



UNIVERSITY RESEARCH Co., LLC
CENTER FOR HUMAN SERVICES



Request for Quotations (RFQ)

RFQ Number: FY25-KLA-UHA-004

Description: Supply, Delivery, installation, and commissioning of maternal, Newborn and Child Health Equipment.

Contracting Entity: University Research Company, LLC (URC)
USAID Uganda Health Activity

Funded by: USAID

Place of Delivery: Distribution List attached.

Publication Date 14th October 2024

Deadline for Submission of Questions: 25th October 2024

Deadline for Submission of Quotations: 8th November 2024 at 2:00pm

SECTION 1: INSTRUCTIONS TO OFFERORS

1.1 Introduction

University Research Co., LLC (URC), a US-based company working in Uganda since 2005, is implementing the URC/ USAID-Uganda Health Activity [URC/USAID-UHA]. URC/USAID-UHA supports the Government of Uganda's (GOU's) efforts to increase the survival and well-being of vulnerable populations and improve overall health system resilience in seven priority regions. The program will strengthen the quality and availability of MNCH, FP/RH, nutrition, and facility-level WASH services as well as health systems at the regional, district, facility, and community-levels.

URC/USAID-UHA is hereby inviting your company to submit offers in response to this Request for Quotations (RFQ) to **supply, deliver, install and commission Maternal, Neonatal and Child Health Equipment** as per details below.,

Issuance of this solicitation does not in any way obligate URC to award a release order, nor does it commit URC to reimburse offerors for costs incurred in the preparation and submission of a proposal.

Please note that in submitting a response to this solicitation, the Offeror understands that USAID is not a party to this solicitation and the Offeror agrees that any protest hereunder must be presented in writing with full explanations to URC for consideration, as USAID will not consider protests made to it under USAID-financed awards. URC, at its sole discretion, will make a final decision on the protest.

1.2 Offer Deadline

Offers must be received no later than. **8th November 2024 at 2:00pm**
Late offers shall be rejected.

1.3 Submission of Offers

Sealed offers shall be submitted physically to the address below.,

**USAID URC UGANDA HEALTH ACTIVITY
PLOT 11 BUKOTO CRESCENT, NAKAWA DIVISION
P.O. BOX 28745, KAMPALA UGANDA**

1.4 Questions and Clarifications

All questions and clarifications regarding this RFQ must be submitted in writing to no later than **25th October 2024** to UHAProcurement@urc-chs.com.

All correspondence and inquiries regarding this solicitation must reference the RFQ Number “**UHA Procurement**”.

Questions and requests for clarification, and the responses thereto, that the Buyer believes may be of interest to other offerors, will be circulated to all RFQ recipients who have indicated an interest in bidding.

1.5 Required Documents

The following documents are required in any offer submission:

- All costs must be quoted in Ugandan Shillings (UGX)
- Indicate quotation validity, delivery period and payment terms.

- Submit a valid trading license or its equivalent.

MANUFACTURER CERTIFICATES

- **Manufacturers Authorization**
- **Certificate of Conformity/ CE Certificate (certified for European standards)**
- A tax Clearance certificate addressed to **URC Tin; 1000099925**.
- NDA certificates (**Suitability of Premises and License to deal in medical devices**) for Ugandan Firms.
- Indicate all applicable taxes on quotation in a separate line if applicable.
- Attach at least **3 contracts/Purchase orders** for previously supplied Medical Equipment.
- URC/USAID-UHA expects the best price and **quality** from its service providers. A discount is much appreciated.
- Important: Address all quotations to **USAID / URC Uganda Health Activity (USAID/URC-UHA)**

A complete offer MUST include all the above.

Please note: Issuance of this solicitation does not in any way obligate URC-CHS or USAID to award a contract, nor does it commit URC-CHS or USAID for cost incurred in the preparation and submission of a proposal.

1.6 Quotations

Prices quoted must be firm, fixed, all-inclusive total prices covering performance of all the Vendor's obligations, including, but are not limited to, delivery of goods in accordance with the delivery terms, performance of all associated and related services, warranty related costs and charges, packing, packaging, and any other costs or charges. **No taxes or fees are to be included in the Unit price, it should be quoted separately and clearly below/besides it.** Taxes, levies, and customs will be handled and treated according to USAID rules in Uganda. Offers must show unit prices, frequency, extensions, and total price. All prices should be quoted in Uganda Shillings, UGX currency.

1.7 Descriptive Literature N/A

Descriptive literature for all equipment is recommended. Descriptive literature means information (e.g., cut sheets, illustrations, drawings, brochures, etc.) that is submitted as part of an offer. Any discrepancy between written technical specifications in the RFQ and the literature must be clearly explained. The final specifications-determining instrument will be the completed Technical Specifications Sheet found in Section 2 and the attached descriptive literature.

1.8 Delivery

The goods shall be delivered on; Indicate your delivery date (**This is part of the evaluation process and failure to deliver within stipulate time can lead to cancellation of the contract**) Delivery period/ Service provision: (**subject to Negotiation as per selected Bidder's schedule**)

1.9 Validity Period

Offers must remain valid for not less than **Ninety (90) calendar days** after the offer deadline.

1.10 Negotiations

URC reserves the right to make an award with no further discussion/negotiation. Therefore, offerors are instructed to present the best price in the initial submission.

1.11 Basis for Award

The award will be made to a responsible offeror whose offer follows the RFQ instructions, meets the scope of services and is judged to be the most advantageous to the buyer in terms of cost, **quality** responsiveness to proposal specifications and delivery, and availability of the required services.

1.12 Terms and Conditions

Any award because of this RFQ will be subject to URC standard terms and conditions. **Bidders should indicate the payment schedule in their offer, which may be subject to negotiation**, if required. Generally, the payments are made upon successful delivery of the requirement, unless indicated otherwise in the awarded subcontract/purchase orders

1.13. Payment Terms

Within 30 days Following delivery of supplies and submission of a properly addressed and correct EFRIS invoice.

Important:

In compliance with URA directive “Tax Procedures Code (**E-Invoicing & E-Receipting**) Regulations, 2020, its is mandatory for all **VAT registered tax payers** to issue E-Invoices and E-Receipts.

URC/USAID-UHA will NOT process any payment that is not compliant with the said directive.

Complaints Resolution

Any complaints arising by vendors from this solicitation should be submitted to URC’s HQ Senior Contracts Manager, Christopher Felipe, via cfelipe@URC-CHS.com for resolution within 10 days from the disputed incident being known or should have been known to the vendor. The URC HQ Senior Contracts manager’s decision will be final.

Ethics Point Hotline:

URC holds its staff to the highest ethics and integrity standards in the conduct of procurement activities. If you experience or suspect fraud, bribes, or kickbacks, please report to the URC Ethics Point using the contact information below. You will be assured confidentiality and protection as a whistleblower.

