravenous administration of a precise volume of infusion or injectable drug over a given time. It is to be connected between the infusion and the intravenous catheter. An infusion giving set should not be left in situ for more than 72 hours. Not for use with blood or blood products. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) Infusion giving set in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of X Infusion giving set units. Symbols used according ISO 15223 CE mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC		

	Safety & product Standards: Must comply with the following standards: ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 8536-4-2013: Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed Environmental requirements: Use of other polymer instead of PVC		
15	**Needle, spinal, single use, sterile, 22G** Product description: Sterile spinal needle that can be introduced into the sub-arachnoid space to withdraw cerebrospinal fluid (CSF) for diagnosis purpose, or for injecting local anaesthetic into the CSF for spinal anaesthesia (surgical purpose). Quincke bevel spinal needle. Transparent hub, to allow easy visualization of cerebrospinal fluid (CSF). Needle core hub with lock to keep the surface of needle bevel joint well. Colour code/external diameter: Visible at the base of the spinal needle. External diameter expressed in Gauge and mm. Length expressed in mm. Components: Needle, stylet and sheath. Material: Stainless steel needle and stylet without silicone. Clear ridged polycarbonate hub. Protective plastic sheath. Size selected: 22G (0.70 x 90mm) black, for spinal anaesthesia, adults. Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile spinal needle that can be introduced into the sub-arachnoid space to withdraw cerebrospinal fluid (CSF) for diagnosis purpose, or for injecting local anaesthetic into the CSF for spinal anaesthesia (surgical purpose). Must be used by qualified personnel only. Safety process: The spinal needle is for single use only.	Each	1250

	Strict rules of asepsis must be followed when inserting spinal needle. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) spinal needle in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 spinal needles. Symbols used according ISO 15223 CE mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class III) + CE Dossier Design certificate Classification: 93/42/EEC Class III – CE certificate Safety & product Standards: Must comply with the following standards: ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems Environmentally requirements: Use of other polymer instead of PVC		
16	**Needle, spinal, single use, sterile, 25G** Product description: Needle, spinal, 25G (0.53 x 90mm) disposable, sterile. Quincke bevel spinal needle. Transparent hub, to allow easy visualization of cerebrospinal fluid (CSF). Needle core hub with lock to keep the surface of needle bevel joint well. External diameter expressed in Gauge and mm. Length expressed in mmColour code/external diameter: Visible at the base of the spinal needle. Components: Needle, stylet and sheath. Material:	Each	1250

	Stainless steel needle and stylet without silicone. Clear ridged polycarbonate hub. Protective plastic sheath. Size selected: 25G (0.53 x 90mm) . Disposable. Sterile. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile spinal needle that can be introduced into the sub-arachnoid space to withdraw cerebrospinal fluid (CSF) for diagnosis purpose, or for injecting local anaesthetic into the CSF for spinal anaesthesia (surgical purpose). Must be used by qualified personnel only. Safety process: The spinal needle is for single use only. Strict rules of asepsis must be followed when inserting spinal needle. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) spinal needle in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 25 spinal needles. Symbols used according ISO 15223 CE mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class III) + CE Dossier Design certificate Classification: 93/42/EEC Class III – CE certificate Safety & product Standards: Must comply with the following standards: ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for		

	materials, sterile barrier systems and packaging systems Environmental requirements: Use of other polymer instead of PVC		
17	**Povidone 450 cc 10%**	Bottle	1000
18	**Plaster adhesive,5*5 c** Product description: Components: Aerated and perforated textile strip impregnated with adhesive High cutaneous tolerance. Non-stretch. Can be torn by hand. Impermeable to water. Must adhere strongly when applied to the skin, but can be removed without causing significant lesions. Material: Textile strip: woven acetate taffeta. Adhesive: mixture of rubber, resins and lanolin. Traditionally incorporates zinc oxide Colour: White or flesh coloured. Length: approximately 5m. Width: approximately 2 - 2.5cm. Non-sterile and single use. Instructions for use: Adhesive tape used for fixing dressings and appliances to the skin. Zinc oxide tape has been selected because it is inexpensive. Woven adhesive tape, as the Micropore type, is very difficult to stick without ether. The quality is difficult to judge and the adhesive can deteriorate seriously under exposure to heat and dampness. Make sure the storage conditions are observed, so as to obtain maximum use of the item and avoid waste. The size has been chosen as being the most commonly used. Tape adhesive zinc oxide, 2.5cm x 5m, for basic and small wound dressing. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use.	Roll	1000

	One (1) adhesive tape in a plastic bag. Secondary packaging: Protected unit. Ten (10) adhesive tapes in a box. Symbols used according ISO 15223 CE Mark Regulation & conformity requirements: CE mark in conformity with Council Directive 93/42/EEC on Medical Devices. Classification: 93/42/EEC Class I – Self declaration / CE cert Safety & product Standards: Must comply with the following standards:		
19	**Surgical blade, single use, sterile, size 22** Product description: Basic cutting instrument used for surgical incisions. Surgical blade (no. 15) for use in minor surgery with standard scalpel handle no.3. Material: Martensitic stainless steel (quenched, magnetic steel) composition: 0.40% carbon; 14% chromium Hardness: 50 HRC to 58 HRC. Sterile and single use. Supplied with: Manufacturer's instruction for use. Accessories/Spare parts/Consumables: Scalpel handle, no.3. Instructions for use: To expose the vaginal cavity The surgical blade is single use only. Use aseptic techniques. Wear gloves, always apply and remove the blade from the scalpel handle with forceps. Put the used blades into a sealed container to prevent injuries. After use, collect and destroy the sealed containers by incineration in a controlled environment. Avoid storage at extreme temperatures and humidity levels. Check the integrity of each unit before use. Single use material, supplied in sterile packaging, may only be used if packaging is undamaged.	Each	4000

	Packaging & Labelling: Individually wrapped in a reinforced laminated foil peel pack, sterile, single-use. Labelling: Product name, size, reference number, expiry date, lot number, sterilization method, single-use, 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 100 units, cardboard, labelling is the same as unit presentation with total quantity. Symbols used according ISO 15223 CE Mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive (MDD) 93/42/EEC CE certificate (for class IIa with Notified body number) Classification: Class IIa (MDD 93/42/EEC) Safety & product Standards: Must comply with following standards ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes (ISO 11607-2:2006) 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		
20	**Syringe, single use, sterile 10cc, with needle 22 G** Product description:	Each	4000

