

**INTERNATIONAL CALL FOR TENDER ACTED LIBYA/TUNISIA**
**INSTRUCTIONS TO BIDDERS**

Date: 12/04/2021

Tender N°: T/14EHD/C87MRB/MRA/14EHE/C88-MRT/BEN/QIP\_MEDICAL/12/04/2021

ACTED Libya/Tunisia is requesting through this tender a company to provide detailed written quotations for the supply of the following products:

**PRODUCT SPECIFICATIONS:**

- |                                     |   |
|-------------------------------------|---|
| 1. Description:                     | <b>SUPPLYING &amp; INSTALLING OF MEDICAL EQUIPEMENT IN VARIOUS LOCATIONS</b>                          |
| 2. Product class / category:        | Products  |
| 3. Made in (product origin):        | Various   |
| 4. Product stage:                   | Products  |
| 5. INCOTERMS (delivery conditions): | DDP Tobruk – Benghazi – Ajdabia   |
| 6. Quantity/unit:                   | Quantity details can be find in the document "Offer Form"   |
| 7. Packaging requested:             | All item need to be deliver in a packging that protect the item from any damage during the transport. |

Lot n°	Description	INCOTERMS/ Delivery point	Category	Delivery deadline
1	SUPPLYING & INSTALLING OF MEDICAL EQUIPEMENT	DDP Tobruk	Products	Refer to instructions in bidders' documents
2	SUPPLYING & INSTALLING OF MEDICAL EQUIPEMENT	DDP Benghazi	Products	Refer to instructions in bidders' documents
3	SUPPLYING & INSTALLING OF MEDICAL EQUIPEMENT	DDP Ajdabia	Products	Refer to instructions in bidders' documents

**RESPONSIBILITIES OF THE SUPPLIER:**

- |                           |                                 |
|---------------------------|---------------------------------|
| 1. Terms of delivery:     | DDP Tobruk – Benghazi – Ajdabia |
| 2. Date of delivery for:  | 01/05/2021                      |
| 3. Validity of the offer: | Prefered 6 months               |

**The answers to this tender should include the following elements:**

- |  |           |
|--|-----------|
| <input type="checkbox"/> Valid company registration  | Mandatory |
| <input type="checkbox"/> Passport or Identity card of the legal representative   | Mandatory |
| <input type="checkbox"/> Bank account details  | Mandatory |
| <input type="checkbox"/> Certificate of the company nationality  | Mandatory |
| <input type="checkbox"/> Certificate of original of the equipment  | Mandatory |
| <input type="checkbox"/> ACTED Supplier Questionnaire (PRO-06.1) duly signed and stamped   | Mandatory |
| <input type="checkbox"/> ACTED Ethical Declaration (PRO-06.2) duly signed and stamped  | Mandatory |
| <input type="checkbox"/> ACTED General Conditions for Purchase (PRO-09.01) duly signed and stamped   | Mandatory |
| <input type="checkbox"/> ACTED Instructions to Bidders (PRO-05) duly signed and stamped  | Mandatory |
| <input type="checkbox"/> ACTED Offer form (PRO-06) duly signed and stamped: including all the product specifications, the price per unit, quantity proposed and unit, and total price. All prices mentionned in this quotation should include transportation cost to the mentionned locations. | Mandatory |



- Proof of previous contracts/experience in the same field of activity Recommended
- A catalogue and technical specifications of the products or if there are different options, a sample of each option might have to be submitted after pre-selection Recommended

**GENERAL CONDITIONS:**

1. **The closing date of this tender is fixed on 26/04/2021 at 5:00PM Libya Local time.**
2. The Bidding Documents (in English) may be collected free of charge by all interested bidders at the following addresses or can be downloaded directly from <https://www.libyaninvestment.com/> ; [WWW.ACTED.ORG](http://WWW.ACTED.ORG) and [www.iapg.org.uk](http://www.iapg.org.uk) -
  - ACTED Capital Office:** Immeuble Nour, Rue du Corail – Office A1-1, 1st floor ,1053- Les berges du Lac 2 –Tunis
  - ACTED Area office in Tripoli:** Wessayat Al Baderi Ansar Street Tripoli Libya
  - ACTED Benghazi Office :** JAMAL ABDULNASSER ST, AL ZAYTOUN, BENGHAZI, LIBYA
3. Offers should be submitted in English and in **USD, Including VAT.**
4. Prices should **include delivery costs to required locations.**
5. Bidders will fill, sign, stamp and return the Offer form according to ACTED’s format.
6. Bidders will sign, stamp and return all pages of the Product Specifications for which they apply.
7. The offer to the call for tender will not result in the award of a contract.
8. The offer must be submitted to ACTED Libya Logistics department in a sealed envelope with the mention: “[T/14EHD/C87MRB/MRA/14EHE/C88-MRT/BEN/QIP\\_MEDICAL/12/04/2021](#) not to be opened before 01/04/2021” or can be sent at [Libya.tender@acted.org](mailto:Libya.tender@acted.org) mentioning the reference: “[T/14EHD/C87MRB/MRA/14EHE/C88-MRT/BEN/QIP\\_MEDICAL/12/04/2021](#)” in the subject section
9. Unsealed envelopes and late offers will not be considered.
10. ACTED preference is that the bank account of the company is under the name of the company, and with a Libyan or Tunisian bank. Other bank nationality are accepted but are not preferred by ACTED. If the bank account is not under the name of the legal representative, a Power of Attorney sign by the legal representative is mandatory.
11. ACTED reserves the right to cancel certain items depending on available funding and donor requirements.
12. **Supplier can submit to one or multiple sections/lot**
13. To ensure that funds are used exclusively for humanitarian purposes and in accordance with donors’ compliance requirements, all contract offers are subject to the condition that contractors do not appear on anti-terrorism lists, in line with ACTED’s anti-terrorism policy. To this end, ACTED reserves the right to carry out anti-terrorism checks on contractor, its board members, staff, volunteers, consultants, financial service providers and sub-contractor.

*NOTE: ACTED adopts a zero tolerance approach towards corruption and is committed to respecting the highest standards in terms of efficiency, responsibility and transparency in its activities. In particular, ACTED has adopted a participatory approach to promote and ensure transparency within the organization and has set up a Transparency focal point (Transparency Team supervised by the Director of Audit and Transparency) via a specific e-mail address. As such, if you witness or suspect any unlawful, improper or unethical act or business practices (such as soliciting, accepting or attempting to provide or accept any kickback) during the tendering process, please send an e-mail to [transparency@acted.org](mailto:transparency@acted.org).*

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

Authorized Representative Name: \_\_\_\_\_

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

Stamp

**OFFER FORM ACTED Libya/Tunisia**

Date: 12/04/2021

Tender Ref: T/14EHD/C87MRB/MRA/14EHE/C88-MRT/BEN/QIP\_MEDICAL/12/04/2021

**To be Filled by Bidder (COMPULSORY)**
**Details of Bidding Company:**

1. Company Name: \_\_\_\_\_
2. Company Authorized Representative Name: \_\_\_\_\_
3. Company Registration No: \_\_\_\_\_  
No/Country/ Ministry
4. Company Specialization: \_\_\_\_\_
5. Mailing Address: \_\_\_\_\_  
Country/Governorate/City/St name/Shop-Office No
  - a. Contact Numbers: (Land Line: \_\_\_\_\_ / Mobile No: \_\_\_\_\_)
  - b. E-mail Address: \_\_\_\_\_

I undersigned \_\_\_\_\_, agree to provide ACTED, non-profit NGO, with items answering the following specifications, according to the general conditions and responsibilities that I engage myself to follow.

PLEASE FILL IN THE FOLLOWING TABLE:

**IMPORTANT NOTES:**

- All prices mentioned below should include transportation cost to mentioned locations.
- ACTED reserves the right to cancel certain items depending on available funding and donor requirements.
- The most economically advantageous Offer is selected by weighting technical quality against price, on a 60/40 basis.

**Pre-selection evaluation table :**

The maximum score that can be awarded for each criterion is indicated below.

## ○ A. Technical Evaluation = 40%

	Criteria	Maximum Score
1	Quality of items	40
	<b>Total Score</b>	<b>40</b>

## ○ B. Financial Evaluation = 60%

	Criteria	Maximum Score
1	Financial Offer	60
	<b>Total Score</b>	<b>60</b>

**SECTION I: SUPPLYING & INSTALLING MEDICAL EQUIPMENT FOR TOBRUK**

1 - SUPPLYING & INSTALLING OF MEDICAL EQUIPMENT				
1 - توريد وتركيب الاجهزة الطبية				
ITEM N°	ITEM DESCRIPTION	QTY	UNIT PRICE INCLUDE VAT IN USD	TOTAL PRICE INCLUDE VAT IN USD
1	Isolation gown (Tyvek coverall): A good quality coverall.	1500		
2	Face shields	1500		
3	Surgical mask	20000		
4	Hood or head cover	20,000		
5	Alcohol-based hand rub	200		
6	<b>Pulse oximeter:</b> PORTABLE PULSE OXIMETER FOR INFANTS Standard Hand Held Unit • Rechargeable Hand Held Unit Desk stand N/A Desk stand with integrated charging port • 4 x AA Alkaline cells • N/A 4 x AA NiMH rechargeable cells N/A • Wall cube / power supply N/A • Re-useable sensor* • • Multi lingual instructions for use (CD) • • Weatherproof carry case	10		
7	<b>Otoscope:</b> (Handle including 2 R6 batteries, Screw-on head, Pivoting observation window, with triple enlargement, giving an excellent image, Halogen bulb, 2.5 V, Supplied with 1 spare bulb Set of 4 reusable specula (∅: 2.4 mm, 3 mm, 4 mm and 5 mm): painless and non-traumatizing insertion, solid fixation onto the otoscope, autoclavable)	3		
8	<b>Electronic medical thermometer:</b> response Time 1 second Measurement Range 32~43C	10		

