

TENDER

SUPPLY, DELIVERY, INSTALLATION, TRAINING, COMMISSIONING & MAINTENANCE OF ENDOSCOPIC EBUS TOWER & ERBE CRYO2

REFERENCE NO: TNH/ITB/019/24/ENDOSCOPY

CLOSING DATE: FRIDAY, 16TH AUGUST 2024

CLOSING TIME: 12:00 P.M.

P. O. Box 30026 - 00100 GPO Nairobi • Kenya • Telephone: + 254 (020) 2 845 000 • e-mail: hosp@nbihosp.org • website: www.thenairobihosp.org

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PART A: TECHNICAL REQUIREMENTS

SECTION 1: INVITATION TO TENDER

- Nairobi Hospital invites sealed bids from eligible candidates for Supply, Delivery, Installation, Training, Commissioning & Maintenance of Endoscopic EBUS Tower & ERBE CRYO2.
- All clarifications required and enquiries regarding this Tender, shall be promptly sent via email to; <u>procurement@nbihosp.org</u> with the subject – SUPPLY, DELIVERY, INSTALLATION, TRAINING, COMMISSIONING & MAINTENANCE OF ENDOSCOPIC EBUS TOWER & ERBE CRYO2 - TNH/ITB/019/24/ENDOSCCOPY.
- 3. Request for clarification or additional information **must be received by TNH 7 days earlier before the closing date**. TNH will respond to all clarifications received within 2 days through the bidder's emails.
- 4. Complete sets of tender documents can be downloaded from Nairobi Hospital website; https://thenairobihosp.org/tender/ by interested bidders upon payment of non-refundable fee of Kshs. 3,000. The payment should be made through LIPA NA MPESA Paybill Number: 998151 A/C No: Company Name at the hospital cashiers desk from 8:30A.M 4:30 P.M Monday to Friday
- 5. Candidates will then attach the original receipt to the tender documents as proof of purchase.
- 6. Completed tender documents for preliminary and technical requirements are to be enclosed in a plain envelope marked with the tender reference number and tender name. The financial bid MUST be in a separate envelope marked with the tender reference number, tender name, vendors name and vendors contact details. The financial bid will only be opened for those bidders who will have qualified in the technical evaluation).
 - Please note that only one complete tender document is required (Do not provide additional copies).
- 7. Tenders must be delivered to the address below not later than Friday, 16th August 2024 at 12: 00 p.m. and must be accompanied by a tender security of 2% of the total

cost of the equipment in the Currency specified in the tender document in the form of a bank guarantee from a **TIER 1 or TIER 2** bank and must be delivered with the Tender Documents in the technical bid, **(bid bonds from insurance companies will NOT be accepted)**. The tender security should be valid for a period of 120 days from the closing date of the tender.

- 8. Tenders should be dropped at the Nairobi Hospital at the **Tender Box** located **at Procurement Office, Corporate Services Centre Second Floor,** to be received not later than **Friday**, **16**th **August 2024 at 12:00 p.m.** Electronic bidding will not be permitted. **No bids will be accepted after 12:00 p.m. on the closing day**.
- 9. Prices quoted should be inclusive of VAT and all other applicable taxes and must be in Kenya Shillings and shall remain valid for 120 days from the closing date of the tender. The prices <u>in your financial quotation</u> should be broken down as follows: (Do not key in your financial quotation in this section)
 - (i) Unit price
 - (ii) 16% VAT
 - (iii) Other applicable taxes
 - (iv) TOTAL Cost

SECTION 2: INSTRUCTIONS TO TENDERERS

2.1 Eligible Tenderers.

- 2.1.1 This Invitation for Tender is open to all eligible tenderers.
- 2.1.2 Tenderers shall not be under a declaration of ineligibility for corrupt or fraudulent practices.

2.2 Cost of tendering.

2.2.1 The tenderer shall bear all costs associated with the preparation and submission of its bid. Nairobi Hospital or its agents, will under no circumstance be responsible or liable for those costs regardless of the conduct or outcome of the tendering process.