	Syringe, two pieces: barrel with Luer nozzle and piston or three pieces barrel with luer nozzle, piston and stopper. Capacity: 10ml Graduated scale on the barrel, with scale interval of 0.5 and 1.0ml increment between graduation lines to be numbered. Barrel sufficiently transparent to allow easy measurement of the volume contained in the syringe and detection of air bubbles. The Luer nozzle shall be situated centrally. Material: Polyethylene (PEF) or polypropylene (PP). Size selected: 21G (0.80 x 38-40 mm). Needle with base (conical Luer type fitting) and protecting cap Material: Needle: stainless steel; base and protecting cap: plastic. Sterile and disposable. Sterilization method: ethylene oxide. Instructions for use: Injection safety: The syringe is sterile, ready for immediate use and is for single use ONLY. Check the integrity of the packaging before opening. Do not use the syringe if the packaging is not sealed or is pierced. NEVER recap the needle after use and IMMEDIATELY dispose of the mounted syringe and needle into a puncture-proof safety container. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: each syringe and needle bi-packed in an individual sterilized peel-off pack made of paper and/or plastic. Secondary packaging: Protective packaging - 1 carton of 100 bi-packed syringes with needles. Symbols used according ISO 15223 CE Mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa)		

	Safety & product Standards: Must comply with the following standards: ISO 13485:2003 Medical devices -- Quality management systems -- Requirements for regulatory purposes ISO 10993-1:2009 Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems EN 20594-1:1994, ISO 594-1:1986 EN ISO 7886-1:1997 Product and packaging complies with WHO PQS E08. Environmental requirements: Polymer not PVC		
21	**Syringe, single use, sterile 5cc, with needle 24 G** Product description: Syringe, two pieces: barrel with Luer nozzle and piston or three pieces barrel with luer nozzle, piston and stopper. Capacity: 5ml Graduated scale on the barrel, with scale interval of 0.2 and 1.0ml increment between graduation lines to be numbered. Barrel sufficiently transparent to allow easy measurement of the volume contained in the syringe and detection of air bubbles. The Luer nozzle shall be situated centrally. Material: Polyethylene (PEF) or polypropylene (PP). Size selected: 21G (0.80 x 38-40 mm). Needle with base (conical Luer type fitting) and protecting cap. Material: Needle: stainless steel; base and protecting cap: plastic. Sterile and disposable. Sterilization method: ethylene oxide. Instructions for use: Injection safety: The syringe is sterile, ready for immediate use and is for single use ONLY. Check the integrity of the packaging before opening.	Each	4000

	Do not use the syringe if the packaging is not sealed or is pierced. NEVER recap the needle after use and IMMEDIATELY dispose of the mounted syringe and needle into a puncture-proof safety container. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: each syringe and needle bi-packed in an individual sterilized peel-off pack made of paper and/or plastic. Secondary packaging: Protective packaging - 1 carton of 100 bi-packed syringes with needles. Symbols used according ISO 15223 CE Mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Safety & product Standards: Must comply with the following standards: ISO 13485:2003 Medical devices -- Quality management systems -- Requirements for regulatory purposes ISO 10993-1:2009 Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems EN 20594-1:1994, ISO 594-1:1986 EN ISO 7886-1:1997 Product and packaging complies with WHO PQS E08. Environmental requirements: Polymer not PVC		
22	**Tape, autoclave indicator, roll 12mm x 50m**	Roll	500
23	**Thermometer, digital** Product description:	Each	100

	Electronic device (without mercury) to measure the body temperature of children and adults in Celsius degrees. Safe to use, no glass, no mercury. Digital thermometer Celsius scale. Liquid crystal display (LCD), easy to read. Measurement range: 32°C to 43°C Accuracy: +/- 0.1°C between 35°C to 41°C Measurement time: 30 to 40 seconds. Long-life battery: minimum 200 hours (about 1000 measurements). Automatic shut-off after some minutes. Beep sound and switch off. Water proof for ease of cleaning Resistant to chlorine ("high level" disinfection). Operating ambient temperature: from +10º C to 35º C Battery powered. Low battery indicator. Supplied with battery. Supplied with clear instructions for use/preventive maintenance. Instructions for use: To measure temperature of children and adults. It is recommended to follow the manufacturer's instructions for use / preventive maintenance. Packaging and labelling: One (1) thermometer in storage case with manufacturer's instruction for use in English, French and Spanish. Symbols used according ISO 15223 CE mark with Notified Body number Accessories/ spare parts/consumables: Pack of batteries Regulation & conformity requirements: CE mark conforming to Council Directive 93/42/EEC on Medical Devices CE certificate (for Class Im with Notified Body number) Classification: Class Im – Class I measure (Devices with a measuring function ,MDD 93/42/EEC)		

	Safety & product Standards: Must comply with following standards: ISO 13485: 2003 EN 12470-3:2000+A1:2009 Clinical thermometers - Part 3: Performance of compact electrical thermometers (non-predictive and predictive) with maximum device ISO 80601-2-56:2009. Medical electrical equipment -- Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement. IEC 60601-1:2012 Medical electrical equipment - Part 1: General requirements for basic safety and essential performance IEC 60601-1-1:2000 Medical electrical equipment - Part 1-1: General requirements for safety - Collateral standard: Safety requirements for medical electrical systems IEC 60601-1-2:2007 Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral standard: Electromagnetic compatibility - Requirements and tests Environmental requirements: Material of batteries environmental friendly Not use of PVC		
24	**Tube, endotracheal, with cuff, red rubber, reusable, 7.0mm** Tube,endotrach,7,w/cuff,ster,disp	Each	500
25	**Infant Mucus Extractor** Product description: Sterile mucus extractor device used for aspirating secretions or other liquids obstructing the pharynx or airways pharynx in newborn babies to ensure free respiration. Transparent container to permit immediate visual examination of the mucus. Catheter, size selected: CH12, with open end smooth round tip for trauma free insertion, distal end with conical tip. Single chamber container, plastic Capacity: approx. 20 ml. With filter to prevent entry of mucus to users mouth during suction. Sterile and single use.	Each	500