Ethics Point Hotline can be accessed:

- On the Web: www.unc-chs.ethicspoint.com
- By Telephone (24 hours a day, 365 days a year):
 - ✓ *In the US:* 1-855-212-7607

✓ *Outside of the US:* +1-800-230-6539

Compliance with National Defense Authorization Act, Section 889

We would also like to inform you that effective August 13, 2020, all United States Government (USG) funded contractors are prohibited from using certain telecommunications equipment or services under the Fiscal Year National Defense Authorization Act, Section 889. The relevant equipment and services are those that incorporate in any way equipment from:

- 1) **Huawei Technologies Company.**
- 2) **ZTE Corporation.**
- 3) **Hytera Communications Corporation.**
- 4) **Hangzhou Hikvision Digital Technology Company.**
- 5) **Dahua Technology Company; or any subsidiary or affiliate of such entities.**

Additional companies may be added in the future.

A copy of the Section 889 may be provided upon request.

As a USG funded program and contractor/recipient, URC must comply with this law and ensure that URC does not procure covered telecommunications equipment/services or procure goods and services that utilize covered telecommunications equipment/services.

Hence, the offer may not include costs of covered telecommunication equipment or services in the goods and services solicited.

SECTION 2: SPECIFICATIONS/SCOPE OF SERVICES

For each line item in the below table, please indicate (yes/no) whether the offer's proposed item meets the specification. If there is a difference between the item offered and the specification required, please indicate, and describe the difference. **Please fill this information out on your headed paper showing your full physical office address details.**

Offeror Name: _____

MNCH EQUIPMENT SPECIFICATIONS				
NO.	ITEM	DESCRIPTION (Specification as requested)	SET COMP	Supplier's Compliance to specification)
1	Refrigerator, Blood Bank, Solar Powered	Outer panels strong, electrolytically galvanized sheet steel Stove enameled	1	
		Interior:		
		Smooth aluminum with clear protective coating.		
		2 white drawers with ball running runners.		
		Capacity 25 blood bags (450ml size) per drawer.		
		Total capacity approx. 50 blood flask or packs (450ml size)		
		Re-circulating air cooling with cross flow blower.		
		Cuts out automatically when door is opened (minimum interior temperature increase).		
		Defrosting:		
		Automatic circuit, no damage to contents during rapid defrosting process.		
		Defrosted water evaporation in Compressor		
		Compartment:		
		temperature control by thermo-stat		
		Set temperature is maintained automatically.		
		Irrespective of ambient temperature		
Over cooling protection to prevent the refrigerator temperature falling below +2 degrees Centigrade.				
Warning System electrically controlled indicates temperature deviations with optical and audible signals.				
Manis-independent audible signal operated by batteries.				
Door lock, 2				
2	Blood Transport 20L	Cooler Box 20L. Capacity: 20L, 35 bags 400ml Passive cooling, Operating Temp: 2-10 degree Celsius. Internal Dimensions: 450mm*232mm*295mm. Warm-up time: 6hours (43oC ambient temperature load situation).	1	

3	Blood Weighing Scale	<p>For Blood bags. Blood Weighing Scale Power Supply: AC 85-265V, 50/60HZ, 12/40VA Working Condition; 10-40 C, Relative Humidity Less than 85% Options: 0-1200ml Division Value: 1ml Speed: 0.5-3mvs Hydrometry: 1.05g/ml Swinging Angle: 13+2 Swinging Frequency: 33/40=2r/min Tolerance: +2% Alarm: Sound and Light Alarm/ Stop(Type B) Outside Dimension: Type A218×172×160(mm) Type B275×230×210(mm) Net Weight: Type A 2.6kg Type B 4.2kg</p>	1	
4	Water Bath	<p>Should maintain stable internal temperature with 20L heating capacity</p> <p>Temperature range up to +80°C</p> <p>LED display of the actual temperature.</p> <p>High temperature accuracy with overheating protection</p> <p>Precise temperature control with PID controller</p> <p>High temperature resistant and corrosion free lid made up of 304 stainless steel.</p> <p>The water bath should have a dedicated internal magnetic circulation pump for uniform temperature distribution and also helps to prevent water leakage.</p> <p>The temperature homogeneity avoids any bumping phenomenon to occur during usage.</p> <p>Gable lid design prevents the steam droplets to drop into the sample.</p> <p>It can drop along on the side wall.</p> <p>It can ensure clean sample and temperature uniformity.</p> <p>Temperature range [°C] : Room temp.+5-80</p> <p>Temperature stability at 37°C[°C] : ±0.5</p> <p>Temperature accuracy at 37°C[°C] : ±0.3</p> <p>Bath volume [L] : 20</p> <p>Overheating protection : Yes</p> <p>Dimension[mm] : Approx. 670x350x350</p> <p>Housing : Plastic Panel</p> <p>Parts touch water(including lid) : Stainless Steel</p>	1	

5	AVS Voltage protector	13 Amps	1	
6	Patient Monitor		1 set	
	<i>General Description</i>			
		Patient monitor, used for adult, pediatric and neonatal patients		
		Support monitoring of ECG, Resp, NIBP, SpO2, PR and Temp as standard, YES		
		Weight less than 3.5kg		
	<i>DISPLAY</i>			
		12 inch inch high resolution LED touch screen, color resolution 800*600		
		Should have 7 waveform fields		
	<i>ECG</i>			
		Should have provisions to connect 3, 5 leads cables		
		The system shall include at least 24 arrhythmia classifications, including Atrial fibrillation		
		Support ST and QT/QTc interval monitoring		
		Smart Lead-off detection enables the continues monitoring if the electrode is disconnected		
	<i>NIBP</i>			
		Wider range for NIBP and PR measurement greatly improves the accuracy of border values		
		PR measurement range: 20 to 300 bpm.		
		Should have a measurement range of 15 to 260 mm Hg		
		Support heart rate analysis and dynamic NIBP analysis		
	<i>TEMPERATURE</i>			
		2 channel temperature		
	Measurement range: 0 to 50 Celsius			
	Resolution: 0.1°C			
<i>RESPIRATION</i>				
	RR maasurement range: 0 to 150rpm			
	Resolution: 1 rpm			
<i>SPO2</i>				
	PR measurement range: 20 to 300 bpm			
	Perfusion Index (PI): the SpO2 monitoring shall provide perfusion index			
	PR value display in HR numeric: the system shall be able to display PR value in HR numeric zoom, when the ECG doesn't measure			
<i>ALARM FACILITY</i>				