	Measurement distance 1~10CM			
9.	<b>Nebulizer Mask (Paediatrics &amp; Adults)</b>	1,000		
10.	<b>Wheel Chair:</b> Material:STEEL TUBE Seat Material:SOFT CUSHION Seat Size:40*44 cm Seat Height:50 cm Weight capacity:100 kgs Height:87 cm surface treatment:chromed	2		
11.	<b>Hospital bed:</b> Size 2200*1060*440-760mm Material cold-rolled steel plate, treated by electro-coating and powder-coating Headboard/footboard Detachable ABS headboard/footboard, with optional colors Bedboard 4-part Steel bedboards Handrail 4pcs of ABS handrails, wood grain color, gas between two rails in the same side is 8cm Motor L&K motor from Taiwan Loading 250kg Wheel Four silent wheels with central-controlled braking system, $\phi$ 125mm Accessory one ss height adjustable I.V pole, with Drainage hook , With angle indicator Functions: Backrest max upward angle 75° Footrest max upward angle 40° Height adjustment 440-760mm	4		
12.	<b>Mattress for hospital bed:</b> Soft and non-absorbent Size 2200*1060*440-760mm	4		
13.	<b>Glucometer and strips</b>	5		
14.	<b>(general) ultrasound scanner (Mobile "3D or 4D"):</b> Mobile " 2 Probe (convex probe,linear probe )Standard Configuration: 12.1-inch LED monitor One transducer connector Control Panel Handle Indicators: Power/Battery/Standby/HDD status I/O Interfaces 2 USB ports 1 VGA OUT port 1 Video OUT 1 S-Video OUT Measurement & Calculation software packages with print sony	1		



<b>15.</b>	<b>Basic Obstetrical ultrasound with abdominal and vaginal 2 probes:</b> 2 OF EACH PROBE olor Doppler ultrasound device with 15'/17' LED screen and 10.4' touch screen 3 transducer ports, HDD 1TB, USB, DVD-RW Specifications: PW Doppler, Color Doppler, DirPower Doppler, THI, PSHI, iClearTM, iBeamTM, iTouchTM, Shared Service Package, iStorage, MedSight Options: CW, 3D/4D, Free Xros, iPageTM, TDI, UWN Contrast Imaging, Natural Touch Elastography, iPower (Li-Ion battery)... Warranty: 2 year Probes 3D/4D convex probe D6-2P Convex probe 3C5P, 35C50P Microconvex probe 6C2P Linear probe 6C2P Linear wide probe 7L5P Sector cardiac probe 2P2P Endocavity probe 6CV1P	1		
<b>16.</b>	<b>Ventilator (Neubilizer Machine):</b> Specification of ICU Ventilator (Respiratory Ventilator 1. Should have facility for Invasive and Non-Invasive ventilation. 2. Microprocessor Control suitable for Pediatric and adult ventilation. 3. Electromagnetic Compatible Hinged arm holder for holding the circuit. 4. Should have built in touch color screen TFT display of minimum 10" or more for display of waveforms and Monitored value. 5. Should have inbuilt facility to upgrade with EtcO2. 6. Facility to Measure and display:- a) Status indicator for ventilator mode. b) Battery indication. c) Pressure Vs time Vs volume Vs time, flow Vs time 3 curves/ waveforms. d) Alarm setting. 7. Automatic compliance and leakage compensation for circuit and ET Tube. 8. Should have facility of log book, for events and alarms with date & time. 9. Should have following settings. a) Tidal volume (Minimum at least 50ml, Maximum up to 2000ml) b) Inspiratory Pressure (upto 80 cm of H2O)	1		



<p>c) Respiratory rate 1 to 80 bpm. d) Apnoea back up rate. e) CPAP/PEEP f) Pressure support. g) FiO2 h) Pause Time i) Pressure &amp; flow Trigger j) Inspiratory flow up to 120 Lpm. 10. Monitoring and Display of the following Parameters. a) Airway Pressure (Peak &amp; Mean). b) Tidal volume (Inspired &amp; Expired). c) Minute volume (Inspired &amp; Expired) d) Respiratory mechanics. e) Spontaneous Minute Volume. f) Total Frequency. g) F1O2 dynamic. h) Intrinsic PEEP. i) Plateau Pressure. j) Resistance &amp; Compliance. k) Use selector Alarms for all measured &amp; monitored parameters. l) Occlusion Pressure. m) Pressure Flow &amp; Volume curves. 11. Modes of Ventilation equipped with newer modes of ventilation:- a) Assist /control. b) Volume Control. c) Pressure control. d) Pressure support. e) SIMV with pressure support (Pressure and volume control). f) PEEP. g) Inverse ratio Ventilation. h) Non invasive ventilator- BIPAP, CPAP. i) Apnea Ventilation, User selectable, volume &amp; pressure control. 12. Should have built in safety alarms for Airway Pressure High &amp; low, Minute volume, High &amp; low, power failure, Low oxygen, High Respiratory Rate, Air Source in-operable.</p>			
---	--	--	--



	<p>13. Should have inbuilt exhalation filter.</p> <p>14. Compressor should be of same company inbuilt/ mounted with ventilator assembly.</p> <p>15. Should have compatibility with existing central pipe line.</p> <p>16. Humidifier</p> <p>a) Servo controlled heated Respiratory Humidifier.</p> <p>b) Temperature of delivered Gas on LED display.</p> <p>c) Temperature should be adjustable.</p> <p>d) Jar should be autoclavable</p> <p>17. Quality Certification : Valid CE/BIS/US FDA</p> <p>18. Demonstration of the quoted model is must, preferable on site.</p> <p>19. Nebulization assembly compatible with ventilator and circuit.</p> <p>20. Should have interface facility.</p> <p>21. Flow sensor-Should have life more than 1 year.</p> <p>22. Expiratory Unit- Life should be more than 3yrs.</p> <p>23. Data storage facility for at least 24hrs.</p> <p>24. Internal rechargeable battery at least 30min. backup.</p> <p>25. Should be supplied with compatible UPS.</p> <p>26. Should have flow sensors having long life and the company shall specify the life cycle and the cost of the flow sensors at the time of quoting the tender.</p> <p>27. CMC/ AMC for the atleast 5yrs and Cost of consumables spares.</p> <p>28. Source :Indigenous/Imported</p> <p>29. Warranty 2 years from the date of installation.</p> <p>30. Standard Accessories alongwith :</p> <p>a) Patient breathing circuit of silicone for Adult &amp; Paediatric (reusable).</p> <p>b) Non invasive ventilator mask reusable for adult (3sizes) and paediatric according to age- 4set each.</p> <p>c) ET tube cuff pressure monitor and HME filter - 10.</p>			
17.	<p><b>Gynaecological examination table:</b> Electro-hydraulic system Delivery Table / Bed, made in 3 sections.</p> <p>Size: 1680 × 620 × 800 mm.</p> <p>With adjustable Back rest &amp; leg rest to varying positions.</p> <p>Framework made of Mild Steel Epoxy coated finish.</p> <p>Supplied with S.S. bowl and two leg holders.</p>	1		





	Mounted on protective stumps.			
18.	<b>Delivery table:</b> Electro-hydraulic system	2		
19.	<p><b>Incubators (mobile):</b> Air mode and baby mode servo-controlled by micro-computer;</p> <ul style="list-style-type: none"> <li>● The information can be stored, consulted and indicated by the LCD display screen;</li> <li>● Humidity concentration control and oxygen concentration control system;</li> <li>● &gt;37°C temperature set function;</li> <li>● Plastic mould with streamlined body, air circulation system in the way of air outlet from front and back;</li> <li>● Both of the front and back side have access door;</li> <li>● X-ray cassette under the bassinet;</li> <li>● Embedded integrated sensor box and drawer-type water reservoir;</li> <li>● The whole water reservoir can adopt high temperature and high pressure disinfection;</li> <li>● Inclination of the bassinet is adjustable;</li> <li>● The height of whole unit can be adjusted;</li> <li>● Multiple failure alarm indications;</li> <li>● RS-232 connector;</li> <li>● Low noise DC motor;</li> <li>● Optional configuration: Weighing system; monitor sh</li> </ul>	3		
20.	<p><b>Neonate scale:</b> digital Weighing range 0 - 10kg            Minimum graduation: 5g.            Accuracy: ±5g.            Display in kilograms            Functions: automatic switch-off, TARE, HOLD, auto-calibration with each switch-on.            Large LCD display            Reading time max 5 seconds            Splash proof and shock resistant light-weight body            Smooth surface/finishing for easy cleaning/disinfection.            All vital parts made of rust proof, child-friendly materials; display cover made of durable, transparent plastic.</p>	1		



21.	<b>Supply and install vaccination fridge Vest frost or equal brand, 150L supported by external power stabilizer 3KvA, working within 130~260V</b>	2		
22.	<b>ENT Examination Light</b>	1		
23.	<b>ENT examination unit:</b> unit <ul style="list-style-type: none"><li>- Basic pump: 58 l/min, 91% vacuum</li><li>- Alternatively:</li><li>- Diaphragm pump: 72 l/min, 91% vacuum</li><li>- Double-piston pump:</li><li>- 55l/min,93% vacuum,</li><li>- designed for continuous operation</li><li>- all pumps are vibration-free and</li><li>- extremely quiet running</li><li>- Easily accessible water filter unit</li><li>- Vacuum gauge</li><li>- Double overflow protection</li><li>- Automatic activation, optionally</li><li>- by foot switch</li><li>- Plug-in suction glass</li><li>- Automatic suction glass emptying</li><li>- Use of disposable suction bags and</li><li>- suction hoses, no modifications required</li><li>- Suction hose cleaning</li><li>- Integrated rinsing of hose and</li><li>- cannulas with disinfectant solution</li><li>- LED/halogen light sources</li><li>- 2 or 3 halogen light sources 150W</li><li>- Alternatively with 2or 3 LED light sources</li><li>- (CRI&gt;95%, &gt;1800 lumens, dimmable,</li><li>- warm white)</li><li>- Otopront Superbright LED (&gt;2600 lumens)</li><li>- Endoscope quivers</li><li>- 2 removable preheating quivers,</li></ul>	1		