	Initial sterilisation method: Ethylene oxide gas or Gamma radiation. Instructions for use: Sterile mucus extractor device used for aspirating secretions or other liquids obstructing the pharynx or airways. The sterile suction tube device is introduced either via the mouth, nose, through the channel of endotracheal tube or tracheotomy tube. The size has been chosen as being the most commonly used. Safety process: The mucus extractor is for single use only. When inserting a suction tube, use clean techniques. Collect and destroy by incineration in a controlled environment. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use One (1) mucus extractor in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 mucus extractors. 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: 93/42/EEC Class I – Self declaration / CE cert Safety & product Standards: Must comply with the following standards: ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems		

	Environmental requirements: Is recommended use other polymer not PVC		
26	**Gauze metric** Product description: Dressing material used for holding a compress in place or to cover or isolate a wound. Material: Absorbent gauze, 100 % cotton. Bleached, purified textile, plain weave. Gauze bandage with selvage. Non-elastic, non-adhesive, non-detectable by X-ray. Thread count: Warp 12 threads / cm, weft 8 threads / cm. Weight: Approx. 27.5g / m2. Width: approx. 8 cm. Length: approx. 400 cm. Non-sterile. Single use. Instructions for use: Dressing material used for holding a compress in place or to cover or isolate a wound. Gauze bandage with selvedge must be selected to avoid remaining threads on wounds, burns etc. The size has been chosen as being the most commonly used. Safety process: The gauze bandage is for single use only. Collect and destroy by incineration in a controlled environment. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) gauze bandage in a plastic bag. Secondary packaging: Protected unit. Ten (10) gauze bandages 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.	Roll	4000

	ISO 13845:2003 certified Classification: 93/42/EEC Class I – Self declaration / CE cert Safety & product Standards: Must comply with the following standards: BS EN 14079:2003 Non-active medical devices. Performance requirements and test methods for absorbent cotton gauze and absorbent cotton and viscose gauze EN 13726-1:2002 Test methods for primary wound dressings - Part 1: Aspects of absorbency		
27	**Urine Bag size 2000cc** Product description: Urine collection bag. Medical grade plastic bag, capacity 2000ml, with graduated scale every 100ml to allow proper reading of the liquid contained in the bag and reinforced eyelets for hanging. Kink-resistant and transparent plastic inlet tube, length +/- 90cm, with universal connector and protective cap. With outlet which permits bag to be emptied without disconnecting. Material: Bag: polyvinyl chloride (PVC) or ethylene vinyl acetate (EVA). Tubing & connector/protective cap: polyvinyl chloride (PVC) Single-use Non sterile Instructions for use: The 2-litre urine collecting bag is used for collecting urine from a patient via a urinary (e.g. Foley) catheter, which makes the bag part of a closed system. The size has been chosen as being the most commonly used. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Five (5) or Ten (10) urine bags in a plastic bag Labelling on the primary packaging: Name and/or trademark of the manufacturer.	Bag	500

	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. Expiry date by year and month, prefixed by the word "EXP"(or equivalent harmonised symbol) if applicable. Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Manufacturer must have ISO 13845:2003 certification covering this product Classification: 93/42/EEC Class IIa – CE certificate Safety & product Standards: Must comply with the following standards: EN 1616:1997: Sterile urethral catheters for single use ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes. Environmental requirements: Latex free, it is recommended to use silicone		

This Request for Quotation is open to those companies who are qualified can provide the requested products and have legal capacity to deliver in the country, or through an authorized representative.

I. About UNFPA

UNFPA, the United Nations Population Fund (UNFPA), is an international development agency that works to deliver a world where every pregnancy is wanted, every child birth is safe and every young person's potential is fulfilled.

United Nations Population Fund
Afghanistan Country Office
E-mail : *rabbani@unfpa.org*
Web site: www.unfpa.org

UNFPA is the lead UN agency that expands the possibilities for women and young people to lead healthy sexual and reproductive lives. To read more about UNFPA, please go to: UNFPA about us

Objective:

The objective of the RFQ is to identify a supplier who can provide UNFPA with all the above-mentioned products. The selected vendor is expected to provide such products, based on specific Purchase Orders submitted to the vendor.

II. Questions

Questions or requests for further clarifications should be submitted in writing to the contact person below:

Name of contact person at UNFPA:	*Hamed Rabbani*
Tel №:	*0093 729 261 314*
Email address of contact person:	*rabbani@unfpa.org*

The deadline for submission of questions is ***25 June 2020, 03:00 PM local time***. Questions will answer in writing and share with all parties as soon as possible after this deadline.

III. Content of quotations

Quotations should be submitted soft copy through email and Quotations must contain:

a) Technical proposal, in response to the requirements outlined in the specifications should comply with:
   - The bidder shall be required to quote for all items.

b) Price quotation to be submitted strictly in accordance with Price Quotation Form.

The company's relevant authority must sign both parts of the quotation.

IV. Instructions for submission

Proposals should be prepared based on the guidelines set forth in Section III above, along with a properly filled out and signed price quotation form, are to be sent through email to the email address below **no later than 02 July 2020, 10:00 am Kabul local time**.

Name of contact person at UNFPA:	*Hamed Rabbani*
Tel №:	*0093 729 261 314*
Email address of contact person:	*rabbani@unfpa.org*

- The following reference must be included on the email subject line: **RFQ № UNFPA/KBL/RFQ/20/06.** Proposals that do not contain the correct reference number may be overlooked by the procurement officer and therefore not considered.

Evaluation Criteria:

Quotations will be evaluated based on the below evaluation criteria and only those companies will be going for the evaluation process who meets the below criteria.

I. **Company valid registration with the government or AISA**
II. **Similar Past experience with UN and or other organizations**
III. **Provide Official bank account details**
IV. **Certificate of analysis for each item (Please fill out the attached Questioner for medical device/equipment.)**
V. **Delivery time**
VI. **UNGM Number is required**

Companies meets the above technical criteria will further evaluate for the sample checking, sequentially from the first lowest price.

V. Overview of Evaluation Process

Quotations will be evaluated based on the compliance with the technical specifications and the total cost of the goods (price quote) and will be further evaluated for the sample checking.

VI. Award

UNFPA shall award a Purchase Order to the lowest priced bidder whose bid has been determined to be substantially compliant with the bidding documents.

VII. Right to Vary Requirements at Time of Award

UNFPA reserves the right at the time of award of Contract to increase or decrease by up to 20% the volume of goods specified in this RFQ without any change in unit prices or other terms and conditions.