	Should have Alarm facility for HR limits, Arrhythmia, ST Segment Limit, and all other parameter limits.		
	False Alarm Suppression: the Monitor shall be able to analysis multiple parameters to reduce the false alarms for heart rate, pulse rate, arrhythsia events YES		
	Centralized alarm setup settings		
GRAPHS AND TRENDS			
	Support review and storage of 1200 hours trend, 1800 alarm events, 1600 groups of NIBP measurements, 128 ARR alarms and 48-hour full disclosure waveforms		
SYSTEM FUNCTION			
	4 hours of working time with standard Li-ion battery , up to 8 hours of working time with optional large capacity Li-ion battery		
	Support external network printer		
	No fan design, remarkably reduces noise		
	IPX1 water-proof		
	View other bed function enables user to check data of any patient in the same network without the help of central station		
	Optional internal 5G/2.4G dual band WiFi card		
	Optional internal storage/ external USB storage, supports power-down storage and data transferring via USB drive		
SYSTEM CONFIGURATION ACCESSORIES			
	3-Lead ECG cable with cords, 5 Lead ECG cable with cords		
	SPO2 finger probe along with cable for Adult		
	NIBP cuff for conventional Adult and Paediatric		
	Temperature accessory for Adult and Paediatric skin		
	Rolling Stand		
WARRANTY			
	2 years and after which the Comprehensive Maintenance		
Documents			
	ISO 13485:2003; CE; US/FDA or equivalent certification for the manufacturer of the equipment provided		
	User manual		
7	Operating Table	Universal OP table, mobile with simple mechanical and hydraulic handling	1
		With guide rails carrying accessories at both end.	
		Easy adjustment of table by extractable foot pedal	
		Trendelenburg and back plate adjustment by detaching the fixture at the head plate	

		<p>Lateral tilt by hand drive at the head plate.</p> <p>Table top should be radiolucent.</p> <p>Should have a mechanism for lifting and downing of castors for easy mobility</p> <p>Technical data:</p> <p>Table width approx. 500mm -700mm Maximum length approx. 2000mm</p> <p>Maximum height approx. 1300mm</p> <p>Leg Sectors 22, -90</p> <p>Back Section +75, -45</p> <p>Head Section +50, -90 Tilting to both 200</p> <p>Trendelenburge 450</p> <p>Anti Trendelenburg 200</p> <p>Accessories:</p> <p>Arm support</p> <p>Leg support</p> <p>X-Ray Cassette Holder</p> <p>Anaesthesia Bracket</p> <p>Lithotomy poles with padded leg rest</p> <p>Body Belt</p>		
8	Oxygen Concentrator	<p>Oxygen concentrator capable of extracting medical grade oxygen from atmospheric air using PSA system. The unit should be mobile on castors and capable of supplying oxygen to two patients at a time. It should incorporate oxygen monitor facility complete with patient tubing's,</p> <p>Detailed Specifications: Performance characteristic</p> <ul style="list-style-type: none"> · Dual flow complete with flow meter · Flow rate of minimum 2 l.p.m to maximum 10 l.p.m. with oxygen purity constant at 95% over this flow range. · Medical grade oxygen at 95% purity, dry and oil free oxygen at the rated flow rate. · Safety: Shutdown with power failure, high or low pressure and high temperature <p>Dimensions : about 80cmH x 50 cm W x 40cm D</p> <p>Main power supply : 240V, 50Hz with a suitable surge Protector</p> <p>Mains cable length 3m with 3 pin Top plug (U.K.)</p> <p>Standard: ISO 9001: 2000 certified or equivalent</p>	1	
9	Operating Light, LED, Mobile with Battery	<p>Emergency Operating LED Lamp with battery.</p> <p>Gas tight, maintenance free lead battery</p> <p>Automatic switch over from main to battery supply.</p> <p>Automatic charging of battery</p>	1	

		<p>Sterilizable removable handles.</p> <p>Technical data:</p> <p>Diameter of lamp body approx. 500mm</p> <p>Diameter of illumination field 150-200mm</p> <p>Power supply: 240 V, 50 Hz LED Bulbs: 24V</p> <p>Light intensity 140,000 Lux at distance of 800mm</p>		
10	Operating Light, LED, Mobile with Battery	<p>Emergency Operating LED Lamp with battery.</p> <p>Gas tight, maintenance free lead battery</p> <p>Automatic switch over from main to battery supply.</p> <p>Automatic charging of battery</p> <p>Sterilizable removable handles.</p> <p>Technical data:</p> <p>Diameter of lamp body approx. 500mm</p> <p>Diameter of illumination field 150-200mm</p> <p>Power supply: 240 V, 50 Hz LED Bulbs: 24V</p> <p>Light intensity 140,000 Lux at distance of 800mm</p>	1	
11	Examination Lamp Mobile LED Light	<p>Examination Lamp features:</p> <p>Medical spot examination lamp with the handle on the lamphead, integrated with the switcher. Extended handle for facilitating position of light</p> <p>IR-free technology from LED light source reduces the sensation of heat for the patient and doctor LED service life. Low energy consumption : 1/3 less than conventional Halogen system</p> <p>Tissue do not dry up as rapidly during the intervention under very low radiation from the light</p> <p>KS-Q6 provides daylight illumination for truer tissue color rendition and easier diagnostics and treatment.</p> <p>Light intensity: 89000lx(D=30cm) 37000lx(D=50cm)</p> <p>Diameter of lamp-head: 75mm</p> <p>Color temperature: 6000K. Color rendering Index(CRI):75Ra. Brightness adjustment: Control by dimmer. Light field diameter: 4cm at D=50cm</p> <p>Extension of arm: 76CM adjustable. Light source: 1 LED. LED average life: 50000 hours. Power consumption: 3W. Input Voltage: 110V-265V 50/60Hz.</p> <p>Available configuration: Mobile, Wall, Table clamp. Color: Black.</p> <p>Battery(Optional): DC time: 8 Hour. Charged time: 2Hours. Standard: Black Mobile type. Upper part with lamphead and control box. Vertical roll tube.</p> <p>Detachable mobile base with five castors</p>	1	

12	Anaesthetic Machine and 2 vapourizers for theatre	<p>Anaesthesia Machine Anaesthesia machine safe and stableThe minimum tidal volume can be controlledat 20ml , so different patients can be satisfiedPEEP function can reduce inspiratory work forpatients and improve man-machinesynchronization When the oxygen battery fallsoff or fails . an alarm will be issued to ensurethe safety of the equipment in clinical use PATIENT TYPE : Adult,Child Dimention: Height: 54.13 in (137.5 cm); Width: 34.64 in (88 cm); Depth: 24.41 in (62 cm); Weight: <264.55 lb (<120 kg) Power: Power supply: 100 ~ 240V, Battery: 150 min. Ventilator: Pneumatic driven and electronic control. Ventilation mode: Spontaneous/Manual/VCV/PCV/SIMV/PSV. Tidal volume: 20~1500 mL (VCV). Inspiratory Flow Range: 1~100 L/min. Oxygen flush: 25~75 L/min. CO2 Canister: 1.5 L. Other Specifications: Gas supply: O , O +N O, O +N O+Air, O +Air Back-up cylinder yokes: O , O + O , O +N O, O +Air Position for vaporizer: 2 Vaporizer: Isoflurane, Sevoflurane Vaporizer Mounting System: Selectatec, Interlock Anesthetic agents monitoring</p> <p>Monitor Parameters: Tidal volume, O concentration, Airway pressure, Breathing frequency, Minute volume, PEEP Alarm: Low airway pressure, High airway pressure, Oxygen failure alarm, Apnea alarm, Breathing rate alarm, O2 concentration</p>	1	
13	Medical oxygen flow meter, double gauge	<ul style="list-style-type: none"> • Double gauge • For anaesthetic machine 	1	
14	Electric Dual Bott Suction Machine	<p>Description: Oil Free Lubrication Pump High vacuum, high low</p> <p>Power Supply: AC220V±10% 50Hz±2% Input Power: I20VA Max Vacuum:>90 kPa Adjustable Vacuum Range: 20 kPa~Max vacuum Max Airflow: ~20L/min Suction Bottle (glass): 2500ml/bottle, 2 bottles in a group Sound Level: 60dB(A) Dimension: 360 X 320 X 480 (mm) Weight: 15.5 kg</p>	1	