2.3 Specific Instructions

- 2.3.1 The copy of the tender shall be typed or written in indelible ink.
- 2.3.2 The document shall be written in English
- 2.3.4 The final bound tender document must be tape bound and serially paginated (All pages in the document from top page (immediately after top cover) to the last page (one before back cover) including table of content, separators, brochures, receipt and any other attachments) in a continuous ascending order from the first page to the last in this format; 1,2,3.....n where n is the last page.
- 2.3.5 The document should be clearly arranged with **separators and TAPE BOUND**. **SPIRAL BOUND will not be accepted**.

2.4 Amendment of documents

- 2.4.1 At any time prior to the deadline for submission of tenders, Nairobi Hospital for any reasons, whether at its initiative or in response to a clarification requested by a prospective tenderer, may modify the tender documents by amendments.
- 2.4.2 All prospective candidates that have received the tender documents will be notified of the amendment in writing or by post and will be binding on them.
- 2.4.3 In order to allow prospective tenderers reasonable time in which to take the amendment into account in preparing their tenders, Nairobi Hospital at its discretion may extend the deadline for the submission of tenders.

2.5 Tender Prices and Currencies

- 2.5.1 The tenderer shall indicate on the appropriate Price Schedule, the unit prices inclusive of all taxes and the total tender price of the items proposed to be purchased under the contract.
- 2.5.2 Prices quoted by the tenderer shall be fixed during the tender validity period and not subjected to variation on any account. A tender submitted with an adjustable price quotation will be treated as non-responsive and will be rejected.
- 2.5.3 The accepted currency for the quoted price MUST BE EXCLUSIVELY IN KENYAN SHILLINGS; no other currencies will be considered.

2.6 Validity of Tenders

- 2.6.1 Tenders shall remain valid for 120 days after date of tender opening prescribed by The Nairobi Hospital, pursuant to paragraph 2.10. Tender valid for a shorter period shall be rejected by Nairobi Hospital as non- responsive.
- 2.6.2 In exceptional circumstances, Nairobi Hospital may solicit the tenderers consent to an extension of the period of validity. The request and the responses thereto shall be made in writing. The tenderer may refuse the request. A tenderer granting the request will not be required nor permitted to modify its tender.

2.7 Sealing and Marking of tenders

2.7.1 The tenderer shall seal the tender and mark it with the number and name of the tender and "DO NOT OPEN BEFORE 12:00 p.m. on Friday, 16th August 2024"

2.8 Deadline for Submission of Tenders

2.8.1 Tenders must be received by Nairobi Hospital at the address specified not later than 12:00 p.m., on Friday, 16th August 2024.

2.9 Modification of Tenders

2.9.1 The tenderer may modify or withdraw its tender after the tender's submission provided that written notice of the modification, including substitution of withdrawal of the tenders, is received by Nairobi Hospital prior to the deadline prescribed for submission of tenders.

- 2.9.2 The tenderer modification or withdrawal notice shall be prepared, sealed, marked, and dispatched in accordance with the provisions of paragraph 2.10:1. A withdrawal notice may be sent by email but followed by a signed confirmation copy, postmarked no later than the deadline for submission of tender
- 2.9.3 No tenderer may be contacted after the deadline for submission of tenders.

2.10 Withdrawals of tender

- 2.10.1 No tender may be withdrawn in the interval between the deadline for submission of tenders and the expiration of the period of tender validity specified by the tenderer.
- 2.10.2 A bidder who withdraws its tender after the deadline for submission will forfeit its bid security deposit

2.11 Opening of tenders

2.11:1 Nairobi Hospital will open all tenders at **12:00 p.m., on Friday, 16th August 2024.**Thereafter, The Nairobi Hospital will prepare minutes of the tender opening.

2.12 Clarification of tenders

- 2.12:1 To assist in the examination, evaluation and comparison of tenders The Nairobi Hospital, at its discretion, may ask the tenderer for a clarification of its tender. The request for clarification and the response shall be in writing, and no change in the prices or Substance of the tender shall be sought, offered, or permitted.
- 2.12:2 Any effort by the tenderer to influence Nairobi Hospital in the tender evaluation, tender comparison or contract award decisions may result in the rejection of the tenderers' tender.

2.13 Evaluation and Comparison of tenders

2.13:1 Nairobi Hospital will examine the tenders to determine whether they are complete, whether any computation errors have been made, whether required securities/tender purchase have been furnished, whether documents have been properly signed and whether the tenders are generally in order. After examination a tender that will be determined to be substantially non-responsive, will be rejected by The Nairobi Hospital.