VIII. Payment Terms

UNFPA payment terms are net 30 days upon receipt of shipping documents, invoice and other documentation required by the contract.

IX. Fraud and Corruption

UNFPA is committed to preventing, identifying, and addressing all acts of fraud against UNFPA, as well as against third parties involved in UNFPA activities. UNFPA's Policy regarding fraud and corruption is available here: Fraud Policy. Submission of a proposal implies that the Bidder is aware of this policy.

Suppliers, their subsidiaries, agents, intermediaries and principals must cooperate with the UNFPA Office of Audit and Investigations Services as well as with any other oversight entity authorized by the Executive Director and with the UNFPA Ethics Advisor as and when required. Such cooperation shall include, but not

be limited to, the following: access to all employees, representatives agents and assignees of the vendor; as well as production of all documents requested, including financial records. Failure to fully cooperate with investigations will be considered sufficient grounds to allow UNFPA to repudiate and terminate the Agreement, and to debar and remove the supplier from UNFPA's list of registered suppliers.

A confidential Anti-Fraud Hotline is available to any Bidder to report suspicious fraudulent activities at UNFPA Investigation Hotline.

X. Zero Tolerance

UNFPA has adopted a zero-tolerance policy on gifts and hospitality. Suppliers are therefore requested not to send gifts or offer hospitality to UNFPA personnel. Further details on this policy are available here: Zero Tolerance Policy.

XI. RFQ Protest

Bidder(s) perceiving that they have been unjustly or unfairly treated in connection with a solicitation, evaluation, or award of a contract may submit a complaint to the UNFPA Head of the Business Unit Ms. Naila Akchurina at akchurina@unfpa.org Should the supplier be unsatisfied with the reply provided by the UNFPA Head of the Business Unit, the supplier may contact the Chief, Procurement Services Branch at procurement@unfpa.org.

XII. Disclaimer

Should any of the links in this RFQ document be unavailable or inaccessible for any reason, bidders can contact the Procurement Officer in charge of the procurement to request for them to share a PDF version of such document(s).

PRICE QUOTATION FORM
RE-ADVERTISEMENT

Name of Bidder:	
Date of the quotation:	22/06/2020
Request for quotation №:	UNFPA/KBL/RFQ/20/06
Currency of quotation:	AFN
Validity of quotation: *(The quotation shall be valid for a period of at least 3 months after the submission deadline.)*	
Delivery Time:	
UNGM Number:	

United Nations Population Fund
Afghanistan Country Office
E-mail : *rabbani@unfpa.org*
Web site: www.unfpa.org

Item	Product Name & Description	UOM	Unit Price	Qty	Total (AFN)
1	**Airway, laryngeal mask, single use size 5 (100mm)** Airway,Guedel,size00,ster,single use	each		150	
2	**Cannula IV 18G, with injection port, green** Product description: Sterile Intravenous (IV) cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products (for adult use). Material for trocar: Stainless steel Material for cannula: PTFE (Poly Tetra Fluoro Ethylene), FEP (Fluorinated Ethylene Propylene), PUR (Polyurethane). DEHP free Size: 18G (1.3 x 45mm) green. Flow rate approx. 80ml/min Colour code/external diameter: Visible at the base of cannula. Cannula with fine and tapered walls, perfectly adjusted to the needle. Distal end: straight and tapering. Proximal end base fitted with luer lock connector, 2 grapping wings (butterfly), standardized colour code depending on the diameter. Fitted with a lateral injection port. Injection port fitted with silicone anti-reflux valve, cap with colour code and chimney of luer type. Protecting cap. Stopper fitted with a hydrophobic membrane with micro-perforations to let the air flow while stopping blood, male luer connection. Triple-bevelled trocar. Transparent female luer base. Components: Protecting cap, trocar, cannula, stopper, injection port, Luer lock (all parts fit together to form a unit). Sterile and single use.	each		800	

	Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile IV cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products. Safety process: IV cannula is for single use only. Rules of asepsis must be followed when inserting IV cannula. IV cannula should not be left in situ for more than 72 hours. It should be removed immediately in case of infection sign. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) IV cannula in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 IV cannulas. Symbols used according ISO 15223 CE Mark and Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 10555-5:2013 Intravascular catheters -- Sterile and single-use catheters -- Part 5: Over-needle peripheral catheters ISO 594-1:1986 (BS EN 20594-1:1994) Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other				

	medical equipment -- Part 1: General requirements ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes				
3	**Cannula IV 20G, with injection port, with wing, pink** Product description: Sterile Intravenous (IV) cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products (for adult and infant use). Material for trocar: Stainless steel Material for cannula: PTFE (Poly Tetra Fluoro Ethylene), FEP (Fluorinated Ethylene Propylene), PUR (Polyurethane). DEHP free Size: 20G (1 x 32mm) pink. Flow rate approx. 55ml/min Colour code/external diameter: Visible at the base of cannula. Cannula with fine and tapered walls, perfectly adjusted to the needle. Distal end: straight and tapering. Proximal end base fitted with luer lock connector, 2 grapping wings (butterfly), standardized colour code depending on the diameter. Fitted with a lateral injection port. Injection port fitted with silicone anti-reflux valve, cap with colour code and chimney of luer type. Protecting cap. Stopper fitted with a hydrophobic membrane with micro-perforations to let the air flow while stopping blood, male luer connection. Triple-bevelled trocar. Transparent female luer base.	Each		4000	

	Components: Protecting cap, trocar, cannula, stopper, injection port, Luer lock (all parts fit together to form a unit). Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile IV cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products. Safety process: IV cannula is for single use only. Rules of asepsis must be followed when inserting IV cannula. IV cannula should not be left in situ for more than 72 hours. It should be removed immediately in case of infection sign. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) IV cannula in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 IV cannulas. Symbols used according ISO 15223 CE Mark and Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards:				

