All-India Institute of Medical Sciences Ansari Nagar, New Delhi-29.

(STORES SECTION (DO)

Dated: 9th July 2015

Ref. No.09/Stores (DO)/Uro/Proprietary/2015-16/FSC

Subject: Purchase of Ultrasound Flex Focus 800 with Robotic Drop in Probe on proprietary basis

for the department of Urology at AIIMS - Inviting comments thereon.

The Institute is in the process to purchase Ultrasound Flex Focus 800 with Robotic Drop

in Probe for Department of Urology at AIIMS, New Delhi-29 from M/s.Healthware Pvt. Ltd.., New

Delhi-08 on proprietary basis. The proposal submitted by M/s.B.K. Medical, Denmark, or

M/s.Healthware Pvt. Ltd.., New Delhi-08 (Authorised distributor) and PAC certifications are

attached.

The above documents are being uploaded for open information to submit objections,

comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within

issue of 15 days giving reference Ref. No.09/Stores (DO)/Uro/Proprietary/2015-16/FSC. The

comments should be received by office of Sr. Stores Officer, Stores Section (DO), Animal House

Building, Near Biotechnology Building at AIIMS on or before 31.07.2015 upto 12.30 p.m., failing

which it will be presumed that any other vendor is having no comment to offer and case will be

decided on merits.

Yours faithfully,

SR. STORES OFFICER

Encl: Related documents enclosed.



HWPL/ND/AIIMS/2015-16/64 Ref:

27.05.2015 Date:

To.

Head of Department Department of Urology

AIIMS

Ansari Nagar

New Delhi

Sub: Quotation for BK Ultrasound Flex Focus 800 with Robotic Drop in Probe on Proprietary basis.

With reference to our discussion regarding BK Ultrasound Flex Focus 800 with Robotic Drop in Probe on Proprietary basis please find below the same for your reference and kind consideration.

Sr. No.	Part No.	Description	Qty	Price in INR
	1202	1202 Flex focus 800 scanner unit	1 1	Inclusive
		High Resolution Imaging		Inclusive
	1	* Premium Performance with efficiency and speed	i	
		* High resolution 19" monitor	1	
		* Excellent Color Doppler with Super spatial resolution and sensitivity		
		Advance Imaging Technologies	1	
	·	* Motion Compensated Angular Compound imaging (MACI)	l	
		ensures high quality real-time images using camera imaging technology		
		* Automatic Mode Adjustment (AMA) optimizes high resolution B- Mode imaging when changing modes and depth		
.		* Triplex enables you to maximize PRF with a tight spectral		
		envelope and real-time synchronicity between 2D and Color Doppler		
1		Extreme Maneuverability in a Compact Design		
l		* Small footprints - fits in the tightest spaces		
		* Four hours plug-free imaging		
		* Innovative, Intuitive user interface		
		* Smooth, sealed keyboard for easy cleaning and disinfection		
		Extensive Portfolio of Innovative Transducers		
		State-Of-the-Art Transducers		
		* Advance Puncture guides		İ
		* Convenient one-button control		
		* Easy sterlization and disinfection	i	
		·		
2.	UA1210	Mobile keyboard dock for 1202	1	Inclusive
3	UA1206	DICOM option for 1202	1	Inclusive
4	UA1207	3D freehand	1	Inclusive

Healthware Private Limited
35/14, Ground Floor, East Patel Nager, New Delhi - 110 008, India
Tel: +91 11 4504 5837, Fax: +91 11 2573 2585 www.healthwareindia.com

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Page 2 of 9



5	8826	ProART™ Robotic Drop Transducer	·	
		Unique specialized ultrasound transducer for robotic-assisted surgery	1	Inclusiv
	1	Premium Performance and Excellent Image Quality		
	1	Curved linear array with the largest field of view	1	1
	1	riigh resolution 12–5 MHz transducer	1	
		resolution		
		*Unique 3D rendering visualization	1	
6	UA1219	Vector Flow Imaging		
7	8820E	Abdominal transducer, Frequency range 2-6 MHz for use in	 	Inclusive
		Japan India application	1	Inclusive
8	8818	Transrectal prostate Transducer, frequency range 4-12 MHz * Transrectal prostate scanning * Transrectal puncture and biopsy		Inclusive
	. *	* Transperineal puncture and biopsy * Transvaginal scanning		
9	Printer	Color Printer (Reputed Make)		
0	UPS	2 KVA UPS with 30 min battery backup (Indigenous)	1	Inclusive
		(Indigenous)	1	Inclusive
pees	Sixty Sayon	Total Price of the above confi Lacs Ninety FiveThousand Thirty Only)	uration	67.95.030.00