15	Patient trolley with side stays and drip stand for theatre	Stretcher With Adjustable Height Patient trolley Stainless steel Transport stretcher SIZE : L1960xw650xh690-900mm	1	
16	Instrument trolley -Theater (Double shelf)	Trolley Instrument Stainless Steel. Instrument trolley Size : 740mm (L)*470mm (W)" 970mm (H) Main features 1.Stainless steel construction, lateral side with pushing handle, two decks with guard rails ; 2 . Base with dia . 100mm castors, two of them with brakes 3 . Finish with bumpers device on each corner 4 . Freight saving knock-down construction	1	
17	Emergency Trolley for Surgical Theater	Aluminum alloy column with ABS engineering plastic construction Base With Dia -125mm castors two of which with brakes. Drawers, medicine cassettes inside the adjustable drawers can be organized easily and freely with related accessories for emergency: IV pole, Waste bin, File cassette, Needle disposal container, Defibrillator shelf Lateral side with sliding working shelf Back with ABS plastic cardiac boards Oxygen tank holder Central locking system Size: L850*W520*H1045mm	1	
18	Standard steel Hospital Mayo Instrument Trolley, For Hospital Use, Size: 70x50x90	Size: 70x50x90. Approx Tray Stainless Steel . Size : 91 L X 50 W cm Frame work of CRC tubes mounted on 10 cm castors. Height adjustable by gear handle. Stainless Steel Frame	1	
19	Instrument Set, Laparatomy	Operating scissors deaver Sh/Bl str 14cm	1	
		Operating scissors deaver Sh/Bl cvd 14cm	1	
		Operating scissors mayo str 14cm	1	
		Operating scissors mayo stille Bl/Bl cvd 14cm	1	
		Dissecting tissue forcep English T.O.E 12.5cm	1	
		Dissecting tissue forcep English T.O.E 14cm	1	
		Potts-smith tissue forceps 21cm	1	
		Potts-smith tissue forceps 1x2 21cm	1	

Adson dissecting 12cm	1
Adson dissecting 1x2 12cm	1
Dressing forceps TOE 12.5cm	1
Dissecting tissue forceps Treve 15cm	1
Halstead mosquito toothed str 12.5cm	6
Halstead mosquito toothed cvd 12.5cm	6
Crile artery forceps str 14cm	6
Crile artery forceps cvd 14cm	6
Spencerwells artery foercepts cvd 18cm	5
Spencerwells artery foercepts str 18cm	2
Towel clamp Backhaus 8cm	6
Towel clamp Backhaus 10cm	2
Tissue forcep lane 15cm	2
Ramplcy sponge holding forceps 25cm	2
Retractor Langenbeck 21cm 30x14mm	1
Retractor Langenbeck 21cm 30x16mm	1
Retractor Langenbeck 21cm 40x11mm	1
Retractor Richardson 24cm 36x28mm	1
Double ended Richardson 26cm	1
Retractor Morris 100mm	1
Retractor Doyen 25cm	1
Balfour Abdominal self-retaining retractor	1
Probe director 16cm	1
Mayo safety pin 14cm	5
Needle 13cm	1
Needle holder webster 13cm	1
Needle holder mayo heger 14cm	1
Needle holder mayo heger 18cm	1
Needle holder bozeman 20cm	1
Suction tube Yankauer	1
Tissue forcep Allis 4x5 toothed 15cm	2
Tissue forcep Allis -Adair 15.5cm	2
Tissue foercep littlewood 2x3 19cm	2
Tissue forcep duval collin 18cm	2
Universal instrument tray with lid 18x12	1

		Total	84
20	Instrument Set, Major Caesarean Section set		
		Tissue dissecting forceps 1x2 18cm	4
		Artery forceps spencerwells curved 15cm	2
		Artery forceps spencerwells cvd 12.5cm	5
		Artery forceps spencerwells straight 15cm	3
		Foerster sponge holding forceps str 24cm	4
		Artery forceps kocher str 18cm	4
		Green Armytage Forceps	4
		Surgical knife handle No 3	1
		Surgical knife handle No 4	1
		Morriss retractor 100cm	1
		Doyen retractor 25cm	1
		Needle holder 20cm	2
		Straight operating Mayo 17cm	2
		Curved operating Mayo 17cm	2
		Straight Mayo 23cm	1
		Thumb dressing 16cm	2
		Thumb dressing 12.5cm	2
		Dissecting forceps toothed 2x3 14cm	2
		Dissecting forceps non- toothed TOE 10cm	2
		ballenger/sponge holding forceps Str 18cm	1
		Backhaus towel clamp 10cm	5
		Bowl medium	1
		Gallipot medium	2
		Green towel	2
		Universal Instrument tray with lid18x12	1
		Total	57
21	Instrument set, Major Delivery set	kidney dish large 10"	1
		kidney dish medium 8"	1
		Gallipot medium	2
		Artery forceps kocher str 20cm	1
		Artery kocher 15cm cvd	1

		Dissecting forceps plain TOE 18cm	1	
		Dissecting forceps toothed 1x2 16cm	1	
		Operating scissors Sh/Bl str 15cm	1	
		Operating scissors Sh/Bl cvd 15cm	1	
		forester sponge holding forceps str 25cm	2	
		Artery forceps kocher cvd 18cm	1	
		Mayo scissors cvd 14cm	1	
		Mayo heger needle holder 18cm	1	
		Vaginal specula cusco small	1	
		Vaginal specula graves medium	1	
		Vaginal specula cusco large	1	
		Vaginal specula sims small	1	
		Vaginal specula sims medium	1	
		Vaginal specula sims large	1	
		Umbilical scissors USA patent 12.5cm	1	
		Episiotomy scissors Brown sadler 14cm	1	
		Instrument tray with lid 18" x 12" x2"	1	
		Total	24	
22	Laryngoscope Set for Neonate / Peadiatric	<ul style="list-style-type: none"> • With reliable 2.7V vacuum light source for good illumination of the examination area. • Quick-to-remove lamp at the front of the blade. • Can be autoclaved at 134° C for 5 minutes. • Stainless steel blades with easy-to-clean blade surface. • Innovative blade design for simple intubation and good visibility. • Battery handles type AA • All blades are compatible with handles complying with ISO 7376. • Supplied with hard case • Blade sizes No. 0, 1 and 2 	1 set	