- |   |  |  |  |
|---|--|--|--|
| <ul style="list-style-type: none"><li>- thermostat controlled</li><li>- 2 rinsing quivers</li><li>- 2 quivers for flexible optics suspension</li><li>- Swimming quiver for all standard</li><li>- optics as contamination protection</li><li>- Spray unit</li><li>- 0–4 bar, adjustable, with gauge</li><li>- Fine dosing</li><li>- Spray handpiece, autoclavable</li><li>- 3 spray bottles with replaceable cannulas</li><li>- Otopront disposable cannulas</li><li>- Ear irrigation unit</li><li>- Handpiece, fine-dosing</li><li>- Calcification-free boiler system</li><li>- Ear irrigation cup</li><li>- Disposal via separate suction hose</li><li>- On swivel arm</li><li>- Hygiene</li><li>- All application parts with patient contact</li><li>- are autoclavable</li><li>- Quick fasteners on all hoses</li><li>- Otopront disposable suction hoses</li><li>- Otopront disposable cannulas</li><li>- Otopront disposable rinsing nozzles</li><li>- Otopront disposable suction bag</li><li>- Smoke evacuation system, switchable</li><li>- In case of laser and HF surgical optional</li><li>- connection of a multistage activated</li><li>- carbon filter system for targeted</li><li>- extraction of aerosols from the</li><li>- ENT body cavities on the suction hose</li><li>- ULPA filter for protection against</li><li>- bacteria, viruses and aerosols</li><li>- Head light suspension</li></ul> |  |  |  |
|---|--|--|--|



	<ul style="list-style-type: none"><li>- Height-adjustable</li><li>- and automatic switching</li><li>- Laterally mounted</li><li>- OP-Normschiene</li><li>- Stainless steel profile type DRÄGER</li><li>- 25x10mm or 35x10mm</li><li>- Laterally mounted</li><li>- Construction</li><li>- Steel body, multi-layer lacquered</li><li>- Colour selection acc. to RAL colour range</li><li>- Top and base made of stainless steel or steel coated</li><li>- Driveability</li><li>- Antistatic rollers</li><li>- 2 castors on the front</li><li>- Power supply • 110–230 V~, 50/60 Hz Power consump 1300 watt</li></ul>			
<b>24.</b>	<b>Audiometer MA5i:</b> Conduction <ul style="list-style-type: none"><li>- DD45: PTB/DTU report 2009</li><li>- TDH39: ISO 389-1 1998, ANSI S3.6-2010</li><li>- HDA300: PTB report PTB 1.61 – 4064893/13</li><li>- HDA280 PTB report 2004</li><li>- DD65 v2 PTB 1.61-4091606 2018</li><li>- &amp; AAU 2018</li><li>- E.A.R Tone 3A/5A: ISO 389-2 1994, ANSI S3.6-2010</li><li>- IP 30: ISO 389-2 1994, ANSI S3.6-2010 DES-2361</li><li>- BoneConduction</li><li>- B71: ISO 389-3 1994, ANSI S3.6-2010</li><li>- Placement: Mastoid</li><li>- Free Field ISO 389-7 2005, ANSI S3.6-2010</li><li>- HighFrequency</li><li>- ISO 389-5 2004, ANSI S3.6-2010</li><li>- Effective masking</li><li>- ISO 389-4 1994, ANSI S3.6-2010</li><li>- Transducers</li></ul>	1		



	<ul style="list-style-type: none"> <li>- DD45 Headband Static Force 4.5N ±0.5N</li> <li>- TDH39 Headband Static Force 4.5N ±0.5N</li> <li>- HDA300 Headband Static Force 4.5N ±0.5N</li> <li>- HDA280 Headband Static Force 5N ±0.5N</li> <li>- DD450 Headband Static Force 10N ±0.5N</li> <li>- DD65 v2 Headband Static Force 10N ±0.5N</li> <li>- B71 Bone Headband Static Force 5.4N ±0.5N</li> <li>- E.A.R Tone 3A/5A:</li> <li>- IP30</li> <li>- Patient Response switch One hand held push button.</li> <li>- Patient communication Talk Forward (TF) and Talk Back (TB).</li> <li>- Monitor Output through built-in speaker or through external earphone or speaker.I29</li> </ul>			
25.	<p><b>Touch tympanometer, ipsilateral and contralateral reflex:</b> Probe Frequency 226 Hz ± 1 %, 85 dB SPL ± 1.5 dB</p> <ul style="list-style-type: none"> <li>- Optional High Frequency 1 kHz ± 1%, 69 dB SPL ± 1.5 dB</li> <li>- Pressure Range -600 to +400 daPa</li> <li>- Accuracy of Pressure ± 5 % or ± 10 daPa</li> <li>- Volume Range 0.0 to 6.0 ml (compensated)</li> <li>- Compliance Range 0.1 to 8.0 ml at 226 Hz</li> <li>- 0.1 to 15.0 mmho at 1 kHz (option)</li> <li>- Accuracy of Volume ± 5 % or 0.1 ml</li> <li>- Test Time Measurement 3 - 5 seconds</li> <li>- ACOUSTIC REFLEXES</li> <li>- Test Frequencies 0.5, 1, 2, 4 kHz ± 1 %</li> <li>- Test Methods Ipsilateral; optional contralateral</li> <li>- Level Ipsilateral 70 to 105 dBHL</li> <li>- Level Contralateral 70 to 120 dBHL</li> <li>- Level Setting Automatic or fixed</li> <li>- Ipsilateral Reflex Test With AGC</li> <li>- DEVICE GENERAL</li> <li>- Display 10.4" Graphic LED-Display with resistive</li> <li>- touchscreen</li> <li>- PC Interface USB</li> </ul>	1		



	<ul style="list-style-type: none"> <li>- Probe Lightweight hand-held probe with built-in control light and switch</li> <li>- Printer Fast 4 inch thermal printer</li> <li>- Power Supply Mains 100 to 240 V~ ± 10 %, 50 - 60 Hz ± 10 %</li> <li>- Dimensions W 30 x D 34.5 x H 14.8 cm</li> <li>- Weight 3.2 kg</li> </ul>			
<p><b>26.</b></p>	<p><b>Medical ENT instrument:</b> Hartmann Wullstein Ear Forceps Serrated 1.8 x 8 mm, 8cm 1</p> <ul style="list-style-type: none"> <li>- Hartmann Wullstein Ear Forceps Delicated Serrated , size 8.5 cm length and 0.8 x 6 mm Jaws 1</li> <li>- Tilley Ear Forceps Shaft Sizes: "14 cm" 1</li> <li>- Tilley Henckel Biopsy Punch Forceps 12 cm, 2.5mm 1</li> <li>- Antrum cannula tube, luer lock, blunt, long curved, outer diameter 12 cm fig 1 1</li> <li>- Antrum cannula tube, luer lock, blunt, long curved, outer diameter 12 cm fig 1</li> <li>- Ferguson Suction tube, with cut-off hole and style, 2 mm 1</li> <li>- Ferguson Suction tube, with cut-off hole and style, 3 mm 1</li> <li>- Ferguson Suction tube, with cut-off hole and style, 4 mm 1</li> <li>- Lack Tongue Depressor Adult Set 12 cm 19mm &amp; 22mm set of 2 sizes 1</li> <li>- Lack Tongue Depressor Pediatric – Infant 10 cm 12mm &amp; 15mm set of 2 sizes 1</li> <li>- Thudicum Nasal Speculum self-retaining, blade, set of 3, size fig 1/7 + 2/7 + 3/7 1</li> <li>- Tuning Fork C-512 1</li> <li>- Jobson Horne Applicator Sizes: "18 cm" 1</li> <li>- Farell Applicator Sizes: "14 , 0.9 mm 1</li> <li>- Wagener Nerve and Vessel Hooks size 150 mm 1</li> <li>- Formby Cerumen scoop and hook, 180mm 1</li> <li>- Mac Donald dissector blunt/blunt, 190mm 1</li> <li>- Ear Speculum, non reflective Set of 4, 3/4/5/7 mm 1</li> <li>- Laryngeal Mirror, Set of 3, Size 14mm / 16mm / 18 mm 1</li> <li>- Vannas Micro Scissors Size: 85 mm. straight sh/sh 1</li> <li>- Indirect Laryngeal Forceps for foreign bodies, serrated, straight open forwards, with cleaning connector, working length 17cm 1</li> <li>- Instrument tray with cover, S/S Size: 12"x8"x2" 1</li> <li>- Gallipot stainless steel 6 oz 1</li> </ul>	1		



	<ul style="list-style-type: none"> <li>- Gallipot stainless steel 2 oz 1</li> <li>- Mayo scissors Straight 155 mm 1</li> <li>- Spencer Stitch scissors Straight, crescent-shaped tip, 115mm 1</li> <li>- Kidney Tray, 250mm 1</li> <li>- Blakesey Forceps Straight size 3.5mm, 12cm</li> </ul>			
27.	<b>X ray film " kodak" ("11*14","10*12","17*35")</b>	3,000		
28.	<b>Dental chair:</b> * Emergency chair position * Quick reset function (Backrest reset time less than 9s) * One-click spitting position * Postoperative cleaning chair position * With 9 memories positions * full-computer liquid crystal display screen * he main case and Stainless steel tray can be 180 degree adjustable interchangeability * wide stainless steel tray * Wear resistant double joint folding head pillow * Multifundal foot pedal * Deluxe induction LED oral lamp * Wear resistant and super fiber leather doctor stool * Backrest casting aluminum * 24V DC panoramic view lamp * One key water, air, electric switch Instrument tray : * Multifunction luxurious digital display doctor operation panel * 135-degree rotatable tilted large hanging frame * 3pcs 4 holes handpiece tubes * gas-pressure meter * three ways syringe * Built-in DC 24V viewing lamp * Balancing arm with air brake * wide stainless steel tray * luxurious movable ceramic trolley 60 ° Rotatable side box	2		