2.13:2 Nairobi Hospital will evaluate and compare the tenders, which have been determined to be substantially responsive.

2.14 Notification of Award

- 2.14.1 Prior to the expiration of the period of tender validity, Nairobi Hospital will notify the successful tenderer in writing that the tender has been accepted.
- 2.14.2 Simultaneously the other tenderers shall be notified that their tenders have been unsuccessful.

2.15 Appeal Period

2.15.1 Any vendor/service provider who wishes to appeal against the outcome of the tender shall do so in writing within 3 days of the date of the notification/regret letter. Any letter received after the third day shall not be responded to and shall be treated as null and void. Nairobi Hospital shall have dispensed with this procurement.

2.16 Contacting The Nairobi Hospital

- 2.16.1 No tenderer shall contact Nairobi Hospital on any matter relating to its tender, from the time of the tender opening to the time the contract is awarded.
- 2.16.2 Any effort by a tenderer to influence Nairobi Hospital in its decisions on tender evaluation, tender evaluation committee, or contract award will result in the rejection of the tenderer's tender.

2.17 Lead-time and delivery details

- 2:17.1 The supplier should be able to deliver the items they have quoted for as specified in this tender document.
- 2:17.2 The supplier should include delivery schedule with lead times.
- 2:17.3 On arrival the supplies should be free from damage. The supplier shall be liable for all losses due to insufficient of unsuitable packing and delivery arrangements, and shall be liable for the cost of returning any unacceptable supplies.
- 2:17.4 The supplies must be free from objectionable matter and any substances that would represent a hazard to health.

SECTION 3: EVALUATION CRITERIA

Interested Bidders should note that only those who meet the criteria indicated below as a minimum supported by relevant documents at submission will be considered for further evaluation.

Tender Evaluation Criteria

After tender opening, the tenders will be evaluated in 4 stages, namely:

- 1. Preliminary Evaluation
- 2. Technical Evaluation
- 3. Financial Evaluation

Stage 1: Preliminary Evaluation

This stage of evaluation shall involve examination of the mandatory requirements as set out in the bid document. The mandatory requirements shall include the following:

	PRELIMINARY EVALUATION OF MANDATORY REQUIREMENTS		
	Mandatory Requirements		
No.	Particulars	YES/NO	
1.	Copy of Certificate of Incorporation/Certificate of Registration.		
2.	Copy of valid KRA Tax Compliance certificate.		
3.	Copy of CR12 issued within 12 months or copies of identification cards for Sole		
	Proprietors/Partnerships. (Must specify the shareholding).		
4.	Must provide a copy of Valid business Trading License relevant to this tender.		
5.	Provide Manufacturer's or Master Distribution letter of authorization.		
6.	Must attach original receipt as proof of purchase of tender documents		
7.	Must provide tender security from a TIER 1 or TIER 2 bank amounting 2% of		
	total cost of the equipment (Original Tender security must be attached).		
8.	Must attach dully filled confidential business questionnaire.		
9.	Must attach commitment on availability of service parts.		
10.	PPB authorization certificate to supply Endoscopic EBUS Tower & ERBE		
	CYRO2		
11.	Must provide a valid KNRA license.		
12.	Must submit copies of 2 most recent audited financial reports (2023/2) certified		
	by audit firm registered by the Institute of Certified Public Accountants		
	(ICPAK). (Attach audit firm registration certificate from ICPAK) (Where there		
	is a provision for more than one Directors, two of them must sign.)		
13.	ENSURE that all pages are sequentially paginated in the format 1, 2, 3 (see		
	details of pagination and binding on sub-section 2.3 of the tender document).		

<u>Note:</u> Bidders who do not attach <u>ANY</u> of the <u>MANDATORY REQUIREMENTS</u> will be considered Non-responsive and will <u>NOT</u> be evaluated further.