	ISO 10555-5:2013 Intravascular catheters -- Sterile and single-use catheters -- Part 5: Over-needle peripheral catheters ISO 594-1:1986 (BS EN 20594-1:1994) Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment -- Part 1: General requirements ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes				
4	**Cannula IV 22G, with injection port, with wing, blue** Product description: Sterile Intravenous (IV) cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products (for infant and children use). Material for trocar: Stainless steel Material for cannula: PTFE (Poly Tetra Fluoro Ethylene), FEP (Fluorinated Ethylene Propylene), PUR (Polyurethane). DEHP free Size: 22G (0.90 x 25mm) blue. Flow rate approx. 33ml/min Colour code/external diameter: Visible at the base of cannula. Cannula with fine and tapered walls, perfectly adjusted to the needle. Distal end: straight and tapering. Proximal end base fitted with luer lock connector, 2 grapping wings (butterfly), standardized colour code depending on the diameter. Fitted with a lateral injection port. Injection port fitted with silicone anti-reflux valve, cap with colour code and chimney of luer type. Protecting cap. Stopper fitted with a hydrophobic membrane with micro-perforations to let	Each		4000	

	the air flow while stopping blood, male luer connection. Triple-bevelled trocar. Transparent female luer base. Components: Protecting cap, trocar, cannula, stopper, injection port, Luer lock (all parts fit together to form a unit). Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile IV cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products. Safety process: IV cannula is for single use only. Rules of asepsis must be followed when inserting IV cannula. IV cannula should not be left in situ for more than 72 hours. It should be removed immediately in case of infection sign. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) IV cannula in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 IV cannulas. Symbols used according ISO 15223 CE Mark and Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC Safety & product Standards:				

	Must comply with the following standards: ISO 10555-5:2013 Intravascular catheters -- Sterile and single-use catheters -- Part 5: Over-needle peripheral catheters ISO 594-1:1986 (BS EN 20594-1:1994) Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment -- Part 1: General requirements ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes				
5	**Cannula IV 24G, with injection port, with wing, yellow** Product description: Sterile Intravenous (IV) cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products (for children and neonatal use). Material for trocar: Stainless steel Material for cannula: PTFE (Poly Tetra Fluoro Ethylene), FEP (Fluorinated Ethylene Propylene), PUR (Polyurethane). DEHP free Size: 24G (0.70 x 19mm) yellow. Flow rate approx. 20ml/min Colour code/external diameter: Visible at the base of cannula. Cannula with fine and tapered walls, perfectly adjusted to the needle. Distal end: straight and tapering. Proximal end base fitted with luer lock connector, 2 grapping wings (butterfly), standardized colour code depending on the diameter. Fitted with a lateral injection port. Injection port fitted with silicone anti-reflux valve, cap with colour code and chimney of luer type. Protecting cap.	Each		5000	

	Stopper fitted with a hydrophobic membrane with micro-perforations to let the air flow while stopping blood, male luer connection. Triple-bevelled trocar. Transparent female luer base. Components: Protecting cap, trocar, cannula, stopper, injection port, Luer lock (all parts fit together to form a unit). Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile IV cannula to be introduced into a peripheral vein for infusing fluids, administering IV drugs, transfusing blood and blood products. Safety process: IV cannula is for single use only. Rules of asepsis must be followed when inserting IV cannula. IV cannula should not be left in situ for more than 72 hours. It should be removed immediately in case of infection sign. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) IV cannula in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 IV cannulas. Symbols used according ISO 15223 CE Mark and Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC				

	Safety & product Standards: Must comply with the following standards: ISO 10555-5:2013 Intravascular catheters -- Sterile and single-use catheters -- Part 5: Over-needle peripheral catheters ISO 594-1:1986 (BS EN 20594-1:1994) Conical fittings with a 6 % (Luer) taper for syringes, needles and certain other medical equipment -- Part 1: General requirements ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes				
6	**Catheter, urinary, Foley, latex silicone coated, balloon, sterile, single use, CH 16 (FR 16)** Product description: Female metal catheter to be inserted through the urethra. Material stainless steel that can be sterilized. Silver plated finish. Length: 16cm Instructions for use: Instrument used in fistula repair surgery. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Symbols used according ISO 15223 Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE self-declaration. ISO 13845:2003 certified Classification:	Each		5000	

	93/42/EEC Class I – Self declaration / CE cert Safety & product Standards: Must comply with the following standards: EN 1618:1997 Catheters other than intravascular catheters - Test methods for common properties				
7	**Cotton, wool, absorbant, roll, 500 g** Product description: Dressing material with high absorption used for cleaning wounds. Surgical quality 100% cotton. Material: 100 % surgical hydrophilic cotton, which has been carefully purified, bleached, and carded. Roll of 500 gram net weight. Not pre-cut. Non-sterile cotton wool: can also be used in sterile condition (after steam sterilisation). Single use. Instructions for use: Dressing material with high absorption used for cleaning wounds. Non-sterile cotton wool: can also be used in sterile condition (after steam sterilisation). The size has been chosen as being the most commonly used. Safety process: The cotton wool is for single use only. Collect and destroy by incineration in a controlled environment. Instructions for use: Dressing material with high absorption used for cleaning wounds. Non-sterile cotton wool: can also be used in sterile condition (after steam sterilisation). The size has been chosen as being the most commonly used.	Roll		500	

	Safety process: The cotton wool is for single use only. Collect and destroy by incineration in a controlled environment. Supplied with: Manufacturer's instruction for use Packaging and labelling: One (1) roll of cotton wool in a plastic bag Symbols used according ISO 15223 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 the following standards:				
8	**Drain, T-Tube size 14** Tube,suction,CH14,L50cm,ster,disp Tube, suction, CH14, length 50 cm, sterile, disposable	Each		250	
9	C.T.G Patch, adult size, pack of 50	Pack of (50)		500	
10	ECG Patch, adult size, pack of 50	Pack of (50)		100	
11	Face mask, oxygen, non-rebreather (NRB) plastic, adult (Resuscitator, hand-operated, adult, set	Each		60	
12	Face mask, oxygen, non-rebreather (NRB) plastic, (child Resuscitator,hand-oper.,child,set)	Each		60	
13	**IV Cannula adhesive dressing, single use, sterile** Product description: Sterile, peel pack, rectangular shaped, Each plaster individually wrapped Elastic fabric, strong adhesion, hypoallergenic adhesive Waterproof	Roll		4000	