For Healthware Private Limited

Authorised Signatory

Healthware Private Limited 35/14, Ground Floor, East Patel Nagar, New Delhi - 110 008, India Tel: +91 11 4504 5837, Fax: +91 11 2573 2585 www.healthwareindia.com

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Page 3 of 9

TERMS & CONDITIONS

PRICES

All prices quoted are FOR destination.

CST

CST @ 5% Extra.

VALIDITY

Our offer would be valid for Ninety days from the date of our offer

ORDERING PROCEDURE

Purchase Order to be placed on: M/s Healthware Private Limited 4th Floor, Serene Towers, 8-2-623/A, Road No. 10 Banjara Hills, Hyderabad - 500034 Andhra Pradesh

COUNTRY OF ORIGIN

USA

PAYMENT TERMS

100% Payment against Delivery/Installation

DELIVERY

6-8 weeks from the date of Confirm Order

WARRANTY

60 months from the date of installation against manufacturing defect only. Accidental damages, consumables, transducers, glass based fragile parts and accessories are not the part of warranty coverage.

INSTALLATION

Installation and demonstration would be provided at your site free of cost.

for HEALTHWARE PRIVATE LIMITED

AUTHORISED SIGNATORY

Healthware Private Limited

35/14, Ground Floor, East Patel Nagar, New Delhi - 110 008, India Tel: +91 11 4504 5837. Fax: +91 11 2573 2585 www.healthwareindia.com

CIN: U24232AP1996PTC025938 Tel: +91 11 4504 5837, Fax: +91 11 25

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Page 4 of 9



Date: 25th May 2015 Ref: HWPL/2015-16/059

To, Head of Department Department of Urology AllMS New Delhi

COMPREHENSIVE MAINTENANCE CONTRACT

The Comprehensive Maintenance Contract for Ultrasound Equipment after the expiry of 60 months of comprehensive warranty with the exception of Probes/Transducers, Monitor, consumables, vacuum units, glassware will be as per the following rates.

×	1 st year after warranty	Rs. 2,58,950.00
×	2 nd year after warranty	Rs. 2,58,950.00
>	3 rd year after warranty	Rs. 2,58,950.00
عز	4 th year after warranty	Rs. 2,58,950.00
¥	5 th year after warranty	Rs. 2,58,950.00

Note: Service tax would be extra as applicable.

For Healthware Private Limited

Authorised Signatory

CIN: U24232AP1996PTC025938

Healthware Private Limited

35/14. Ground Floor, East Patel Nagar, New Delhi - 110 008, India Tel: +91 11 4504 5837, Fax: +91 11 2573 2585 www.healthwareindla.com

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Page 5 of 9



Date: 25th May 2015 Ref: IND/2015

To: Head of Department Department of Urology AIIMS

New Delhi

Sub: Proprietary Article Certificates for BK Flex Focus 800 Color Doppler.

Dear Sir,

Analogic's BK Medical is proud to confirm the following:

BK Medical is the only company who manufacture Pro ART "Drop-in" Transducer for complete imaging solution for robotic assisted surgery.

2) BK Medical is the only company who has Vector Flow Imaging (VFI) Technology that enables visualization of blood flow direction and velocity at any angle and eliminates the need for angle correction.

This is to certify and confirm that BK Flex Focus 800 with 8826 BK Transducer (Pro ART "Dropin") and its accessories which are being solely manufactured by Analogic, Peabody are proprietary items of BK Medical. No company in the world is manufacturing such items as of now.