Stage 2: Technical Evaluation Criteria

NO	Evaluation Attribute	Weighting Score	Max Score
1.	Attach brochure/catalog complying with the specifications provided in Section 4 or higher	Complies with Specs (45mks).	
	Duly filled signed & stamped specification compliance sheet with comments where applicable.	Filled, signed & stamped (5mks)	50
		Non-compliant (0mks)	
2.	Provide a list of at least 2 qualified (1 lead technician, 1 technical support staff) in the company (should attach CVs highlighting years of experience and copies of	Degree Lead Tech - 4mks Diploma Lead Tech - 2mks	
	academic and professional certificates. Years of experience and certificates MUST be relevant to the biomedical field)	Over 4yrs Experience = 4mks Below 4yrs Experience = 3mks.	15
	Expertise of the Firm staff relating to Factory trained Technician certification must be attached, e.g., Trained	Tech Support – 2mks Factory certification relating to	
	by manufacturer at factory for the last 5 years.	equipment provided by the manufacturer – 5mks	
3.	Provide proof of supply of similar medical related equipment and accessories in the recent past (2018 to date) specifying the value (attach at least 3 Purchase orders, award letters or contracts)	Above Kshs. 12M - 10mksOrders below Kes 8M - 5mks	10
4.	Reference letters	Attach reference letters from at least three clients supplied with similar medical equipment in the recent past (2018 to date) – 2mks each	6
5.	Provide a list of spare parts and the prices	Attach price schedule	5
6.	Training schedule sheet.	Attach a comprehensive training schedule.	2
7.	Provision of three-year comprehensive onsite warranty. Service level contract (Attach sample SLA) Periodic Maintenance plan & costing	Attach warranty document (3pts) SLA – (3pts) Periodic Maintenance plan & costing – (3pts)	9
8.	Delivery Lead-time schedule.	Attached a Gantt chat with lead time (3pts) No Gantt chat provided (0 pts)	3
	TOTAL		100 Marks

Note: Only bidders who will score 70 and above, shall proceed to the next stage of evaluation.

Bidders who will not meet the pass mark above will be considered non-responsive and will not proceed to the next stage of evaluation.

Stage 3: Financial Evaluation Criteria

Financial proposal shall carry 30% of the marks and the score shall be based on the tender prices.

The formulae for determining the Financial Score (Sf) shall be as follows:

$$SF = 30 \times (FM/F)$$
 where

SF is the Financial Score,

FM is the lowest priced financial proposal and

F is the proposal under consideration.

Combined technical and financial scores:

The following formula shall be used:

$$T.S(70\%) + F.S(30\%) = T.T.S(100\%)$$

T.S = Technical Score (as evaluated above)

F.S = Financial Score (as evaluated above)

Total Score (TTS) = Technical Score (TS) + Financial Score (FS)

Award criteria

The firm that has achieved the total highest score of out of 100 marks (70-technical; 30-financial) will be considered for negotiation and subsequent award of the tender.

SECTION 4: TECHNICAL SPECIFICATIONS

4.1 Endoscopic EBUS Tower & ERBE CRYO2

ENDOSCOPIC TOWER

ITEM	COMPLIANCE	COMMENT
	YES/NO	
MONITOR		
Should be medical grade 4K monitor with At		
least 27 inches size		
Surface treatment should have protection		
glass with anti-reflection and anti-fingerprint		
It should have a resolution of 3840 x 2160		
pixel		
Should have brightness of approx. 800cd/m ²		
or better		
Should have backlight with dimming		
technology		
Viewing angle should be possible in 1780 in		
UP/down and right/ left		
Should have faster response time		
Should have brightness stabilization at		
500cd/m ²		
The aspect ratio should be 16:9 or better		
VIDEO PROCESSOR		
Should have the video digital output with		
high resolution		
Should have digital video output with the		
following characteristics: for HD-SDI		
(1920x1080 pixel resolution) for HDMI-		
DVI(should have a resolution of 1280 x1024		
pixels, 1920 x 1080 pixel)		
{PICTURE IN PICTURE}		
Should have Facility to connect other		
equipment like printer, image filing		
system/Archiving		
On/Off size		
Should have internal Storage Memory of up		
to 4 GB		
it should have HD video output. (DVI-D,		
DVI-I, HD-SDI, etc.) IDEAL		