	<p>add space position for nurse assistant, easy for assistant to operate with four hands, enough workspace to transfer instruments more convenient. Rotatable case; add space position for nurse assistant, easy for assistant to operate with four hands, enough workspace to transfer instruments more convenient.</p>			
<p><b>29.</b></p>	<p><b>Ambulance:</b> Mercedes Benz Sprinter Ambulance            Vehicle Specifications:            Vehicle type: 324 KA (Petrol Version, Automatic Gear Box)            Body Type: Panel Van            Engine Power: 190 kW (258 HP), 6 Cylinder, 3500 CC, 3.5 Litre            Loading Space: 3365/1780/1940 mm (L/W/H interior)            Wheelbase: 3665mm            Gross Vehicle Weight: 3880 kgs.            Tire Size: 2 x RH2 – Tyres 235/65 R16 C            Steering /Drive train: LEFT HAND DRIVE, 4x2  <b>Ambulance Specifications:</b></p> <ul style="list-style-type: none"> <li>• Sub-structure, Insulation, Reinforcement of Patient’s Cabin.</li> <li>• Marine Plywood Flooring with Vinyl Coating (Waterproof).</li> <li>• Complete Ceiling System.</li> <li>• Roof Type Ventilation Fan.</li> <li>• Bulk Head (Partition Wall) with Sliding Window.</li> <li>• Compartment’s air-conditioning holes fixed in the ceiling with not less than three holes from each side with a stainless steel rod fixed in the center of the ceiling.</li> <li>• Heater in Patients Cabin.</li> <li>• Air Conditioning System for the Patient’s Cabin (Evaporator) +Roof Type Condenser            Additional A/C with separate compressor from vehicle.</li> <li>• Well designed ceiling mounted one way extractor which eliminates air and odors from the patient compartment and disposes them outside the ambulance. Nominal Voltage.</li> <li>• Electrical Wiring with Insulation.</li> <li>• Electrical Control Panel/ Fuse Box.</li> <li>• 3 Electrical Outlets (12V)</li> <li>• 2 Electrical Outlets (220V)</li> <li>• Inverter +Extra Battery</li> <li>• Inboard Battery Charger</li> </ul>	<p>1</p>		





<ul style="list-style-type: none"><li>• 2 Oxygen Regulator with Manometer -Amico,Canada</li><li>• 2 Humidifier and Oxygen Flowmeter</li><li>• Advance Electronic Touch Screen -Wifi Control Panel</li><li>• Intercom Set ,communication between Driver and Patient’s Cabin</li><li>• Cabinets for Medical Equipment’s and Electrical Outlets</li><li>• The cabinets are constructed of ABS material with High Impact Strength, low flammability, Good Sound &amp;</li><li>• Thermal Insulation, Non Corrosive and Resistance to Oscillation &amp; Vibration . Equipped with storage for medication and consumables.</li><li>• Flamethrower</li><li>• water and connect it to the flow-meter plus check for proper connection.</li><li>• Shoreline Outlet- 220 volts input with socket and plug and extension</li><li>• 2x Oxygen Outlet -Amico,Canada</li><li>• Oxygen Cylinder Exchange Valve</li><li>• Oxygen Pressure Gauge</li><li>• Oxygen System related hoses</li><li>• On-Board Internal Suction Pump with Suction Gauge, Regulator and 1Ltr Autoclaveable Suction Jar</li><li>• General &amp; Complete various LED Lighting of Patient’s Cabin</li><li>• Complete Covering of Patient’s Cabin</li><li>• Siren System, Amplifier and Microphone</li><li>• Public Address Alarm and Slim Type LED Lightbar</li><li>• 2 Strobe LED Lights</li><li>• Flood Light, rear of ambulance</li><li>• Single fold-able seat, with swiveling mechanism, adjustable headrest, 3 point automatic safety belt (European standards).</li><li>• 1x Foldable Attendant Seat</li><li>• 1x Technician’s Seat</li><li>• LED Warning Lights, each sides of ambulance (2, both sides)</li><li>• Signal Light</li><li>• Grill Light</li><li>• An adjustable floodlight fitted above the rear door of the patient compartment to illuminate the area during the stabilization and loading of a patient.</li><li>• Long Grab Handle</li></ul>			
---	--	--	--



	<ul style="list-style-type: none"> <li>• Made of stainless tube mounted on the ceiling.</li> <li>• Short Grab Handle</li> <li>• Electric Side Step – Stem, Italy</li> <li>• 2x I.V. Hooks</li> <li>• Emergency Hammer with Seat Belt Cutter</li> <li>• Rear Camera with Monitor</li> <li>• Fire Extinguisher (2kg)</li> <li>• Glass Tinting of Ambulance</li> <li>• Waste Bin</li> <li>• Wall Mounted Sphygmomanometer</li> <li>• Livery, Designing of Ambulance body</li> </ul> <p>Medical Equipment's:</p> <ul style="list-style-type: none"> <li>- Roll-in Chair Cot ( New Cavalier) – Automatic Loading</li> <li>- Portable Suction PS154A, Rechargeable (AC/DC)</li> <li>- Emergency Backpack FABP with resuscitation set</li> <li>- DC shoke</li> <li>- patient Monitor</li> <li>- Mechanical ventilator</li> </ul>			
<p><b>30.</b></p>	<p><b>Dental panorama X ray:</b> Generator Constant potential, microprocessor controlled, operating frequency 66 kHz  X-ray tube Toshiba D-041SB  Focal spot size 0.4 mm according to IEC 60336  Cone diameter 60 mm (2.36 in.), Rectangular 33 x 43 mm (1.30 x 1.69 in.)  Max. symmetrical radiation field Ø60 mm at SSD 200 mm, Ø60 mm at SSD 300 mm, according to IEC 806  Total filtration min. 2.5 mm Al equivalent at 70 kV according to IEC 60522  Inherent filtration 1 mm Al equivalent at 70 kV according to IEC 60522  Anode voltage 60, 63, 66, 70 kV, ±2 kV  Anode current 8, 7, 6, 5, 4, 3, 2 mA ±(5% + 0.2 mA)  Exposure times 0.01–2 sec. ±(5% + 0.001 sec.), 24 steps  SSD (Source-Skin Distance) Standard/Long 200 mm (8 in.)/300 mm (12 in.)  Mains voltage 100 V~/110-115 V~/220-240 V~, 50/60 Hz  Duty cycle 1:30, automatic control</p>	<p>1</p>		



	<p>Electrical classification Class I Type B          Weight total 29 kg (64 lbs), tube head with standard cone 4.2 kg (9.3 lbs), tube head with long cone 4.5 kg (10 lbs)          Colour White (RAL 9016)</p>			
31.	<p><b>Cautery machine:</b>          Max. Power (Watts) Rated Load (Ohms)          Operating Frequency 480 Khz          Pure cut 400 W 500          Blend 1 250 W 500          Blend 2. 200 W 500          Spray 120 W 500          Fulguration 150 w 500          Desiccation 150 W 500          Bipolar Coagulation 80 W 500          Dimension ( W x H x D )@4.5 x 10 x 12          Weight 3.8 Kg          Input Voltage 170 to 260 VAC 50 Hz</p>	1		
32.	<p><b>Examination lamp: Input Voltage: AC90~240V 50~60Hz</b>  <b>Input Power: ≤50VA</b>  <b>Bulb Power: 20W</b>  <b>Illumination: &gt;8000Lux</b>  <b>Bulb Life: 50000h</b>  <b>Features:</b>          1.LED light, soft light.          2.Front switch, easy to operate.          3.Mirror in O shape have good effect on light collection, meet the requirements of deep lighting.          See the lesions more clearly.          4.Cold light. Without sense of hot.          5.Application range: ENT Examination</p>	1		



<p><b>33.</b></p>	<p><b>Elisa testing Machine (Open System with 3 month supply):</b> Specifications for Microplate (ELISA) Reader</p> <ol style="list-style-type: none"><li>1. Should have minimum wavelength range of 400–750 nm and photometric range of 0.0–3.5 OD</li><li>2. Should have linearity of <math>\leq 1.0\%</math> from 0.0–2.0 OD; <math>\leq 2.0\%</math> from 0.0–3.0 OD; accuracy of <math>\leq 1.0\%</math> or 0.010 from 0.000–3.000 OD at 490 nm; precision of 1.0% or 0.005 OD from 0.0–2.0 OD; 1.5% from 2.0–3.0 OD and resolution of 0.001 OD</li><li>3. Should have minimum 8 filter wheel capacity with 415, 450, 490, 595, 655, and 750 nm included filters</li><li>4. Should have minimum 3 speed plate shaking with adjustable duration of 0–999 sec</li><li>5. Read time should not be more than 6 sec at single wavelength or 10 sec at dual wavelengths</li><li>6. Should have onboard graphical thermal printer and USB2 interface with PC or Mac data stations for data output</li><li>7. Should be able to store data for over sixty assay protocols</li><li>8. System should come with a comprehensive software package allowing colorimetric and turbidimetric analyses, as well as report analysis for raw data, absorbance, limit, matrix, normalization, and curve fit</li><li>9. Software should have the functionality of flexible template creation for any microplate format up to 1,536 wells</li><li>10. Software should be either license free or license for minimum 5 systems should be provided</li></ol> <p>Specifications for Microplate washer</p> <ul style="list-style-type: none"><li>· Automatic washer compatible with strips and 96-well microplates that have flat-, U-, or Vbottom wells.</li><li>· Programmable needle positions (horizontal or vertical) to an accuracy of 0.1 mm for bottom washing, crosswise aspiration, and overflow washing.</li><li>· Dispensing speed control</li><li>· A plate shaking option to help minimize bubbles and adherence of liquid to well sides.</li><li>· Wash bottle sensor to detect high waste liquid levels</li></ul>	<p>1</p>		
-------------------	---	----------	--	--