	With or without ventilation holes				
14	**IV infusion set with chamber 100cc, single use, sterile** Product description: A collection of sterile devices designed to conduct fluids from an intravenous (IV) fluid container to a patient's venous system; used for gravitational intravenous administration. Materials: The material components must not modify the properties of the fluids or solutions passing through the infusion set. DEHP free. Tube: plastic (PVC: polyvinyl chloride). Transparent (allowing the detection of air bubbles). Resistant to kinking. Length is approximately 150cm (overall IV giving set length approximately 170cm). Internal / external diameter is approximately 3mm / 4mm. Plastic Perforator: plastic ABS (Acrylonitrile Butadiene Styrene), POM (polyacetal), polystirole. Hollow device located at the proximal end of the infusion set allowing it to be connected to the infusion bottle or bag. Composed of a tapering tube mounted on a base ensuring a good seal between the set and the infusion bottle or bag. Fitted with a protecting cap. Air inlet: plastic (ABS: acrylonitrile butadiene styrene) Incorporated into the perforator. Fitted with an air filter (bacteriological filter). Drop-counting chamber: Materials: medical-grade PVC and polypropylene. Transparent, supple, compressible bag with calibrated tube (upper end) providing even drop formation: 20 drops of ±1ml. - Bacterial filter 15-20µm (chamber, lower end) designed to retain particles.	Each		4000	

	Flow regulator: plastic (ABS: acrylonitrile butadiene styrene). Ensures the flow regularity during the IV administration. (Clamp to control administration speed/volume) Injection portal: plastic (ABS: acrylonitrile butadiene styrene)+ synthetic rubber. Allows introducing precise volume of injectable medicines into the infusion flow. Terminal connection (stopper): plastic (ABS: acrylonitrile butadiene styrene). With Luer lock connector. With 18 G stainless steel needle (sterile, single use) Includes expiration date Sterile and single use. Initial sterilization method: Ethylene oxide gas/Gamma irradiation. Instructions for use: Sterile item, used for parenteral administration of injectable preparations. Sterile infusion giving set with graduated chamber enabling a slow intravenous administration of a precise volume of infusion or injectable drug over a given time. It is to be connected between the infusion and the intravenous catheter. An infusion giving set should not be left in situ for more than 72 hours. Not for use with blood or blood products. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) Infusion giving set in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of X Infusion giving set units. Symbols used according ISO 15223 CE mark with Notified Body number				

	Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Classification: Class IIa- Medical Device Directive 93/42/EEC Safety & product Standards: Must comply with the following standards: ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 8536-4-2013: Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed Environmental requirements: Use of other polymer instead of PVC				
15	**Needle, spinal, single use, sterile, 22G** Product description: Sterile spinal needle that can be introduced into the sub-arachnoid space to withdraw cerebrospinal fluid (CSF) for diagnosis purpose, or for injecting local anaesthetic into the CSF for spinal anaesthesia (surgical purpose). Quincke bevel spinal needle. Transparent hub, to allow easy visualization of cerebrospinal fluid (CSF). Needle core hub with lock to keep the surface of needle bevel joint well. Colour code/external diameter: Visible at the base of the spinal needle. External diameter expressed in Gauge and mm. Length expressed in mm. Components: Needle, stylet and sheath. Material: Stainless steel needle and stylet without silicone. Clear ridged polycarbonate hub. Protective plastic sheath. Size selected: 22G (0.70 x 90mm) black, for spinal anaesthesia, adults.	Each		1250	

	Sterile and single use. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile spinal needle that can be introduced into the sub-arachnoid space to withdraw cerebrospinal fluid (CSF) for diagnosis purpose, or for injecting local anaesthetic into the CSF for spinal anaesthesia (surgical purpose). Must be used by qualified personnel only. Safety process: The spinal needle is for single use only. Strict rules of asepsis must be followed when inserting spinal needle. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) spinal needle in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 50 spinal needles. Symbols used according ISO 15223 CE mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class III) + CE Dossier Design certificate Classification: 93/42/EEC Class III – CE certificate Safety & product Standards: Must comply with the following standards: ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems				

	Environmentally requirements: Use of other polymer instead of PVC				
16	**Needle, spinal, single use, sterile, 25G** Product description: Needle, spinal, 25G (0.53 x 90mm) disposable, sterile. Quincke bevel spinal needle. Transparent hub, to allow easy visualization of cerebrospinal fluid (CSF). Needle core hub with lock to keep the surface of needle bevel joint well. External diameter expressed in Gauge and mm. Length expressed in mmColour code/external diameter: Visible at the base of the spinal needle. Components: Needle, stylet and sheath. Material: Stainless steel needle and stylet without silicone. Clear ridged polycarbonate hub. Protective plastic sheath. Size selected: 25G (0.53 x 90mm) . Disposable. Sterile. Initial sterilisation method: Ethylene oxide gas. Instructions for use: Sterile spinal needle that can be introduced into the sub-arachnoid space to withdraw cerebrospinal fluid (CSF) for diagnosis purpose, or for injecting local anaesthetic into the CSF for spinal anaesthesia (surgical purpose). Must be used by qualified personnel only. Safety process: The spinal needle is for single use only. Strict rules of asepsis must be followed when inserting spinal needle. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use.	Each		1250	

	One (1) spinal needle in an individual sterilised peel pack. Secondary packaging: Protected unit. One (1) box of 25 spinal needles. Symbols used according ISO 15223 CE mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class III) + CE Dossier Design certificate Classification: 93/42/EEC Class III – CE certificate Safety & product Standards: Must comply with the following standards: ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems Environmental requirements: Use of other polymer instead of PVC				
17	**Povidone 450 cc 10%**	Bottle		1000	
18	**Plaster adhesive,5*5 c** Product description: Components: Aerated and perforated textile strip impregnated with adhesive High cutaneous tolerance. Non-stretch. Can be torn by hand. Impermeable to water. Must adhere strongly when applied to the skin, but can be removed without causing significant lesions. Material: Textile strip: woven acetate taffeta. Adhesive: mixture of rubber, resins and lanolin. Traditionally incorporates zinc oxide Colour: White or flesh coloured. Length: approximately 5m. Width: approximately 2 - 2.5cm. Non-sterile and single use.	Roll		1000	