ITEM	COMPLIANCE	COMMENT
	YES/NO	
It should preferably have a Multicolor		
Technology with own image enhancements		
modes		
Bronchoscope: It should be provided with		
two bronchoscopes with the following		
specifications:		
The Therapeutic Fiber bronchoscope		
working channel should be 2.8mm and		
3.2mm. The Distal end diameter		
should be 6.2mm. The Flexible portion		
diameter should be 6.3mm working		
length and 870mm total length. The		
Fiber optic Bronchoscope should be		
compatible with high frequency		
therapeutic treatments.		
Electronic Video Bronchoscope should		
have a		
-Distal end diameter 5.9mm,		
-Flexible portion diameter 5.9mm,		
-Working channel diameter 2.8mm,		
-Working length 600mm,		
-Total Length 870mm		
-Video bronchoscope working channel		
2.8mm or greater		
LIGHT SOURCE		
Should have 4 LED lamp light source		
Should have automatic light control		
The light control should also be possible on		
the processor		
Should have facility to cool the light (e.g.,		
forced air cooling)		
ULTRASONIC PROCESSOR		
Should have electronic scanning method		
Probe types should be convex, radial		
Should have the following scanning modes		
(B, M, CD, PD, PW, THI, CH), Elastography,		
CHI		

ITEM	COMPLIANCE YE/NO	COMMENT
Should have capability of recording data in	124110	
the following format JPEG, TIF, DICOM		
Should have capability to do USB and		
DICOM recording		
Should have record replay feature		
Should be capable to display facility name,		
date, time patient demographics etc.		
Should be supplied with all application		
endoscope both for radial and convex		
The probe frequency should be 5, 7.5, 10, 12		
MHZ		
Should be able to measure Volume, Distance,		
Circumference, Area, Velocity		
Should come with the following accessories:		
1. Keyboard		
2. Footswitch		
Should be supplied with a suitable		
photographic printer		
ULTRASONIC VIDEO BRONCHOSCOPE		
(EBUS)		
Viewing direction should be approx. 100		
forward oblique with a field of view (FOV)		
120 ⁰ (viewing angle)		
The observation range should be 3 – 100 mm		
Bending capacity should be approx. 1300 up		
and 900 down		
Insertion tube outer diameter should Not be		
more than 6.3mm		
Should have instrument channel width of at		
least 2 mm		
Working length should be at least 610 mm		
Acoustic frequency should be 5-12 MHz		
switchable		
Scan direction 10 degrees forward oblique		
Scan Angle should be approx. 60 -65degrees		
The total length not more than 880 mm		
Should have dual light to support EBUS		
TBNA.		

ITEM	COMPLIANCE	COMMENT
	YES/NO	
IRRIGATION		
Should have regulatable water flow rate		
depending on the application mode		
Should be capable to supply water at a		
pressure of 0.3MPa		
The type of pumping mechanism should be		
peristalsis		
The tank capacity should be approx. 2000mL		
Should be foot pump controlled		
ELECTROSURGICAL UNIT		
Should be energy efficient, user-friendly		
electrosurgical unit.		
Should have at least 8 user storable programs		
Should have Endo cut I and Q modes		
Should be supplied with all necessary		
auxiliary component for its operation		
All parameters set should be displayed on the		
screen preferably touchscreen		
Data manipulation and mode selection should		
be possible on the touchscreen		
Should be supplied with a footswitch for easy		
operation		
Should be compatible with APC module		
Should come with 20 disposable probes for		
APC/ Electrocautery		
,		
INSUFFLATOR		
Should be supplied with two pin index		
flexible tubes for CO ₂		
Should have provision to monitor the		
cylinder content and alert the user in time		
Should come with a compatible standard		
connector		
Should have safety features to protect the		
patient from over inflation		
Should be supplied with three CO ₂ cylinders		
$0.68m^2$		
There should be a cylinder rack on the Tower		
with straps		
•		

ITEM	COMPLIANCE YES/NO	COMMENT
NOTIFICATIONS AND ALARMS	-	
All components should have Audio visual		
alarms with error indication on that particular		
component / module		
POWER INPUT		
All components should operate on power		
input of 240VAC 50HZ through a suitable		
UPS capable of supporting the unit for at least		
1Hr off power		
MEDICAL GRADE TROLLEY		
Should have a monitor holder		
Should have at least two probe holders		
Should have at least 4 shelves		
Should be mounted on four castor wheels		
with braking mechanism		
Should also have an integrated cable		
management system		
Should have a smooth finish that does not		
support bacterial growth		
All the components should be fitted on the		
trolley including the backup UPS		
Should be ergonomic in construction		
Should be easy to move and maneuver		
Should be space economical		
ESSENTIAL ACCESSORIES		
Set of accessories with above scope:		
 Channel opening cleaning brush-20Pcs 		
 Channel cleaning brush – 20 Pcs 		
Water resistant cap with chain – 5 Pcs		
each		
 Biopsy valve set – 20 Pcs 		
• Suction valve – 20 Pcs		
 Suction cleaning adapter – 5 Pcs 		
 Balloon for the scope – 50 Pcs 		
Balloon applicator – 10 Pcs		
• Forceps (rat tooth) – 5Pcs		
 Foreign body removal baskets – 2 Pcs 		