# ACTED

	<ul style="list-style-type: none"><li>· Up to 75 programmable washing sequences</li><li>· Easily removable 8- or 12-way manifolds</li><li>· Easily accessible manifold interior for maintenance</li><li>· Removable and autoclavable plate carrier</li><li>· An aerosol protection cover</li><li>· Integrated vacuum and dispensing pumps to ensure accurate and quiet washing and to eliminate the need for external pumps.</li><li>· Residual well volume should be &lt; 6 µl</li><li>· Wash bottle volume should be 2000 ml</li><li>· Soak time in strip mode 0-9.9 sec and in plate mode 0-59 minutes.</li><li>· Should come with 8-way manifold and 12-way manifold should be quoted in optional.</li><li>· On-board software should be capable of storing up to 110 wash protocols.</li><li>· Operating temperature 15-40 °C.</li><li>· Dimensions (WxDxH) not more than 35x43x20 cm</li><li>· Both instruments should be of from same manufacturer.</li></ul>			
<b>TOTAL IN USD INCLUDING VAT</b>				

**BIDDER'S COMMENTS/REMARKS:**

1. \_\_\_\_\_

\_\_\_\_\_

2. \_\_\_\_\_

\_\_\_\_\_

**SECTION II: SUPPLYING & INSTALLING MEDICAL EQUIPMENT FOR BENGHAZI**

2 – SUPPLYING & INSTALLING OF MEDICAL EQUIPMENT				
2 – توريد وتركيب الأجهزة الطبية				
ITEM N°	ITEM DESCRIPTION	QTY	UNIT PRICE INCLUDE VAT IN USD	TOTAL PRICE INCLUDE VAT IN USD
1.	Thermometer (no touch Thermo-Scan): response Time 1 second Measurement Range 32~43C Measurement distance 1~10CM	5		
2.	Examination Couch: Approx Dimensions: 72”L x 24”W x 32”H Frame work Rectangular & Square Steel tubes. Adjustable Back Rest by hand lever. 2 Section Cushioned top. Legs fitted on PVC stands. Finish : Pre treated & Epoxy Powder Coated	6		
3.	Pulse Oximeter: Rechargeable Hand Held Unit Desk stand N/A Desk stand with integrated charging port • 4 x AA Alkaline cells • N/A 4 x AA NiMH rechargeable cells N/A • Wall cube / power supply N/A • Re-useable sensor* • • Multi lingual instructions for use (CD) • • Weatherproof carry case	3		
4.	Stethoscope	15		
5.	Otoscope: (Handle including 2 R6 batteries, Screw-on head, Pivoting observation window, with triple enlargement, giving an excellent image, Halogen bulb, 2.5 V, Supplied with 1 spare bulb Set of 4 reusable specula (Ø: 2.4 mm, 3 mm, 4 mm and 5 mm): painless and non-traumatizing insertion, solid fixation onto the otoscope, autoclavable)	1		
6.	Ophthalmoscope	1		

7.	Sphygmomanometer for Children	3		
8.	Sphygmomanometer for Adult	5		
9.	<p>Infant Weighing Scale for children: Weighing range 0 – 10kg  Minimum graduation: 5g.  Accuracy: <math>\pm 5g</math>.  Display in kilograms  Functions: automatic switch-off, TARE, HOLD, auto-calibration with each switch-on.  Large LCD display  Reading time max 5 seconds  Splash proof and shock resistant light-weight body  Smooth surface/finishing for easy cleaning/disinfection.  All vital parts made of rust proof, child-friendly materials; display cover made of durable, transparent plastic.</p>	3		
10.	<p>Weighing scale for adult: It must measure the weight in kilogram.  It must measure the height in centimetre.  Capacity weight: up to 200 kg.  Graduation: <math>\leq 100 g</math>.  Base Measurement (platform): <math>\geq 330 \times 80 \times 340</math> mm.  It must be mounted on transport castors with breaks to allow free mobility from one place to other.  Required Accessories: Offer must include telescoping measuring rod up to minimum of 200 cm.</p>	3		
11.	MUAC Tape	4		
12.	<p>Dressing sets: Mayo Scissors 14.5cm Straight TC  Dissecting Scissors 14.5cm Sharp/Blunt  Lister Bandage Scissors 15cm  Spencer Stitch Scissors 11cm  Foerster Sponge Forceps 25.5cm  Dressing Forceps 16cm  Dressing Forceps 1:2 16cm</p>	3		



	Kelly Forceps 14cm Straight Adson Forceps 12cm Lotion Bowl 04 Oz Kidney Dish 08			
13.	Nebulizer	5		
14.	Wheel Chair: Seat Material:SOFT CUSHION Seat Size:40*44 cm Seat Height:50 cm Weight capacity:100 kgs Height:87 cm surface treatment:chromed	6		
15.	Electrocardiograph (ECG): 6 channel AsCARD Grey v.07.305 is a 12-channel electrocardiograph dedicated for health care facilities open to medical upgrades stemming from the usage of new technologies. This device features many innovative solutions, e.g.: wireless communication via WiFi, execution of orders in HL7 standard through compatibility with hospital systems, sampling frequency: 8,000 Hz per channel, LONG mode: 1-15 minutes of recording (print out: 1-3 leads), reverse ECG recording (1-30 seconds), print out of additional rhythm leads (3x4+1, 3x4+2, 3x4+3, 4x3+1, 4x3+2, 4x3+3, 6x2+1, 6x2+2, 6x2+3), additional speeds of recording (6.25 mm/s, 12.5 mm/s).	2		
16.	Glucometer and Strips: Accu-Chek Active blood glucose meter	4		
17.	Infusion stand: two-piece telescoping 1" (25mm)-diameter tubular 16 gauge type 304 stainless steel pole. • 20" (51mm)-diameter, 17-lb. (7.7 kg), five-leg black epoxy coated height-weight base. • 3" (76mm) premium swivel casters with rubber wheel— two with brake. • Knob-operated height adjustment from 68" to 99" (1727 to	4		





	<p>2515mm).</p> <ul style="list-style-type: none"> <li>• Four-hook top.</li> <li>• Holds up to 20 lbs. (9.0 kg) of I.V. fluid.</li> <li>• Easy-to-clean surfaces.</li> </ul>			
<b>18.</b>	<p>Privacy Screen: Sturdy three panel hinged design, folds in thirds for storage            Glossy white powder coated steel tubular base and frame            Easy to clean flame retardant vinyl panels            Wide base with 2" twin wheel casters for easy maneuverability            Wide array of applications, from nursing homes &amp; hospitals, to disaster relief and military aid            Overall dimensions (fully opened) 81"L x 69"H            Single panel size: 27"W x 55"H            Floor to screen bottom: 17.5"            Casters: 2" twin wheel</p>	4		
<b>19.</b>	<p>Autoclave: Fully automatic with pre-programmed sterilisation cycles.            Chamber and door in stainless steel with electro-polished finish.            High precision control system for perfect sterilisation results.            User friendly interface.            LCD screen displays information about the process continuously.            Open type water tank, this feature makes it easy water filling and cleaning the tank.</p>	2		
<b>20.</b>	<p>X-ray Screen: X-ray screen viewer( single) light source LED, 880x503x29 mm</p>	2		
<b>21.</b>	<p>Basic Obstetrical Ultrasound with abdominal and Vaginal 2 probes: 2 OF EACH PROBE color Doppler ultrasound device with 15'/17' LED screen and 10.4' touch screen            3 transducer ports, HDD 1TB, USB, DVD-RW            Specifications: PW Doppler, Color Doppler, DirPower Doppler, THI, PSHI, iClearTM, iBeamTM, iTouchTM, Shared Service Package, iStorage, MedSight            Options: CW, 3D/4D, Free Xros, iPageTM, TDI, UWN Contrast Imaging, Natural Touch Elastography, iPower (Li-Ion battery)...</p> <p>Warranty: 2 year</p> <p>Probes</p> <p>3D/4D convex probe D6-2P            Convex probe 3C5P, 35C50P            Microconvex probe 6C2P</p>	1		

	Linear probe 6C2P Linear wide probe 7L5P Sector cardiac probe 2P2P Endocavity probe 6CV1P			
<b>22.</b>	O <sub>2</sub> Cylinder 7m <sup>3</sup> with Holder	2		
<b>23.</b>	O <sub>2</sub> Cylinder 4m <sup>3</sup>	2		
<b>24.</b>	O <sub>2</sub> Regulator with Outlet	10		
<b>25.</b>	Gynaecological Examination Table: Delivery Table / Bed, made in 3 sections. Size: 1680 × 620 × 800 mm. With adjustable Back rest & leg rest to varying positions. Framework made of Mild Steel Epoxy coated finish. Supplied with S.S. bowl and two leg holders. Mounted on protective stumps.	2		
<b>26.</b>	Isothermal Ice box 100L+ 5 Gel ice bags	4		
<b>27.</b>	Supply and Install Vaccination Fridge Vest frost or equal brand, 150L supported by external power stabilizer 3Kva, Working within 130- 260V: Airlock dual seals - High density multi compound PU - Thick insulation injected under high pressure - Comfortable full length grab rails - Quad latch system - Fully moulded hinges	1		
<b>28.</b>	Fetal Monitor: Basic parameters: FHR, TOCO, Event Mark, AFM Internal parameters: IUP, DECG (optional) 24 hours waveforms playback Optional Built-in wireless module Software for data transmission to PC 150/152mm wide paper Support US/International standard paper 1,2,3cm/min real-time printing speeds	1		