	Instructions for use: Adhesive tape used for fixing dressings and appliances to the skin. Zinc oxide tape has been selected because it is inexpensive. Woven adhesive tape, as the Micropore type, is very difficult to stick without ether. The quality is difficult to judge and the adhesive can deteriorate seriously under exposure to heat and dampness. Make sure the storage conditions are observed, so as to obtain maximum use of the item and avoid waste. The size has been chosen as being the most commonly used. Tape adhesive zinc oxide, 2.5cm x 5m, for basic and small wound dressing. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) adhesive tape in a plastic bag. Secondary packaging: Protected unit. Ten (10) adhesive tapes in a box. Symbols used according ISO 15223 CE Mark Regulation & conformity requirements: CE mark in conformity with Council Directive 93/42/EEC on Medical Devices. Classification: 93/42/EEC Class I – Self declaration / CE cert Safety & product Standards: Must comply with the following standards:				
19	**Surgical blade, single use, sterile, size 22** Product description: Basic cutting instrument used for surgical incisions.	Each		4000	

	Surgical blade (no. 15) for use in minor surgery with standard scalpel handle no.3. Material: Martensitic stainless steel (quenched, magnetic steel) composition: 0.40% carbon; 14% chromium Hardness: 50 HRC to 58 HRC. Sterile and single use. Supplied with: Manufacturer's instruction for use. Accessories/Spare parts/Consumables: Scalpel handle, no.3. Instructions for use: To expose the vaginal cavity The surgical blade is single use only. Use aseptic techniques. Wear gloves, always apply and remove the blade from the scalpel handle with forceps. Put the used blades into a sealed container to prevent injuries. After use, collect and destroy the sealed containers by incineration in a controlled environment. Avoid storage at extreme temperatures and humidity levels. Check the integrity of each unit before use. Single use material, supplied in sterile packaging, may only be used if packaging is undamaged. Packaging & Labelling: Individually wrapped in a reinforced laminated foil peel pack, sterile, single-use. Labelling: Product name, size, reference number, expiry date, lot number, sterilization method, single-use, 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 100 units, cardboard, labelling is the same as unit presentation with total quantity. Symbols used according ISO 15223 CE Mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive (MDD) 93/42/EEC CE certificate (for class IIa with Notified body number) Classification: Class IIa (MDD 93/42/EEC) Safety & product Standards: Must comply with following standards ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes (ISO 11607-2:2006) 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				
20	**Syringe, single use, sterile 10cc, with needle 22 G** Product description: Syringe, two pieces: barrel with Luer nozzle and piston or three pieces barrel with luer nozzle, piston and stopper. Capacity: 10ml Graduated scale on the barrel, with scale interval of 0.5 and 1.0ml increment between graduation lines to be numbered. Barrel sufficiently transparent	Each		4000	

	to allow easy measurement of the volume contained in the syringe and detection of air bubbles. The Luer nozzle shall be situated centrally. Material: Polyethylene (PEF) or polypropylene (PP). Size selected: 21G (0.80 x 38-40 mm). Needle with base (conical Luer type fitting) and protecting cap Material: Needle: stainless steel; base and protecting cap: plastic. Sterile and disposable. Sterilization method: ethylene oxide. Instructions for use: Injection safety: The syringe is sterile, ready for immediate use and is for single use ONLY. Check the integrity of the packaging before opening. Do not use the syringe if the packaging is not sealed or is pierced. NEVER recap the needle after use and IMMEDIATELY dispose of the mounted syringe and needle into a puncture-proof safety container. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: each syringe and needle bi-packed in an individual sterilized peel-off pack made of paper and/or plastic. Secondary packaging: Protective packaging - 1 carton of 100 bi-packed syringes with needles. Symbols used according ISO 15223 CE Mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Safety & product Standards:				

	Must comply with the following standards: ISO 13485:2003 Medical devices -- Quality management systems -- Requirements for regulatory purposes ISO 10993-1:2009 Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems EN 20594-1:1994, ISO 594-1:1986 EN ISO 7886-1:1997 Product and packaging complies with WHO PQS E08. Environmental requirements: Polymer not PVC				
21	**Syringe, single use, sterile 5cc, with needle 24 G** Product description: Syringe, two pieces: barrel with Luer nozzle and piston or three pieces barrel with luer nozzle, piston and stopper. Capacity: 5ml Graduated scale on the barrel, with scale interval of 0.2 and 1.0ml increment between graduation lines to be numbered. Barrel sufficiently transparent to allow easy measurement of the volume contained in the syringe and detection of air bubbles. The Luer nozzle shall be situated centrally. Material: Polyethylene (PEF) or polypropylene (PP). Size selected: 21G (0.80 x 38-40 mm). Needle with base (conical Luer type fitting) and protecting cap. Material: Needle: stainless steel; base and protecting cap: plastic. Sterile and disposable. Sterilization method: ethylene oxide. Instructions for use: Injection safety:	Each		4000	

	The syringe is sterile, ready for immediate use and is for single use ONLY. Check the integrity of the packaging before opening. Do not use the syringe if the packaging is not sealed or is pierced. NEVER recap the needle after use and IMMEDIATELY dispose of the mounted syringe and needle into a puncture-proof safety container. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: each syringe and needle bi-packed in an individual sterilized peel-off pack made of paper and/or plastic. Secondary packaging: Protective packaging - 1 carton of 100 bi-packed syringes with needles. Symbols used according ISO 15223 CE Mark with Notified Body number Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Safety & product Standards: Must comply with the following standards: ISO 13485:2003 Medical devices -- Quality management systems -- Requirements for regulatory purposes ISO 10993-1:2009 Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems EN 20594-1:1994, ISO 594-1:1986 EN ISO 7886-1:1997 Product and packaging complies with WHO PQS E08.				