The fiber optic endoscope accessories should	
be compatible with ERBE APC machine 2	
*	
EBUS puncture needle –100 Pcs, Variety of	
types for different uses	
Light source cleaning kit	
2 Leakage tester[two]	
Carrying case for the scope & essential	
accessories	
Mobile original manufacturer trolley to	
mount the EBUS system and ultrasound	
UPS for backup of the whole system	
including the ultrasound generator	
ENDOSCOPE TRANSPORT CART	
Should have 4 Transport Trays on a Cart with	
wheels.	
Should have 4 Sliding Shelves for ergonomic	
and safe transport of Endoscopes.	
AUTOMATIC ENDOSCOPE WASHER	
Simultaneous dual-scope cleaning and	
disinfection in a single basin.	
Powerful washing and disinfection by 3	
powerful motors	
Should have an Advanced Water Filtration	
System	
Should have UV Lamp water disinfection	
system	
Should have an automated Lid Opening	
System	
COMPUTER AND REPORTING	
SOFTWARE	
Computer - Intel i7 3.2 GHz processor or	
better (3rd generation), at least 2 Terabyte	
hard disk, at least 2TB	
four USB 3.0 ports working with the latest	
operating system (windows 10/11)	
Original software for HD image capture,	
documentation and reporting	
All Accessories and software necessary for	
operation of the unit	
1	

4.2 ERBE CRYO2

ITEM	COMPLIANCE YES/NO	COMMENT
ERBE CRYO2	•	
Should have User friendly operators'		
interface		
the system should automatically detect the		
size of the probe		
Should have a flow control that set the right		
parameters for an optimal freezing result		
based on probe size		
Should have a facility to monitor gas bottle		
and footswitch connections. This should		
include gas bottle adapter		
The system should automatically detect the		
size of the probe		
Should provide visual and acoustic		
feedback of the freezing time		
Should support standardization and		
reproducibility		
The digital display should give the user an		
overview of all important working		
parameters		
Should have a provision of CO ₂ gas		
connection with internally built pressure		
regulator		
Should be supplied with two flexible hoses		
for CO2 connection one in use and a		
standby one		
Should have exhaust gas hose		
Should have high-freezing performance		
Should have Consistent target tissue effects		
Should have Higher diagnostic yield		
Should have very few crush artifacts on the		
sample or internal bleeding within the		
sample; the morphological structure Should		
remain intact		
Should be able to fit on the tower cat		
Should be compatible with APC(Argon		
plasma coagulation) devices		
Should have an error management system		
which is audio visual. The system should		

be able to display and alert incase of any	
internal error or set up	
Should be supplied with all necessary	
accessories for its operation as starter kit, flexible	
Cryoprobe single use 1.1mm, Length	
1150mm	
Cryoprobe single use 1.7mm, length	
1150mm	
balloon placements to control	
bleeding	
 Balloons for Chest procedures, 	
including Airway dilatation – 10Pcs	
ERBE with monopolar connecting cables,	
return electrode cable and universal cart	
Should include ERBE APC module (FIAPC	
probe 1500A, diameter 1.5mm, Flexible	
,Length 1.5mm with instrument	
recognition). This should include pressure	
reducer with sensor and argon gas cylinder	
and all other accessories needed	
WARRANTY	
At least two years warranty should be	
provided with two free service during the	
warranty period	
Cost of CMC proposal to be quoted	
separately that should take effect after	
warranty	
TRAINING AND COMMISIONING	
Hands on training of two faculty members	
from the department of pulmonary	
medicine within the country or abroad	
within 2 months of installation of the	
equipment.	
Mandatory factory training for biomedical	
engineers on maintenance of the	
equipment	
The equipment shall be considered	
commissioned after the above trainings	

ITEM	COMPLIANCE	COMMENT
	YES/NO	
DOCUMENTATION		
All documentations including:		
 User / Operators manual 		
 Service/Technical manual 		
 Calibration and testing certificates 		
Should be provided both in soft and		
hardcopy on delivery		

SECTION 4: STANDARD FORMS

1. Confidential Business Questionnaire

You are requested to give the particulars indicated in part 1 and either part 2(a), 2(b) or 2(c) whichever applies to your type of business.