23	Laryngoscope Set for Adults	<ul style="list-style-type: none"> • With reliable 2.7V vacuum light source for good illumination of the examination area. • Quick-to-remove lamp at the front of the blade. • Can be autoclaved at 134° C for 5 minutes. • Stainless steel blades with easy-to-clean blade surface. • Innovative blade design for simple intubation and good visibility. • Battery handles type AA • All blades are compatible with handles complying with ISO 7376. • Supplied with hard case • Blade sizes No. 2, 3 and 4 	1 set	
24	Resuscitator, Manual, Infant	<p>Like AMBU</p> <p>Babies and children, 15 Kg</p> <p>Operating temp -20o to +50o C</p> <p>All components autoclavable or high level disinfection possible consisting of:</p> <ul style="list-style-type: none"> · Non-rebreathing valve · Self inflating resuscitation bag · Inlet valve, 1 piece, reservoir tube · Each transparent round face mask for baby · Each Rendell-backer mask size 0 & 1 · Self inflating bag · Rubber silicone <p>Dimensions: approx 240 x -75mm</p> <p>Volume approx 500ml</p> <p>Inlet port for ah: 22mm ED or equipped with removable</p> <p>Connector place (22mm ED) to connect a standard 22mm</p>	1 set	

25	Recovery Bed (Two cranks with ABS Head/Foot + side rails + Mattress)	<p>Hospital Bed Two Crank with ABS Head/Foot Boards Crank with Epoxy Head with Castors - Hospital Bed Two Crank</p> <ol style="list-style-type: none"> 1. 2 - function manual hospital bed 3. Size: 2125*970*540mm 4. Packing size: 205*96*16cm/1pcs 5. Max loading:180KG(400lb) in movement 6. Material:steel electrostatic spraying 7. Backrest tilting From 0°to 75°±5° 8. Footrest tilting From 0°to 40°±5° 9. Accessories:4pcs 5" standard castor two with brake,1 pair aluminum side rail,2pcs ABS head and foot board,4pcs urine hooks,2pcs cranks system 10. Option:I.V pole, mattress, over bed table,bedside locker. <p>Material: Hight density foam + Coconut fiber +Oxford fabric Mattress Size: 1950*840*70mm</p>	1	
26	Delivery Bed.	<p>Size : L2000*W800*H600-800mm</p> <ol style="list-style-type: none"> 1. Multi-function devivery couch consist of bed frame,backrest,seat board,leg rest,side rails,squatting bar,castors,knee crutches,monitor tray,IV rod,stainless steel basin and other parts. 2. Main structure:Mild steel tube with epoxy coating,painting color is customized. 3. Mattress:High density foam filling,Mattress over:Fabric,PU coated,hugienic and durable. 4. Four durable castors with individual brake 5. Backrest and legrest can be adjusted by ratchet bar 6. Height can be adjusted by the crank under the back section from 600mm to 800mm 7. Adjustable knee crutches 8. Detachable stainless steel bowl 9. Consealed sockets on both side of the couch for IV pole placing 10. Support arm can be placed on both of the sides for monitor tray placing 	1	

27	Infant Wramer	<p>Power requirement AC220V - 240V/50Hz, 600VA. (IR200) Maximum Power Heater output 540W/240V. Heater power display 0-100%, adjustable in 10% increments Heater Modes: Pre-warm mode, Manual mode, Baby mode Temperature control range: 34.5-37.50C Baby Temperature display range 50C-650C. Deviation between Baby Temperature and control temperature $\leq 0.50C$. Accuracy of skin temperature sensor + 0.20C. ALARM: Power failure alarm, Sensor failure alarm, Deviation alarm, Over temperature alarm, Setting alarm, Checking alarm Environmental temperature: Operating range 180C-300C., Storage and transport range -400C-+550C Environment Humidity: Operating range 30% - 75%RH; Storage and transport range $\leq 93\%RH$; Application and environment altitude $\leq 2000m$; Overvoltage category II, Pollution degree 2. Atmosphere pressure: Storage and transport atmospheric pressure range 500hPa-1060hPa; Working atmospheric range 800hPa-1060hPa Air flow rate: Ambient air movement rate $< 0.3m/s$ Other specifications: Working noise, ambient noise $\leq 40dB(A)$, working noise $\leq 50dB(A)$; APGAR Timer, Audible and visible alarm when the devise runs to 500-1', 4'50"-10'.</p>	1	
28	Infant Phototherapy unit	<p>Phototherapy machine Power supply: AC 100~240V$\pm 22V$, 50/60Hz$\pm 1Hz$ Power input: 45VA Blue light wavelength: 440nm~480nm Life time of LED bulbs: ≥ 20000 hours Height of upside phototherapy adjustable range: 1300mm~1600mm (From light head to floor) Downside Phototherapy Unit: Highest total irradiance for bilirubin on effective area : 1500$\mu W/cm^2$ Ambient temperature: +18$^{\circ}C$~+30$^{\circ}C$ Relative humidity: 10%~85% Atmospheric pressure: 700hpa~1060hpa Standard configuration: Main body (Including the LED radiant source, Control system, Upside Phototherapy, Down side Phototherapy, Infant bed, Bracket), Mattress, Transparent foldable protector, Castors, Two drawers. Package: Each unit is packed one case Size: 80*79*134.5cm N.W.: 40kg G.W.: 65kg Environment Temperature: -10$^{\circ}C$~ +55$^{\circ}C$ Environment Relative Humidity: $\leq 95\%$ Atmospheric Pressure: 500~1060hPa</p>	1	
29	Infant Incubators for Premature	<p>Baby Incubator Air/Humidity/Cabinet A100. Infant Incubators Aluminum alloy material, Mattress size: 65cmX37cm, Through capacity: 1200ml, LED Digital Panel, Automatic, 110/220V, 650KW, internal noise level: 50dB(A) , Package : 126x79x99.4cm, G.W.: 100kg</p>	1	

30	<p>Neonatal Intensive Care Bubble CPAP machine with a stand</p>	<p>General Description Continuous Positive Airway Pressure (Bubble CPAP) system for the non-invasive respiratory support of normal, premature or low-birth-weight neonates with spontaneous breathing. The unit has an integrated pulse oximeter to measure the level of arterial oxygen saturation in blood.</p> <p>Intended Use An electrically-powered device designed to deliver high-flow (exceeding peak inspiratory flow) heated and humidified ambient air or air/oxygen to a neonatal patient as part of noninvasive Ventilation (NIV); It may additionally be used with a water tank to produce bubble continuous positive airway pressure (bubble CPAP). It consists of a gas flow generator that entrains room air, an oxygen input, a heating element, and humidification chamber; it does not include CPAP controlling pressure sensors (i.e., not a full CPAP unit). It is intended for use by a healthcare provider on a spontaneously breathing patient in hospital settings.</p> <p>Main Unit Accessories Features/Performance Specifications Technical specifications</p> <ul style="list-style-type: none"> • The unit supports bubble CPAP Mode. • Specifically, for support of neonates and newborns. • The unit has an integrated air compressor. • The pressure/flow of the CPAP generator is regulated electronically. • The unit has an integrated humidifier. • The unit is equipped with an electronic air/oxygen mixer. 	1	
----	--	--	---	--