	<p>Quick printing for stored waveform          Lithium battery for 4 hours continuous working          12.1- inch high-resolution color folding up LCD touch-screen          Probe rack and wall mounting rack          Handle for easy carry          Optional Fetal Stimulator          12- crystal pulse wave Doppler water-proof transducer for FHR detection          Signal Overlap Verification          Maternal parameters: MEEG, NIBP, MspO2 are available</p>			
29.	<p>HBA 1c test Analyzer (Open System with 3 month reagent supply): automated analyzer</p> <ul style="list-style-type: none"> <li>- Results in just four minutes</li> <li>- Intuitive, step by step on screen instructions minimise training time</li> <li>- Multi-lingual menu</li> <li>- Just 4 µl blood required from finger prick or venous sample</li> <li>- Compact: 205 mm (h) x 205 mm (w) x 135 mm (d)</li> </ul>	1		
30.	<p>Dental Chair: It should have double articulating headrest with seesaw movement. It should be provided with soft cervical support.          Dental unit should have latest overhead delivery system.          It should have two 3 way syringes (Tip autoclavable, with spare tips) one on unit side and other on the assistant side.          It should have two high speed Air rotor terminals with two rotor hand pieces and accessories and one terminal for fiber optic. One for air motor/micro motor having straight and contra angle hand pieces and other for air rotor terminal with two air rotor hand pieces with two spare cartridges.          It should have LED light cure unit with minimum intensity 1200 mW/cm2.          It should have infection control system with non-retraction valves (Bio system /equivalent).          All hand pieces / terminals should be kept on Autoclavable pads. 8 spare autoclavable pads should be supplied.          Arm of unit should be pneumatically locked.          All air tubing of the delivery system can be disinfected internally after every dental procedure.          It should have one in built piezo ultrasonic scalar (max frequency should be 36 KHZ)          accessories          LED LIGHT CARE UNIT:</p>	1		



<p>1. Ensures up to 1200 mW/ sq.cm</p> <p><b>ULTRASONIC SCALAR:</b></p> <ol style="list-style-type: none"><li>1. Piezotronic Scalar with frequency of 28000-36000 Hz</li><li>2. Autoclavable hand piece , Total control is Micro processor based</li><li>3. Hand Pieces most sleek.</li><li>4. The scalar supplies with: Piezotronic scalar with 4 tips.</li></ol> <p><b>FOOT OPERATED LIGHT:</b></p> <ol style="list-style-type: none"><li>1. LED light with 3 intensity with 3 axis movement.</li><li>2. Intensity is between 30000 – 50000 Lux</li><li>3. On/off Switch by sensor switch – non touch.</li><li>4. Step intensity control by non touch sensor.</li></ol> <p><b>AIR ROTOR:</b></p> <ol style="list-style-type: none"><li>1. Air Rotor hand piece clean head with a speed of 350000 RPM</li><li>2. Supplies with<ol style="list-style-type: none"><li>a. Titanium/ SS Air rotor torque hand piece.</li><li>b. Ultra push type non retraction valve.</li></ol></li></ol> <p><b>BRUSHLESS MICROMOTOR:</b></p> <ol style="list-style-type: none"><li>1. It should have digital display of speed.</li><li>2. High Torque Micro motor ( Foot Controlled) with Speed range of 2000 -40000 RPM</li><li>3. It should have reverse and forward speed along.</li><li>4. It should have auto cut off system for over load.</li><li>5.It should be supplied with<ol style="list-style-type: none"><li>a. Contangle Hand piece ( Autoclavable) : Speed : 40000 RPM</li><li>b. Straight Hand Piece (Autoclavable): Speed 40000 RPM.</li></ol></li></ol> <p><b>AIR COMPRESSOR:</b></p> <ol style="list-style-type: none"><li>1. Medical grade, Oil free, Noise free at least 1 HP Compressor.</li><li>2. The compressor should be fitted with<ol style="list-style-type: none"><li>a. Built in thermo cut off to save motor during excess of heat</li><li>b. auto head air release valve,</li><li>c. Automatic cut off</li><li>d. Safety release valve</li><li>e. Drain Valve</li><li>f. The inner surface of the compressor tank (at least 35 L) is coated with Epoxy to prevent</li></ol></li></ol>			
---	--	--	--



# ACTED

<p>rusting.  Removable auxiliary tray (autoclavable) shall be supplied – 10 sets.  It should have integrated latest foot operated LED light (30000 – 50000 Lux).  It should have rotatable water system with removable spittoon.  It should have Medium Vacuum Suction and high suction (Motorized Suction).  Should have following multiple programmes  Two programmable working positions.  Spitting and last working position with light ON and OFF automatically.  Return to Zero position with light OFF automatically.  12   Page HCT – N H S R C  It should have emergency stop control with luminous indication.  Programmable bowl water and cup filler water.  It should have LED based X-ray viewer (For I.P.G/O.P.G films).  It should be provided with right arm.  It should have multi functional foot control base.  It should be provided with two stool with adjustable backrest tilt including an adjustable ring for foot rest  Oil free medical grade compressor of 1. HP ( fully imported)</p>			
<b>TOTAL IN USD INCLUDING VAT</b>			

**BIDDER'S COMMENTS/REMARKS:**

1. \_\_\_\_\_  
\_\_\_\_\_
  
2. \_\_\_\_\_  
\_\_\_\_\_

**SECTION III: SUPPLYING & INSTALLING MEDICAL EQUIPMENT FOR AJDABIA**

3 – SUPPLYING & INSTALLING OF MEDICAL EQUIPMENT				
3 – توريد وتركيب الأجهزة الطبية				
ITEM N°	ITEM DESCRIPTION	QTY	UNIT PRICE INCLUDE VAT IN USD	TOTAL PRICE INCLUDE VAT IN USD
1.	Anaesthesia Machine (Drager/GE): Drager - Weight (base unit without vaporizers or cylinders): 296 lbs (134.2 kg) - Dimensions: (W) 30 in × (H) 52 in × (D) 33 in - Power Supply: 100-240 VAC, 50/60 Hz, 2.3 A max. - Battery (supports ventilator and monitor): > 45 min - Ventilator E-vent: Electronically controlled, electrically driven - Breathing Frequency: 4 to 60 bpm - Max. Minute Volume (MV): 99 L/min - Positive End-Expiratory Pressure (PEEP): 0-20 cmH2O - Inspiration/Expiration Ratio (Ti:Te): 4:1 to 1:4 - Pressure Limiting (Pmax): 15-70 cmH2O - Tidal Volume (Vt): 20-1400 mL in Volume Control; 20-1100 mL in SIMV/PS - Inspiratory pause (Tip:Ti): 0-50% - SIMV Inspiratory Time (Tinsp): 0.3-4.0 sec - Inspiratory Pressure (Pinsp): PEEP + 5 to 65 cmH2O - Inspiratory Flow (InspFlow): 10-75 L/min in Volume and Pressure Control, 10-85 L/min in Pressure Support - Pressure Support Level (ΔPPS): PEEP + 3 to 20 cmH2O - Min. Frequency for Apnea-Ventilation (Freq. Min.): 3-20 bpm and "OFF" - Trigger: 2-15 L/min - Range of Fresh Gas Flow Indicators: 0.00 to 12.0 L/min - Total Fresh Gas Flow Meter: 0 to 10 L/min, calibrated with a mixture of 50 % O2 and 50 % N2O mixture - O2 Flush: at 87 psi (6 bar): max.75 L/min, at 41 psi (2.8 bar): min 25 L/min - Vaporizer Mount: 2 and 3 position auto exclusion mount - Serial Interface: 1 × RS 232 (standard), 1 × RS 232 (option)	1		

	<ul style="list-style-type: none"> <li>- Protocols: Vitalink and Medibus</li> <li>- Data Available for Export: All fresh gas flow, ventilation and O2 data</li> <li>- Volume of CO2 Absorber: 1.5 Liter, option: Dräger medical's consumable CLIC adsorber</li> <li>- Volume of Entire compact Breathing System: 2.8 Liter + bag</li> </ul>			
<b>2.</b>	<p>OT Table (Drager/GE): Maquet Lyra 1118.10XX</p> <p>Technical data</p> <p>Length of operating table top with standard back plate, head rest, and leg plate 2030 mm / 80"</p> <p>Length of operating table top without accessories 745 mm / 29"</p> <p>Width without side rails 540 mm / 21"</p> <p>Width across side rails 590 mm / 23"</p> <p>Net weight (without accessories) 190 kg / 419 lbs</p> <p>Maximum overall load (patient and accessories) 360 kg / 794 lbs with restrictions 180 kg / 397 lbs without restrictions</p> <p>Adjustment range</p> <p>Height without padding 600–950 mm / 24–37"</p> <p>Trendelenburg / Reverse Trendelenburg 25° / 25°</p> <p>Lateral tilt 15°</p> <p>Lower back plate +75° / -40°</p> <p>Leg plate (manual) -90° (down)*</p> <p>Manual longitudinal shift 310 mm** / 12"</p> <p>Base brake mechanism (lock / unlock)</p>	1		
<b>3.</b>	<p>OT Light (Drager/Trumpf/Macheut):Maquet LUCEA 40</p> <ul style="list-style-type: none"> <li>- Size of the lighthouse (mm / inch) 337 x 214 / 13.27 x 8.43</li> <li>- Weight of the lighthouse (kg / lbs) 1.850 / 4.08</li> <li>- Illumination at 50 cm / 19.7 inch (lx) N/A</li> <li>- Illumination at 1 m / 39.4 inch (lx) &gt; 40,000</li> <li>- Field diameter (cm / inch) At 1 m / 39.4 inch: &lt; 24 / 9.44</li> <li>- Colour temperature (K) 4,500</li> <li>- Colour rendering index (CRI) (Ra) 95</li> <li>- Rated power (VA) 55</li> <li>- Lighthouse power consumption (Watt) 20</li> <li>- Nominal voltage (V DC) 45</li> </ul>	1		