PART 1- GENERAL	ب		
Business Name			
Location of Business	s premises		• • • • • • • • • • • • • • • • • • • •
Country/Town			
Postal Address			
Code		Town	
Tel No			
E-mail			
Nature of Business			
Part 2 (a) – INDIVII	DUALS		
Your Name in full			
Nationality		Country of Origin	
Citizenship details .	•••••		
PART 2 (b) - PART	NERSHIP		
Name	Nationality	Citizenship Details	Shares
1			
2			
3			
PART 2 (c) - REGIS	STERED COMPANY		
Private or Public			
State the nominal ar	nd issue capital of the	company	
Nominal Kshs			
Issued Kshs			

Give details of all di	irectors as follows:		
Name	Nationality	Citizenship Details	Shares
1			
2	• • • • • • • • • • • • • • • • • • • •	•••••••••••••••••••••••••••••••••••••••	• • • • • • • • • • • • • • • • • • • •
3			

2. Form of Tender (Should be attached in the financial proposal)



The Nairobi Hospital

P.O BOX 30026 - 00100,

Nairobi, Kenya.

Dear Sir,

SUPPLY, DELIVERY, INSTALLATION, TRAINING, COMMISSIONING & MAINTENANCE OF ENDOSCOPIC EBUS TOWER & ERBE CRYO2

We the undersigned hereby are willing to enter a contract to perform fully (within the time stated below) Supply, Delivery, Installation, Training, Commissioning & Maintenance of Endoscopic EBUS Tower & ERBE CRYO2 in accordance with the Conditions of the Contract if awarded to the entire satisfaction of the client.

Tender sum	(Words)
Kshs	(Figure)
Delivery Time	(Weeks

If our tender is accepted, we agree to enter into a Bond for due performance of the contract with the Guarantor described herein. The Guarantor shall be a reputable bank (tier 1), such a guarantor shall be to the approval of the client.

Further, this Tender, together with your written acceptance thereof and your award letter, shall constitute a Contract between us subject to the signing of the contract by both parties.

Our tender is complete and we have considered our entire obligation on matters necessary for total execution of this contract

We understand that the lowest or any tender will not necessarily be accepted and that the clients shall not allow any claims we incur in preparing this tender.

TENDERER

Signature of Tenderer
(Company stamp)
Name of Tenderer
Address of Tenderer
Telephone Number (office)
Mobile
E-mail Address
WITNESSED BY:
Signature of Witness
Name of Witness
Address of Witness
Telephone Number

3. Tender Security Form

Tender no. TNH

SUPPLY, DELIVERY, INSTALLATION, TRAINING, COMMISSIONING & MAINTENANCE OF ENDOSCOPIC EBUS TOWER & ERBE CRYO2

To: The Nairobi Hospital

WHEREAS [insert: name of Tenderer] (hereinafter called "the Tenderer") has submitted its tender dated [insert: date of tender] for the performance of the above-named Contract (hereinafter called "the Tender")

KNOW ALL PERSONS by these present that WE [insert: name of bank] of [insert: address of bank] (Hereinafter called "the Bank") are bound unto [insert: name of Purchaser] (hereinafter called "the Purchaser") in the sum of: [insert: amount], for which payment well and truly to be made to the said Purchaser, the Bank binds itself, its successors and assigns by these presents.

Sealed with the Common Seal of the said Bank this [insert: number] day of [insert: month], [insert: year].

THE CONDITIONS of this obligation are the following:

- 1. If, after the tender submission deadline, the Tenderer
 - i. withdraws its tender during the period of tender validity specified by the Tenderer in the Tender Form, or
 - ii. does not accept the Purchaser's corrections of arithmetic errors in accordance with the Instructions to Tenderers; or
 - iii. does not at all reply to the Purchaser's requests for clarification.
- 2. If the Tenderer, having been notified of the acceptance of its tender by the Purchaser during the period of tender validity
 - (a) Fails or refuses to sign the Contract Agreement when required; or
 - (b) Fails or refuses to issue the performance security in accordance with the Instructions to Tenderers.