- The unit has an integrated FiO₂ analyser.
 - The unit accepts inlet gas supply pressures between 1.7 – 4.1 bar (25 to 60 psi).
 - DISS O₂ connection. (Other type connectors available indicate when ordering).
 - Supplied with pole mounting system, wheeled and with brakes.
 - The pole mounting system is equipped with 4 antistatic swivel castors, of which two castors. Have been equipped with brakes.
 - Equipped with an air filter and a water trap.
 - Suitable for heated and non-heated closed patient circuits.
 - The unit accepts other than the manufacturer's patient circuits.
 - All components of the system (single-use filters and patient circuits excluded) are suitable for disinfection with hospital-grade products.
 - CPAP pressure range adjustable from 0 to 10 cm H₂O.
 - Maintains constant CPAP at outlet.
 - A minimum output flow range adjustable between: 4 – 9 L/min.
 - Oxygen concentration adjustable between: 21 - 100 %.
 - Pressure indicator in cmH₂O.
 - Noise emission less than 50 db.
 - Including a clamp for a rail and/or pole.
 - External electric heating and humidifying chamber.
 - Relative humidity output up to 100%.
 - Adjustable output temperature up to 36°C.
 - Power requirements: 100 - 240 Volts - 50/60 Hz (not necessarily in a single unit).
- Alarms
- Alarms are audible as well as visual.
 - The unit has alarms for the following:
 - High temperature.
 - System failure.
 - High/low oxygen concentration (FiO₂).
 - High airway pressure.
 - Failure in either air or oxygen supply.
 - Mains power failure.
 - Low battery.

		<p>Safety provisions</p> <ul style="list-style-type: none"> • Overheating protection. • The unit is equipped with a rechargeable battery which provides for a minimum of 1 hour of autonomous operation. • In case of power failure, the unit switches automatically to battery power. • The unit automatically recharges on reconnection to mains. <p>Integrated pulse oximeter</p> <ul style="list-style-type: none"> • The unit is equipped with an integrated pulse oximeter. • Saturation accuracy between 70% and 100% is $\pm 3\%$. • Measurement range SpO₂: 1% to 100% saturation. • Perfusion index: 0.02% to 20%. • Pulse rate range: 25 to 240 bpm. • Pulse rate accuracy is $\pm 5\%$ <p>Recommended Spare parts Supplied with</p> <ul style="list-style-type: none"> • Instructions for assembly, use and maintenance in English. • 1 x Plastic protective dustcover. • 4 x reusable patient circuits. • 2 sets of extra small size reusable CPAP head bonnets. • 2 sets of small size reusable CPAP head bonnets. • 2 sets of medium size reusable CPAP head bonnets. • 10 x nasal cannulas, soft and atraumatic, for premature neonates. • 10 x nasal cannulas, soft and atraumatic, for term neonates and older infants. • 1 x set of hoses for connecting external oxygen and medical air supply, length > 2 m. <p>Standards and Certifications CE Mark, MDD93/42/EEC, ISO13485</p>		
31	Infusion/Drip stands on castors	<p>Stainless Steel Durable Castors for easy movement Base designs to allow units to pushed close to beds Size: 870×530×920~1070mm</p>	1	

32	Patient bed with stainless steel head and leg wheels, single crank.	Specifications <ul style="list-style-type: none"> • Heavy duty made of rectangular mild steel frame 50x50x3mm., epoxy coated • Head and foot bed end of approx. 50mm dia x 3mm thick stainless steel tube • With rubber bumpers to protect against direct contact with the walls • Head rest adjustable with ratchet, mattress platform made of rigid mesh of perforated 3mm sheet metal. • With castors on the stands. • File holder from stainless steel included • The bed should be supplied with a mattress of a density of at least 27Kg of foam material per cubic meter of Approx. 1950x895x 100mm thick covered with a mackintosh preferably brown or black. • The mackintosh water resistant, Anti- bacterial, flexible with a thickness of 0.5- 1.0mm. which should be removable with a flapped zipper. The zipper should be a standard plastic zipper 10# and width teeth size 10- 10.6 mm. • Size: Approx. 2000x900x600mm • Backrest angle adjustment range: 45-700. • Castor wheels: Heavy duty single wheel, mold-on type, non-hooded, 2 with brake. • Protective bumpers at all four corners. • Finish: Well rounded edges and epoxy paint coated. • Bed-ends, finished with panels. • Two section platform, epoxy-painted steel mesh with side supports to immobilize the mattress. • Carrying capacity: 150-240kg 	1	
33	Weighing scale- Infant	Hanging +pants. Technology: mechanical Display type: dial indicating Weighing capacity: Minimum.: 0 kg Maximum.: 25 kg Accuracy: 100 g. Tough and reliable. Suspension hooks made of galvanized steel, extremely durable and safe.		
34	Weighing scale- Neonatal	Neonatal Digital. Capacity 20Kg. Graduation: 5g<10kg>10g. Power supply: Battery, power adapter. Net weight of machine: 2.8kg. Mobile measuring and weighing, TARE, BMIF, Auto-HOLD, kg switch-over, Automatic switch-off		
35	Weighing scale- Adult	Adult step on scale with a clock meter. Mechanical scale with fine 500g graduation. The precise design classic has a large clear and well- defined dial. With a large, low-level, non-slip platform and scratch resistant finish it is easy for the patient to step on and weigh. Capacity:150kg. Graduation:500 g, Functions: Reset-to-zero function		

36	Examination Couch	<p>Strong structure in stainless steel /resin coated rectangular tube. Adjustable head sections. Artificial Leather Padding Dimensions: 1860mmX600X700mm Backrest: 0 -75 Loading Capacity: 200kg</p>	
37	Patient Wheel Chairs	<p>Chromed steel frame, fixed armrest, fixed footrest, solid castor, solid rear wheel</p>	

**Autoclave,
Electric, 75L,
Vertical Design**

Sterilization unit, steam, vacuum, vertical, electric Semi automatic High pressure sterilizer Max Pressure: 2.5bar, vertical model. Sterilizing temperature max. 139 deg. Celsius Voltage: 220 to 240V Single Phase Loading Capacity: 75L Design: airtight, pressure-proof, sealing by silicon gasket • Stainless steel 304 (AISI304) interior, lid to protect from corrosion by water and steam manufacture with timer: 0-60min Stainless Steel • Internal dimensions: approx. 380x690 • Incorporated electric heated steam generator/jacket (in Chamber) • Supplied with two wire gaskets, two stainless containers for waste products • Electromechanical control • Incoloy heating element provides long life, resistant to corrosion and high temperature in repeated use • Manual air purge and bleed valve • Automatic air inlet purge valve • Mechanical over pressure safety valve prevents the pressure surpassing the set maximum limit • Over-temperature security disconnects the heating element in the event of over temperature or over pressure surpassing the set maximum limit • Over temperature thermostat disconnects power to the heating element in the event of over temperature or the lack of water in the reservoir • Electric circuit breaker for electrical safety • Digital PID controller precisely controls the set temperature within sterilization time in min: sec. $\pm 0.5^{\circ}\text{C}$ • Set temperature, time and pressing start button automatically finish sterilization cycle and alarm end signal when sterilization cycle is finished • Dual LED displays current temperature and set temperature or remaining time simultaneously. • Pressure gauge • Equipped with drain valve for convenience • Adjustable needle valve

FRAME: SPCC metallic body with heavy duty epoxy powder coating in white and green • 10mm thick SPCC metallic top plate to be assembled with chamber, hinge, latch and door • Stainless Steel 304 (AISI304) top cover • Four casters with stopper

INTERNAL CHAMBER: • Stainless Steel 304 Polished (AISI 304) 3mm thick • Stainless Steel door with silicone rubber packing • Incoloy heater x 2 EA • Drain valve

CONTROL SYSTEM: • Digital PID microprocessor control system • Auto-tuning • PV & SV Dual 4-Digit LED Digital Display • Wait-Off Timer: 59min 59 sec / continuous • Automatic sterilization cycle • pressure surpassing the set maximum limit. • Over temperature thermostat disconnects power to the heating element in the event of over temperature or the lack of water in the reservoir. • Electric circuit breaker for electrical safety.