	Environmental requirements: Polymer not PVC				
22	**Tape, autoclave indicator, roll 12mm x 50m**	Roll		500	
23	**Thermometer, digital** Product description: Electronic device (without mercury) to measure the body temperature of children and adults in Celsius degrees. Safe to use, no glass, no mercury. Digital thermometer Celsius scale. Liquid crystal display (LCD), easy to read. Measurement range: 32°C to 43°C Accuracy: +/- 0.1°C between 35°C to 41°C Measurement time: 30 to 40 seconds. Long-life battery: minimum 200 hours (about 1000 measurements). Automatic shut-off after some minutes. Beep sound and switch off. Water proof for ease of cleaning Resistant to chlorine ("high level" disinfection). Operating ambient temperature: from +10º C to 35º C Battery powered. Low battery indicator. Supplied with battery. Supplied with clear instructions for use/preventive maintenance. Instructions for use: To measure temperature of children and adults. It is recommended to follow the manufacturer's instructions for use / preventive maintenance. Packaging and labelling: One (1) thermometer in storage case with manufacturer's instruction for use in English, French and Spanish. Symbols used according ISO 15223 CE mark with Notified Body number Accessories/ spare parts/consumables: Pack of batteries	Each		100	

	Regulation & conformity requirements: CE mark conforming to Council Directive 93/42/EEC on Medical Devices CE certificate (for Class Im with Notified Body number) Classification: Class Im – Class I measure (Devices with a measuring function ,MDD 93/42/EEC) Safety & product Standards: Must comply with following standards: IS0 13485: 2003 EN 12470-3:2000+A1:2009 Clinical thermometers - Part 3: Performance of compact electrical thermometers (non-predictive and predictive) with maximum device ISO 80601-2-56:2009. Medical electrical equipment -- Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement. IEC 60601-1:2012 Medical electrical equipment - Part 1: General requirements for basic safety and essential performance IEC 60601-1-1:2000 Medical electrical equipment - Part 1-1: General requirements for safety - Collateral standard: Safety requirements for medical electrical systems IEC 60601-1-2:2007 Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral standard: Electromagnetic compatibility - Requirements and tests Environmental requirements: Material of batteries environmental friendly Not use of PVC				
24	**Tube, endotracheal, with cuff, red rubber, reusable, 7.0mm**	Each		500	

	Tube,endotrach,7,w/cuff,ster,disp				
25	**Infant Mucus Extractor** Product description: Sterile mucus extractor device used for aspirating secretions or other liquids obstructing the pharynx or airways pharynx in newborn babies to ensure free respiration. Transparent container to permit immediate visual examination of the mucus. Catheter, size selected: CH12, with open end smooth round tip for trauma free insertion, distal end with conical tip. Single chamber container, plastic Capacity: approx. 20 ml. With filter to prevent entry of mucus to users mouth during suction. Sterile and single use. Initial sterilisation method: Ethylene oxide gas or Gamma radiation. Instructions for use: Sterile mucus extractor device used for aspirating secretions or other liquids obstructing the pharynx or airways. The sterile suction tube device is introduced either via the mouth, nose, through the channel of endotracheal tube or tracheotomy tube. The size has been chosen as being the most commonly used. Safety process: The mucus extractor is for single use only. When inserting a suction tube, use clean techniques. Collect and destroy by incineration in a controlled environment. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use One (1) mucus extractor in an individual sterilised peel pack.	Each		500	

	Secondary packaging: Protected unit. One (1) box of 50 mucus extractors. 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: 93/42/EEC Class I – Self declaration / CE cert Safety & product Standards: Must comply with the following standards: ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems Environmental requirements: Is recommended use other polymer not PVC				
26	**Gauze metric** Product description: Dressing material used for holding a compress in place or to cover or isolate a wound. Material: Absorbent gauze, 100 % cotton. Bleached, purified textile, plain weave. Gauze bandage with selvage. Non-elastic, non-adhesive, non-detectable by X-ray. Thread count: Warp 12 threads / cm, weft 8 threads / cm. Weight: Approx. 27.5g / m2. Width: approx. 8 cm. Length: approx. 400 cm. Non-sterile. Single use. Instructions for use:	Roll		4000	

	Dressing material used for holding a compress in place or to cover or isolate a wound. Gauze bandage with selvedge must be selected to avoid remaining threads on wounds, burns etc. The size has been chosen as being the most commonly used. Safety process: The gauze bandage is for single use only. Collect and destroy by incineration in a controlled environment. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Primary packaging: Unit of use. One (1) gauze bandage in a plastic bag. Secondary packaging: Protected unit. Ten (10) gauze bandages 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: 93/42/EEC Class I – Self declaration / CE cert Safety & product Standards: Must comply with the following standards: BS EN 14079:2003 Non-active medical devices. Performance requirements and test methods for absorbent cotton gauze and absorbent cotton and viscose gauze EN 13726-1:2002 Test methods for primary wound dressings - Part 1: Aspects of absorbency				
27	**Urine Bag size 2000cc** Product description:	Bag		500	

	Urine collection bag. Medical grade plastic bag, capacity 2000ml, with graduated scale every 100ml to allow proper reading of the liquid contained in the bag and reinforced eyelets for hanging. Kink-resistant and transparent plastic inlet tube, length +/- 90cm, with universal connector and protective cap. With outlet which permits bag to be emptied without disconnecting. Material: Bag: polyvinyl chloride (PVC) or ethylene vinyl acetate (EVA). Tubing & connector/protective cap: polyvinyl chloride (PVC) Single-use Non sterile Instructions for use: The 2-litre urine collecting bag is used for collecting urine from a patient via a urinary (e.g. Foley) catheter, which makes the bag part of a closed system. The size has been chosen as being the most commonly used. Supplied with: Manufacturer's instruction for use. Packaging and labelling: Five (5) or Ten (10) urine bags 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.				

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	Expiry date by year and month, prefixed by the word "EXP"(or equivalent harmonised symbol) if applicable. Regulation & conformity requirements: CE mark conforming to Medical Device Directive 93/42/EEC CE Certificate (class IIa) Manufacturer must have ISO 13845:2003 certification covering this product Classification: 93/42/EEC Class IIa – CE certificate Safety & product Standards: Must comply with the following standards: EN 1616:1997: Sterile urethral catheters for single use ISO 11607-1:2007 Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems ISO 11607-2:2006 Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes. Environmental requirements: Latex free, it is recommended to use silicone				

Vendor's Comments:

I hereby certify that the company mentioned above, which I am duly authorized to sign for, has reviewed RFQ UNFPA/KBL/RFQ/20/06 including all annexes, amendments to the RFQ document (if applicable) and the responses provided by UNFPA on clarification questions from the prospective service providers. Further, the company accepts the General Conditions of Contract for UNFPA and we will abide by this quotation until it expires.

	Click here to enter a date.

United Nations Population Fund
Afghanistan Country Office
E-mail : *rabbani@unfpa.org*
Web site: www.unfpa.org

Name and title	
Contact Number	
Email Address	
Company Address	

ANNEX I:
General Conditions of Contracts:
De Minimis Contracts

This Request for Quotation is subject to UNFPA's General Conditions of Contract: De Minimis Contracts, which are available in: English, Spanish and French