We undertake to pay to the Purchaser up to the above amount upon receipt of its first written demand, without the Purchaser having to substantiate its demand, provided that in its demand the Purchaser will note that the amount claimed by it is due it, owing to the occurrence of any one of the two above-named CONDITIONS, and specifying the occurred condition or conditions.

This guarantee will remain in full force up to and including [insert: the date that is 120 days after the period of tender validity], and any demand in respect thereof must reach the Bank not later than the above date.

its bid security deposit	
For and on behalf of the Bank	
Signed:	Date:

Note: A bidder who withdraws its tender after the deadline for submission will forfeit

4. Manufacturer's Authorization Form

(Must be on Manufacturer's or Producer's letterhead)

To The Chief Executive Officer
The Nairobi Hospital
P.O BOX 30026 - 00100,
Nairobi, Kenya.

Dear Sirs,

WHEREAS [insert: name of the manufacturer or producer] (hereinafter, "we" or "us") who are established and reputable manufacturers or producers of [insert: name and/or description of the Equipment requiring this authorization] (hereinafter, "Equipment") having production facilities at [insert: address of factory] do hereby authorize [insert: name and address of Tenderer] (hereinafter, the "Tenderer") to submit a tender, and subsequently negotiate and sign the Contract with you against [insert: the specific tender name and tender number] Supply, Delivery, Installation, Training, Commissioning & Maintenance of Endoscopic EBUS Tower & ERBE CRYO2, including the above equipment produced by us.

We hereby extend our full guarantee and warranty for the above specified Goods against these tender documents.

For and on behalf of the Manufacturer or Producer

Signed:			
Date:			

In the capacity of [insert: title, position, or other appropriate designation] and duly authorize to sign this Authorization on behalf of [insert: name of manufacturer or producer]

NOTE: Manufacturer's Authorization must be ON LETTER HEAD and addressed to Nairobi Hospital and must be specific to the tender and item, signed and stamped by an authorized signatory. - MANDATORY

PART B: FINANCIAL REQUIREMENTS

PLEASE PROVIDE THIS IN A DIFFERENT ENVELOPE

SECTION 1: PRICE SCHEDULE.

Instructions:

- (1) Please fill in the charges taking into account the specifications in section 4.
- (2) The winning bidder will be responsible for organizing manufacturer's training sessions for two hospital biomedical engineers, with all expenses covered, within six months following the commissioning.
- (3) The tenderer should indicate all costs that are necessary to meet the specifications of the Endoscopic EBUS Tower & ERBE CRYO2. The quotation shall include inter alia vat and all other applicable taxes.

Format of the Price Schedule should be as follows and should be filled:

Tenderers should carefully read and understand the specifications and include any other cost they feel should be separately priced. Otherwise, costs of all other services to be provided shall be deemed to have been included under the Supply, Delivery, Installation, Training, Commissioning & Maintenance of Endoscopic EBUS Tower & ERBE CRYO2

NO.	SET Name	QTY	Make/Model	Country of	Unit Price	VAT	Total
				Origin			
1.	Endoscopic	1					
	EBUS Tower &						
	ERBE CRYO2						
	TOTAL COST						

Section 2 Delivery Time

NO.	TENDERERS NAME	TENDER NUMBER	DELIVERY LEAD TIME	REMARKS
	TOTAL COST			

Note. In case of discrepancy between the unit price and total, the unit price shall prevail.

Currency	Grand Total Bid Price	In Figures	
		In Words	
Bidder's Name and	Date	Signature and Stamp	
Address			

Note: Indicate breakdown of all taxes.

SECTION 2: DECLARATION

I/We have completed this form (s) accurately at the time of reply and it is agreed that all responses can be substantiated, if requested to do so, and that any inaccuracy in the information filled herein will lead to disqualification of the tenderer.

For and behalf of:		
Name:		
Date:	Signature	

SECTION 3: DELIVERY COMMITMENT FORM

I/We [insert: tenderers name] acknowledge the delivery schedule above for the procurement of [insert: description and the tender number] and do hereby commit ourselves that we shall deliver these goods within [insert: timelines] as stipulated in this tender document.

For and behalf of:		
Name:		
		••••
Date:	Signature	