ALARM SYSTEM: Audible and visual alarm system for over temperature and over pressure

ACCESSORIES: Sterilizing drums with stainless steel 304 which should and effective closing lip with a clip lock, a carrying handle, air vent system, the vent to be manually closed after sterilization. The air vent system should be efficient and easy to operate. The lateral air vent system is preferred. Thickness approximately 0.6-0.7mm

Sizes:- 340 by 240 mm (4pcs)- 290 by 160 mm (4pcs)- 150 by 100 mm (4pcs)

39

**Autoclave,
Electric, 50L,
Vertical Design**

Sterilization unit, steam, vacuum, vertical, electric
Semi automatic
High pressure sterilizer Max Pressure: 2.5bar, vertical model. Sterilizing temperature max. 139 deg. Celsius
Voltage: 220 to 240V Single Phase
Loading Capacity: 75L
Design: airtight, pressure-proof, sealing by silicon gasket

- Stainless steel 304 (AISI304) interior, lid to protect from corrosion by water and steam manufacture with timer: 0-60min Stainless Steel
- Internal dimensions: approx. 380x690
- Incorporated electric heated steam generator/jacket (in Chamber)
- Supplied with two wire gaskets, two stainless containers for waste products
- Electromechanical control
- Incoloy heating element provides long life, resistant to corrosion and high temperature in repeated use
- Manual air purge and bleed valve
- Automatic air inlet purge valve
- Mechanical over pressure safety valve prevents the pressure surpassing the set maximum limit
- Over-temperature security disconnects the heating element in the event of over temperature or over pressure surpassing the set maximum limit
- Over temperature thermostat disconnects power to the heating element in the event of over temperature or the lack of water in the reservoir
- Electric circuit breaker for electrical safety
- Digital PID controller precisely controls the set temperature within sterilization time in min: sec.±0.5°C
- Set temperature, time and pressing start button automatically finish sterilization cycle and alarm end signal when sterilization cycle is finished
- Dual LED displays current temperature and set temperature or remaining time simultaneously.

Pressure gauge

- Equipped with drain valve for convenience
- Adjustable needle valve

FRAME: SPCC metallic body with heavy duty epoxy powder coating in white and green

- 10mm thick SPCC metallic top plate to be assembled with chamber, hinge, latch and door

1

- Stainless Steel 304 (AISI304) top cover
- Four casters with stopper

INTERNAL CHAMBER:

- Stainless Steel 304 Polished (AISI 304) 3mm thick
- Stainless Steel door with silicone rubber packing
- Incology heater x 2 EA
- Drain valve

CONTROL SYSTEM

- Digital PID microprocessor control system
- Auto-tuning
- PV & SV Dual 4-Digit LED Digital Display
- Wait-Off Timer: 59min 59 sec / continuous
- Automatic sterilization cycle
- pressure surpassing the set maximum limit.
- Over temperature thermostat disconnects power to the heating element in the event of over temperature or the lack of water in the reservoir.
- Electric circuit breaker for electrical safety.

ALARM SYSTEM:

Audible and visual alarm system for over temperature and over pressure

ACCESSORIES:

Sterilizing drums with stainless steel 304 which should have an effective closing lip with a clip lock, a carrying handle, air vent system, the vent to be manually closed after sterilization. The air vent system should be efficient and easy to operate. The lateral air vent system is preferred. Thickness approximately 0.6-0.7mm

Sizes:

- 340 by 240 mm (4pcs)
- 290 by 160 mm (4pcs)
- 150 by 100 mm (4pcs)

40	Sterilizing Drums	(0) stainless steel 14x10		
		(1) stainless steel 11x9		
		(2) stainless steel 12x6		

43	Fetal Heart Detector	<p>Description: Outputs Loudspeaker 350mW rms typical Headset 10mW total (32 Omega stereo headset) Fetal Health Rate</p> <p>Display 3 digit FHR, Pulse/Signal quality Battery Low Accuracy <+ 2 bpm over 100-180 bpm Unique design Easy to use Water proof probe as standard Fetal Heart Rate Display. Battery Powered.</p>	1	
44	Blood Pressure Machine	<p>Product Features:</p> <ul style="list-style-type: none"> • Fully Automatic Upper Arm Blood pressure Machine • Oscillometric measurement with Fuzzy Logic • Comfort Cuff (22cm - 42cm arm circumference) included • 3 Line display for Systole, Diastole and Pulse • Error information messages • Table top design for optimal viewing angle • Battery last approx 1500 measurements. • Arrhythmia and movement detection <p>Product specifications: Display: LCD Digital Display Measurement Method: Oscillometric method Measurement Range Pressure: 0mmHg to 299mmHg Pulse: 40 to 180/min. Memory: 90 measurements with date and time Accuracy: Pressure: ±3 mmHg Pulse: ±5% of display reading Inflation: Fuzzy-logic controlled by electric pump Deflation: Automatic pressure release valve Pressure Detection: Capacitive pressure sensor Power Source: 4 “AA” batteries 1.5V Battery life: Capacity of new alkaline batteries is approximately 1500 measurements Console Weight: Approximately 350g without batteries Cuff Weight: Approximately 240g Outer dimensions: Approximately 155 (w) mm x 84 (h) mm x 131 (l) mm Cuff dimensions: Approximately 152 mm x 600 mm (Cuff: arm circumference 22 to 42 cm) Package Content: Comfort cuff, Instruction manual, Carrying bag, Battery set, Guarantee card.</p>	1	