# ACTED

<p><b>4.</b></p>	<p>Cautery Machine Mono &amp; Bipolar (Aesculap): Modal Aesculap Electrosurgery Nelson® deluxe          Utility supply 100-240 V ±10 %, 50/60 HZ          Max. Power Consumption 418 VA          HF output monopolar MICRO CUT 1 + 2 300 W across 500 Ohm          POWER CUT 1 300 W across 500 Ohm          POWER CUT 2 250 W across 500 Ohm          POWER CUT 3 200 W across 500 Ohm          POWER CUT 4 150 W across 500 Ohm          SEAL CUT 100 W across 150 Ohm          SOFT COAG 100 W across 300 Ohm          CONTACT COAG 120 W across 500 Ohm          FORCED COAG 120 W across 1000 Ohm          SPRAY COAG 120 W across 800 Ohm          HF output bipolar BICUT 1 100 W across 600 Ohm          BICUT 2 100 W across 100 Ohm          COAG 100 W across 100 Ohm          Frequency 447 kHz          Safety Class class I</p>	<p>2</p>		
<p><b>5.</b></p>	<p>Electric Suction Machine: Pump Type Oil Free Piston Vacuum Pump Voltage (Volt) 220~240 V          Material Powder Coated Mild Steel          Warranty 12 Months          Brand Supreme          Air Flow (Litre/Minute) 60 LPM          Noise (Decibel) 40~45 dBA          Power Consumption 180W          Jar Capacity 2 X 2000ml          Jar Material Polycarbonate          Vacuum Capacity -720mm Hg</p>	<p>1</p>		
<p><b>6.</b></p>	<p>ICU Monitor: General          - 10.4" color TFT display          - Suitable for adult, pediatric and neonatal patient          - Multiple parameters: ECG, NIBP, Pulse Rate/SpO2, Temperature, Respiration, CO2(Optional)</p>	<p>3</p>		





# ACTED

- Audible and visual alarms with adjustable alarm ranges
- Networkable with central monitoring system
- Preconfigurable patient settings

## ECG

- ECG Input: 5- or 3-lead ECG cable
- ECG Lead: I, II, III, aVR, aVL, aVF, V
- Gain Choice: X1/4, X1/2, X1, X2, X4 and Auto
- Scanning Speed (mm/sec): 6.25, 12.5, 25, 50
- Heart Rate Range: 15-380BPM
- ECG Calibration: 1mV
- Frequency Response: 0.05-100Hz
- Heart Rate Accuracy:  $\pm 1\%$

## NIBP

- Measurement Method: Automatic Oscillometric
- Patient Types: Adults/Pediatrics/Neonate
- Measurement Parameters: Systolic, Mean, Diastolic
- Measurement Range: 10-300mmHg
- Units of Measurement: mmHg/Kpa
- Accuracy:  $\pm 2\text{mmHg}$

## Pulse Rate/SpO2

- Display: Waveforms and Digits
- Measurement Range: 0-100%
- Resolution: 1%
- Pulse Rate Range: 30-250BPM
- Accuracy:  $\pm 2\%$
- Resolution: 1BPM

## Temperature

- Measurement range: 25.0-45.0°C
- Display: T1, T2,  $\Delta T$
- Accuracy:  $\pm 0.1^\circ\text{C}$

## Respiration

- Thoracic Impedance or Nasal Tube (Selectable)
- Measurement Range: 0-120BPM



# ACTED

	<ul style="list-style-type: none"> <li>- Accuracy: ±1BPM</li> <li>- Resolution: 1BPM</li> <li>CO2(Optional)</li> <li>- Measurement Type: Main Stream or Side Stream</li> <li>- Measurement Range: 0%-10.0%</li> <li>- Accuracy: ±2mmHg</li> <li>Power Requirements</li> <li>- 100-250VAC, 50/60 Hz</li> </ul>			
7.	<p>Mayo Scrub Table: Aesculap          Made of stainless steel          Hydraulic system for lifting and lowering pedal-powered          Height adjustable          Removable top tray          75 mm swivel castors, two with brake          Dimensions:          Wide 65 cm.          Deep 53 cm.          High 85-120 cm.</p>	3		
<b>TOTAL IN USD INCLUDING VAT</b>				

**BIDDER'S COMMENTS/REMARKS:**

1. \_\_\_\_\_

\_\_\_\_\_

2. \_\_\_\_\_

\_\_\_\_\_



**GRAND TOTAL**

Total of Section I	
Total of Section II	
Total of Section III	
<b>GRAND TOTAL (Section I + Section II + Section III)</b>	

**DELIVERY TIME**

Delivery time Section I	
Delivery time Section II	
Delivery time Section III	
<b>TOTAL LEAD TIME</b>	



**BIDDER'S COMMENTS/REMARKS:**

1. \_\_\_\_\_

\_\_\_\_\_

2. \_\_\_\_\_

\_\_\_\_\_

**BIDDER'S TERMS AND CONDITIONS:**

1. Validity of the offer: \_\_\_\_\_ (Recommended: 6 months or more)

2. Terms of delivery: DDP Ajdabia / Tobruk / Benghazi

3. Payment terms: \_\_\_\_\_

**ACTED will not accept to pay more than 30% of the total amount of the contract as advance payment**

(ACTED preference, bank account under the company name)

<b>Beneficiary bank</b>	
Name of the bank	
Address of the bank	
SWIFT-BIC	
<b>Beneficiary</b>	
Name of the beneficiary	
IBAN	
RIB	

Name of Bidder's Authorized Representative: \_\_\_\_\_

Authorized signature and stamp: \_\_\_\_\_

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

## Particular Conditions

### Permits and Licences:

The Contractor shall be fully responsible for obtaining and maintaining the relevant Permits from the relevant authorities for all Contractor employees, equipment and materials. The Contractor is not entitled to make any claim against the Employer for extensions of time or cost if it the Works are delayed as a result of its delay or failure to obtain such permits.

### Contractor's Design

The extent of the Contractor's design obligation is limited strictly to the employer's requirements as outlined in the BoQ and the employer's instructions.

### Responsibility for Design

By accepting the Contractor's, the bid design, all the specifications and annexes attached to this contract the Employer consents that they will constitute the overall works requirements. That notwithstanding the Contractor bares the absolute obligation and liabilities to ensure that all parts of the works designed by him are fit for their purpose as outlined in the BOQ and the drawings.

### Execution of the Works:

a) The contractor shall complete all of the works as follows:

**Schools: 2 months upon the signature of the contract** taking into consideration that works should be completed by the end August some exterior works could be extended to the end of September, most of the internal works should be completed during the summer season when Schools are closed.

b) The contractor to submit samples of all the material items in the BoQ, and shop drawings of all of the works before the supply and installation , the employer has the right to reject the submittal if it's against the quality check report, and then the contractor to re-submit new samples.

### Remedying Defects:

A warrantee period of 1 year applies for all materials supplied and installed under this contract or the factory warrantee whichever is longer.

### Extent of Cover (Insurance)

To the fullest extent permitted by law, the Contractor is to **hold harmless**, defend at its own expense and indemnify the **Employer**, its officers, employees, agents, and volunteers, against any and all liability, claims, losses, damages, or expenses, including reasonable attorney's fees, arising from all acts or omissions to act of the Contractor or its officers, agents or employees in rendering services under this contract.

### Arrangements

Contractor agrees to have and maintain the policies set forth in the Appendix. All policies, endorsements, certificates, and/or binders shall be subject to approval by the Employer as to form and content. These requirements are subject to amendment or waiver only if so approved in writing by the Employer. A lapse in any required insurance coverage during this Agreement shall be a breach of this Agreement.

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

Authorized Representative Name: \_\_\_\_\_

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

Stamp:

## BIDDER'S QUESTIONNAIRE ACTED LIBYA/TUNISIA

Date : 12/04/2021

Tender N° T/14EHD/C87MRB/MRA/14EHE/C88-MRT/BEN/QIP\_MEDICAL/12/04/2021

PART I: INFORMATION			
A. Company Details and General Information			
Name of Company		Trading As	
Address (headquarters)		Telephone	
Zip Code (headquarters)		Fax	
City (headquarters)		E-mail address 1	
PO Box		E-mail address 2	
Country (headquarters)		Website address	
Parent Company or name of owner		Subsidiaries/ Associates/ Overseas Representative	
Sales Person's Name		Sales Person's Position	
Sales Person's phone		Sales Persons' E-mail	
<i>Governance of the company: Chairman, Vice-Chairman, Treasurer or Secretary of the Board of Directors or Board of Trustees</i>			
Name (as in passport or other government-issued photo ID)		Date of birth (mm/dd/yyyy)	
Government-issued photo Identification Document (ID) number		Type of ID	
ID country of issuance		Rank or title in organization	
Other names used (nicknames or pseudonyms not listed as "Name")		Gender (e.g. male, female)	
Current employer and job title:		Occupation	
Address of residence		Citizenship(s)	
Province/Region		E-mail address	
Is the individual a U.S. citizen or legal permanent resident?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Professional Licenses – State Issued Certifications	
<i>Management of the company: CEO, Executive Director, Deputy Director, President or Vice-President</i>			
Name (as in passport or other government-issued photo ID)		Date of birth (mm/dd/yyyy)	
Government-issued photo Identification Document (ID) number		type of ID	
ID country of issuance		Rank or title in organization	
Other names used (nicknames or pseudonyms not listed as "Name")		Gender (e.g. male, female)	
Current employer and job title:		Occupation	
Address of residence		Citizenship(s)	
Province/Region		E-mail addresses	