Thank You,

CEO & President, Analogic Asia

Email: schandar@analogic.com

BK Medical ApS

arken 34 DK-2730, Herley, Denmark

BK Medical

Page 6 of 9







Government of National Capital Territory of Delhi

e-Stamp



सत्यमेव जयते

Certificate No.

Certificate Issued Date

Account Reference

Unique Doc. Reference

Purchased by

Description of Document

Property Description

Consideration Price (Rs.)

First Party

Second Party

Stamp Duty Paid By

Stamp Duty Amount(Rs.)

IN-DL08267361542044N

25-May-2015 11:21 AM

IMPACO (IV)/ dl712103/ DELHI/ DL-DLH

SUBIN-DLDL71210313775814038318N

HEALTHWARE PRIVATE LIMITED

Article Others

Not Applicable

(Zero)

HEALTHWARE PRIVATE LIMITED

Not Applicable

HEALTHWARE PRIVATE LIMITED



The 'Director'
All India Institute of Medical Sciences
Ansari Nagar,
New Dethi-29
India.

AFFIDAVIT

We, Healthware Private Limited, Serene Towers, 8-2-623/A, Road No. 10, Banjara Hills, Hyderabad – 500 034, do hereby certify that the firm has not been black listed in the past and the firm has no vigilance case pending against Healthware Private Limited/ BK Medical Denmark by any Government Hospital or any other Institute.

We also certify that the firm is not supplying the same item at the lower rate quoted in the tender to any Govt.organization or any constitute and we agree to abide by all the terms and Conditions of your tender without any deviation and confirm to comply 100% For HEALTHWARE PRIVATE LIMITED

AUTHORISED SIGNATORY

should be verified at "www.sticilestamp.com". Any discrepancy in the dataits on this Contificate and a

of checking the legitimacy is on the users of the certificate any discrepancy please inform the Competent Authority.





L	BBQR for Ultrasound system for Urology days Co. 15				
	BBQR for Ultrasound system for Urology dept. Specifications				
Sr. No	Spacificantia.				
a	Should have high resolution imaging for clinical needs				
	Should have speckle reduction technology 6				
	Should have speckle reduction technology for enhancing tissue margins for better				
	0 The state of t				
- ¢	c Should have facility to connect three transducers				
d	Should support 360 degree scanning with compatible probes				
e	Should have automated mode adjustment for high resolution B mode image				
f	Should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the blood for all the should have facility to detect the should have facility the should have facility to detect the s				
g	Should have facility to detect the blood flow direction from any angle of the probe, blood should have facility to compensate the motion related imaging artifacts				
h	Should have DICOM compabilities				
i	Transducers should have programmable start and stop buttons				
j	Control panel should be sealed for easy cleaning and disinfection				
k	Control panel should be illuminated for easy access				
Should have an internal hard drive to store images					
m	Should have height adjustable mechanism with control panel				
n CD/DVD writer and USB flash memory drive should be the part of the system					
0	Should be of latest generation quad beam digital technology				
	Imaging Modes: system should have following modes:				
Į.	a. B Mode				
h	b. M Mode				
- 1	c. Color Doppler				
K	d. Power Doppler				
6	e. Pulsed wave Doppler				
f	. Tissue harmonic Imaging				
` €	Contrast Harmonic Imaging				
2 h	. Vector Flow imaging				
follov	ving transducers are supplied along with the scanner				
A	bdominal transducer, frequency range 2-6 MHz for use in abdominal applicatiom				
tr	ansrectal prostate transducer, frequincy range 4-12 MHz for transrectal prostate scanning,				
tr	ansrectal puncture and biopsy, transperineal punture and biopsy, trans vaginal scanning				
	partial of the biopsy, trans vaginal scanning				

Page **8** of **9**



- c ProART™ Robotic Drop Transducer
 Unique specialized ultrasound transducer for robotic-assisted surgery
 Premium Performance and Excellent Image Quality
 - * Curved linear array with the largest field of view
 - * High resolution 12-5 MHz transducer
 - * Premium image quality with excellent contrast and detail resolution
 - *Unique 3D rendering visualization

D. line

Browner.

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