45	Ultrasound colour doppler	<p>Full digital technology with whole body applications (both adults and pediatric) which include abdominal, obs/gyn, peripheral vascular, musculoskeletal, small parts imaging, cardiology and endocavitary (transvaginal / transrectal).</p> <p>System configuration: High resolution 2D, PW, M mode, Color flow imaging, power Doppler angio imaging, duplex & triplex modes and continuous wave spectral Doppler. Have more than 1500 digital processing channels and 256 Gray shades or more.</p> <p>Steering on Color / PW modes on all probes and trapezoidal Image.</p> <p>Transducers with broad (wide) band technology with facility for multifrequency imaging with independent selection of 2D / Color /. Spectral Doppler frequency should be offered.</p> <p>Dynamic range of 150 dB or more and frame rate of 300 frames per second or more.</p> <p>Image rotation, One touch Image optimization and Edge Enhancement settings</p> <p>Have gate adjustments on spectral modes, auto angle correction, filter adjustment, base line and sweep speed adjustments.</p> <p>Cine loop facility, both frame by frame and in cine mode, with a memory for at least 300 2D color images review and at least 20 seconds of Doppler and M mode data.</p> <p>In- built hard disk storage capacity of at least 50GB.</p> <p>Can transfer data from the hard disk on to a removable media (CD and DVD).</p> <p>The system should have facility of extended field of viewing.</p> <p>The system should be DICOM 3.0 (or higher version) ready (like send, receive, print, record on CD/DVD, acknowledge etc.) for connectivity to any network, PC/computer etc in DICOM format.</p> <p>Have at least three electronic transducers with universal ports with simple electronic selection method for interchanging transducers.</p> <p>Alpha numeric key board with illuminated keys and status display.</p> <p>Automatic real time quantification of Doppler parameters.</p> <p>Zoom facility (up to 6 times or more magnification) with high resolution results in both real time and frozen images with facility of pre and post processing.</p> <p>Transducers : Following transducers to be offered with the system :</p> <p>Curved array 2 – 5 MHz (convex probe).</p> <p>Linear array 5 – 12 (or more) MHz</p> <p>Endocavitary probe (Transvaginal) 5-9 (or more) MHz.</p> <p>Black and white thermal printer with 5 rolls of paper</p>	1	
----	----------------------------------	--	---	--

46	Pulse Oximeter Handheld	<p>he Biolight Handheld Pulse Oximeter Description: Handhold Design, Compact, light for carrying and handling Easy-to-read LED numerals Advanced digital processing technology Accurate measurement during low perfusion Anti-movement, stable performance Suitable for adult, pediatric and neonatal patients Uses AA size alkaline or rechargeable batteries 4-AA batteries provide 24 hours of continuous operation Parameter: digital SPO₂, Pulse Rate, Pulse Bar Sound: Single Tone, Probe off-alarm – interval 20 seconds Pulse indication, Battery Low indication, and Switch indication</p>	1	
47	Littman Classic 11 S.E Adult stethoscope	<p>Lightest weight Littmann adult stethoscopes at just 118 grams. Dual-sided chestpiece provides versatility of both a tunable diaphragm and open bell. Teardrop-shaped chestpiece for easier positioning under blood pressure cuffs and around bandages. Tunable diaphragm: Hear high or low frequency sounds by slightly adjusting pressure on the chestpiece. Soft-sealing eartips provide an excellent acoustic seal and comfortable fit</p>	1	
48	Littman Classic 11 S.E Paediatric stethoscope	<p>Dual-sided chestpiece with small 3.3cm diaphragm is ideal for infant patients. Versatile chestpiece design provides high acoustic sensitivity with both a floating diaphragm and open bell. Non-chill rim and diaphragm provide patient comfort. Soft-sealing eartips that provide an excellent acoustic seal and comfortable fit. Headset which is easily adjusted for individual fit and comfort. Angled eartubes align with ear canals.</p>	1	
49	Cheatle Jar and Forceps	<p>cheatle jar and 2 forceps (set). Stainless Steel holloware with minimum thickness 0.6 mm, Size: Ø 55 x h 180 mm, Autoclavable 121°C.</p>	1set	
50	Penguin Suckers	<p>Baby nose vacuum sucker. Sucker Size: 13.3 x 5.22 x 4.95 cm. Penguin Sucker Weight: 0.058 kg. Fluid capacity: 75 ml. Made of Silicone. Should not contain latex.</p>	1	
51	Thermometers Digital (Centigrade)	<p>Re-usable. Thermometer for oral, axillary or rectal use. Normal response in 60 seconds. Water resistant With beeper. Memory for last reading. Automatic switch-off saves on battery life. Reading display in Celsius. Exchangeable battery.</p>	1	

The following summary must be completed and submitted with any offer on your company letter head or Proforma Invoice showing your physical office address details:

Offeror Name: _____

USAID UHA MNCH EQUIPMENT AND DISTRIBUTION LIST																			
Item No.	ITEM	UoM	Akalo HCIII	Purongo HCIII	Cheptuya HCIII	Rubindi HCIV	Chahafi HCIV	Walukuba HCIV	Namatala HCIV	Busiu HCIV	Bwizibwera HCIV	Patongo HCIV	Kaserem HCIV	Gulu -Army HCIV	Jinja RRH	Aboke HCIV	Total Qty	Unit Cost	Total Cost
1	Refrigerator, blood bank, Solar, 120L	1pc				1		1				1					3		
2	Blood weighing Scale	1pc				1		1				1					3		
3	Blood Collection Carrier Box 20L	1pc				2		2				2					6		
4	Water Bath 15L	1pc				1						1					2		
5	AVS Voltage protector 13 Amp					5		7	5	5	3	5	7			4	41		
6	Patient monitor (complete set with standard parameters) and Accessories	1pc				2		2			2	2				2	10		
7	Operating table Hydraulic	1pc						1			1					1	3		
8	Portable Oxygen Concentrator (Double outlets) 5Ltrs	1pc	1	1	1	2	1	2			2	2				1	13		
9	Movable Operating/Emergency light, Rechargeable, with BackUp Battery, LED	1pc						1									1		
10	Mobile examination light - LED 9 watts	1pc	1	1	1	2	1	2			1	1				1	11		
11	Anesthetic Machine with Monitor Isoflurane and Sevoflurane vapourizers	1pc						1			1					1	3		

SECTION 4: LETTER OF TRANSMITTAL

The following letter must be completed and submitted electronically with any offer on your company letter head with your physical office address details:

To: URC
Attention: Dr. Augustin Muhwezi
Chief of Party **URC/USAID-UHA**

Subject: Offer from Company Name
Reference: **FY25-KLA-UHA-004**

Date: _____

Company Name hereby proposes the attached offer to perform all work required to **supply, deliver, install, and commission maternal Newborn and Child Health Equipment-Phase 2** in accordance with the scope of work as described in the above-referenced RFQ. Please find attached our detailed offer, as called for in the RFQ.

We hereby acknowledge and agree to all the terms and conditions, special provisions, and instructions included in the above-referenced RFQ. We further certify that Company Name, as a firm—as well as the firm’s principal officers, and all commodities and services offered in response to this RFQ—are eligible to participate in this procurement under the terms and conditions of this solicitation and under USAID regulations and are currently not excluded from federal procurement or non-procurement programs.

The quotation is comprised of the following required documents.

- Specifications Sheet based on the Technical Specifications
- Commodity Price and Delivery Schedule
- Offeror’s latest trading license and Tax Registration Certificate
- Letter of Transmittal

We hereby certify that the enclosed representations, certifications, and other statements are accurate, current, and complete.

Company Name

Name and title of authorized representative

Signature

_____ Date _____