Is the individual a U.S. citizen or legal permanent resident?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Professional Licenses – State Issued Certifications	
<i>Management of the company: Chief Finance Officer or Chief Accountant</i>			
Name (as in passport or other government-issued photo ID)		Date of birth (mm/dd/yyyy)	
Government-issued photo Identification Document (ID) number		type of ID	
ID country of issuance		Rank or title in organization	
Other names used (nicknames or pseudonyms not listed as "Name")		Gender (e.g. male, female)	
Current employer and job title:		Occupation	
Address of residence		Citizenship(s)	
Province/Region		E-mail addresses	
Is the individual a U.S. citizen or legal permanent resident?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Professional Licenses – State Issued Certifications	
<i>Company's staff &amp; insurance</i>			
No. Full Time Employees:		Employee average work wage per hour:	
% of Men to Women:		Any employee(s) with relatives working with ACTED?	<input type="checkbox"/> Yes <input type="checkbox"/> No
No. of Children:		What is the legal minimum wage paid?	<input type="checkbox"/> Yes <input type="checkbox"/> No
In what capacity?		Are paid vacations offered?	<input type="checkbox"/> Yes <input type="checkbox"/> No
What are their ages?		Are flexible working hours offered?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Name of insurance company:		Staff covered by health insurance?	<input type="checkbox"/> Yes <input type="checkbox"/> No
<i>Description of the Company</i>			
Type of Business (multiple choices possible):	<input type="checkbox"/> Manufacturing <input type="checkbox"/> Consulting Company <input type="checkbox"/> Authorized Agent	<input type="checkbox"/> Manufacturing <input type="checkbox"/> Trader <input type="checkbox"/> Other, please specify : _____	
Sector of Business (multiple choices possible):	<input type="checkbox"/> Goods / supplies <input type="checkbox"/> Services <input type="checkbox"/> Equipment	<input type="checkbox"/> Works <input type="checkbox"/> Other, please specify : _____	
Year Established:		Country of registration:	
Licence number:		Valid until:	
Working languages:	<input type="checkbox"/> English <input type="checkbox"/> French <input type="checkbox"/> Spanish	<input type="checkbox"/> Arabic <input type="checkbox"/> Chinese <input type="checkbox"/> Other, please specify : _____	
Technical documents available in:	<input type="checkbox"/> English <input type="checkbox"/> French <input type="checkbox"/> Spanish	<input type="checkbox"/> Arabic <input type="checkbox"/> Chinese <input type="checkbox"/> Other, please specify : _____	
<b>B. Financial Information</b>			
VAT Number:		Tax Number:	
Bank Name:		Bank Account Number:	
Bank Address:		Account Name:	
Swift/BIC number:		Standard Payment Terms:	
Has the company been audited in the last 3 years?			<input type="checkbox"/> Yes <input type="checkbox"/> No



Please attach a copy of the company's most recent Annual or Audited Financial Report					<input type="checkbox"/> Attached	
Annual Value of Total Sales for the last 3 Years:						
Year: USD:		Year: USD:		Year: USD:		
Annual Value of Export Sales for the last 3 years						
Year: USD:		Year: USD:		Year: USD:		
<b>C. Experience</b>						
Company's recent business with ACTED and/or other International Aid Agencies or United Nations Agencies:						
#	Organisation	Contact person	Phone/E-mail	Goods/Works/Services	Value (USD)	Destination
1						
2						
3						
4						
5						
What is your company's main area of expertise?						
What is your company's business coverage area?		<input type="checkbox"/> National <input type="checkbox"/> Restricted to (specify location) : _____				
To which countries has your company exported and/or managed projects in the last 3 years?						
Provide any other information that demonstrates your company's qualifications and experience (eg. awards)						
List any national or international Trade/Professional Organisations of which your company is a member						
<b>D. Technical Capability</b>						
Type of Quality Assurance Certificate					<input type="checkbox"/> Attached	
Type of Certification/Qualification Documents					<input type="checkbox"/> Attached	
International Offices/Representation						
List below up to 10 of the core Goods and/or Services your company sells:						
1)		6)				
2)		7)				
3)		8)				
4)		9)				
5)		10)				
List the main assets of your company (trucks & heavy machines, heavy & valuable equipment, premises & warehouses, production sites etc.)						
1)		6)				
2)		7)				
3)		8)				
4)		9)				
5)		10)				
<b>E. Miscellaneous</b>						
Does your company have an Environmental Policy? (Yes/No)					<input type="checkbox"/> Yes <input type="checkbox"/> No	
Does your company have an Ethical Trading Policy? (Yes/No)					<input type="checkbox"/> Yes <input type="checkbox"/> No	
Does your company have an Anti-terrorist Policy? (Yes/No)					<input type="checkbox"/> Yes <input type="checkbox"/> No	
Is your company compliant with the EU General Data Protection Regulation (or equivalent)? (Yes/No)					<input type="checkbox"/> Yes <input type="checkbox"/> No	
If you answered yes to the above two questions, please attach copies of your policy:					<input type="checkbox"/> Attached	





Has your company ever been bankrupt, or is in the process of being wound up, having its affairs administered by the courts, has entered into an arrangement with creditors, has suspended business activities, is the subject of proceedings concerning these matters, or is in any analogous situation arising from a similar procedure provided for in national law?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
If you answered yes, please provide details:			
Has your company ever been convicted of an offence concerning its professional conduct by a judgment which as force of res judicata?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
If you answered yes, please provide details:			
Has your company ever been guilty of grave professional misconduct proven by other means?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
If you answered yes, please provide details:			
Has your company ever not fulfilled its obligations relating to the payment of social security contributions, or the payment of taxes in accordance with the law of the country in which it is established, or with those of France, or those of the country where the contract is to be performed?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
If you answered yes, please provide details:			
Has your company ever been the subject of a judgement, which has the force of res judicata for fraud, corruption, involvement in a criminal organisation or any other illegal activity?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
If you answered yes, please provide details:			
Has your company ever been declared to be in serious breach of contract for failure to comply with its contractual obligations, following another procurement procedure or grant award procedure financed by a donor country?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
If you answered yes, please provide details:			
Has your company ever been declared to be in serious breach of contract for failure to comply with its contractual obligations, following another procurement procedure or grant award procedure financed by a donor country?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
If you answered yes, please provide details:			
Has your company ever been in any dispute with any Government Agency, the United Nations, or International Aid Organisations (including ACTED)?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
If you answered yes, please provide details:			
Do you agree with terms of payment of 30 days?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Do you accept visit of ACTED staff & external auditors to your office?
			<input type="checkbox"/> Yes
			<input type="checkbox"/> No
<b>PART II: CERTIFICATION</b>			
I, the undersigned warrant that the information provided in this form is correct, and in the event of changes, details will be provided to ACTED as soon as possible in writing. I also understand that ACTED does not do business with companies, or any affiliates or subsidiaries, which engage in any practices that are in breach of ACTED's Child Protection, Sexual Exploitation and Abuse Protection, Conflict of Interest, Anti-fraud, Anti-terrorism Policy and Data Protection Policies (available on request).			
Name:		Date:	
Title/Position		Place:	
E-mail address (for contact for verification purposes):		Signature:	
Phone number (for contact for verification purposes):		Company Stamp:	
<b>Check list of supporting documents</b>			<b>For ACTED use only</b>
1) Trading license	<input type="checkbox"/> Attached		<input type="checkbox"/> Checked
2) VAT registration/tax clearance certificate	<input type="checkbox"/> Attached		<input type="checkbox"/> Checked
3) Company profile	<input type="checkbox"/> Attached		<input type="checkbox"/> Checked



# ACTED

4)	Proof of trading/dealership/agent	<input type="checkbox"/> Attached	<input type="checkbox"/> Checked
5)	Evidence of similar contracts	<input type="checkbox"/> Attached	<input type="checkbox"/> Checked
6)	References	<input type="checkbox"/> Attached	<input type="checkbox"/> Checked
7)	Particulars of CEO and key personnel	<input type="checkbox"/> Attached	<input type="checkbox"/> Checked
8)	Articles of Association & Certificate of incorporation	<input type="checkbox"/> Attached	<input type="checkbox"/> Checked
9)	Financial statements (latest)	<input type="checkbox"/> Attached	<input type="checkbox"/> Checked
10)	Other (specify):	<input type="checkbox"/> Attached	<input type="checkbox"/> Checked

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

Authorized Representative Name: \_\_\_\_\_

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

Stamp:

**BIDDER'S CHECK LIST ACTED Libya/Tunisia**

Date: 18/03/2021

 Tender Ref: [T/14EHD/C87MRB/MRA/14EHE/C88-MRT/BEN/QIP\\_MEDICAL/12/04/2021](#)
**BEFORE SENDING YOUR BIDDING DOCUMENTS, PLEASE CHECK THAT EACH OF THE FOLLOWING ITEM IS COMPLETE AND RESPECTS THE FOLLOWING CRITERIA:**

Description	To be filled in by Bidder		For ACTED use only (to be filled in by Purchase Committee)		Comments
	Included		Present		
	Yes	No	Yes	No	
1. A copy of the bid has been sent to <a href="mailto:libya.tender@acted.org">libya.tender@acted.org</a>					
2. (Form PRO-05) – Instructions to Bidders is attached, filled, signed and stamped by the supplier. <b>(mandatory)</b>					
3. (Form PRO-06) – Offer Form is attached, filled, signed and stamped by the supplier. <b>(mandatory)</b>					
4. The prices in the Offer Form are in <b>USD. (mandatory)</b>					
5. (Form PRO-06.01) – Bidders Questionnaire Form is attached, filled, signed and stamped by the supplier <b>(mandatory)</b>					
6. (Form PRO-06.02) – Bidder's Ethical Declaration is attached, filled, signed and stamped by the supplier <b>(mandatory)</b>					
7. General condition of Purchase is attached to the file <b>(mandatory)</b>					
8. The Bidding documents are filled in <b>English. (mandatory)</b>					
9. ANNEXES – Proofs of past performances in a similar field of activity (e.g. past deliveries of similar items). <b>(Recommended)</b>					
10. ANNEXES – A Copy of Company registration documents and license are included, and the ID of the legal representative of the company is also included <b>(mandatory)</b>					
11. Bank account details of the supplier are included <b>(mandatory)</b>					
12. Certificate of the company nationality is attached <b>(mandatory)</b>					
13. Certificate of origin of the good is attached <b>(mandatory)</b>					
14. A detailed work plan is attached <b>(mandatory)</b>					

Name &amp; Position of Bidder's authorized representative \_\_\_\_\_

Authorized signature &amp; Stamp \_\_\_\_\_

