

INVITATION TO BID

INSTRUCTION TO BIDDERS

AND

GENERAL TERMS AND CONDITIONS OF CONTRACT

FOR PROCUREMENT OF

ULTRASOUND SCANNER

BY

LIFESPRING HOSPITALS PRIVATE LIMITED

CORPORATE OFFICE

11-4-523, 5TH FLOOR, SRI UMAMAHESWARI NILAYAM,

NEAR CHILKALGUDA BUS STAND, CHILKALGUDA

SECUNDERABAD – 500 025

ANDHRA PRADESH

INDIA.

Tender Schedule

<i>Event</i>	<i>Date</i>	<i>Time</i>
Date of Opening of Tender	01.07.2011	09.30 AM
Last Date for Collecting the Tender Document	13.07.2011	06.00 PM
Late Date for Submission of Bids	14.07.2011	10.00 AM
Opening of Technical Bids	15.07.2011	12.00 Noon
Technical Evaluation & Product Demo	15.07.2011 to 22.07.2011	
Opening of Financial Bids in respect of Technically qualified Bids	Notified Later, as applicable to only Technically shortlisted vendors.	

**LIFESPRING HOSPITALS PRIVATE LIMITED,
CORPORATE OFFICE, 11-4-523, 5TH FLOOR, SRI UMAMAHESWARI NILAYAM,
NEAR CHILKALGUDA BUS STAND, CHILKALGUDA
SECUNDERABAD – 500 025**

1.0 INVITATION FOR BIDS (IFB) FOR SUPPLY OF ULTRASOUND SCANNERS

Introduction of LifeSpring Hospitals Private Limited.

LifeSpring Hospitals Private Limited has been promoted by **M/s HLL LifeCare Ltd.** (the world's largest manufacturer of contraceptives), a mini Ratna enterprise under the Ministry of Health & Family Welfare, Government of India, jointly with **M/s Acumen Fund**, a New York-based non-profit venture philanthropy fund that invests in social enterprises addressing poverty in South Asia and Africa.

The Registered office of the company is situated at 'HLL Bhavan', Mahilamandiram Road, Poojapura, **Thiruvananthapuram**, Kerala with its corporate Head office at 11-4-523, 5th Floor, Sri Umamaheswari Nilayam, Near Chilkalguda Bus Stand, Chilkalguda, **Secunderabad – 500 025**, Andhra Pradesh.

The company is setting-up a chain of small sized hospitals which provides affordable and quality healthcare services to the lower and Middle income population especially women and children across India. LifeSpring Hospitals are aimed to contribute reduction in maternal and infant mortality by encouraging institution deliveries besides improving paediatric care, immunization and all other healthcare challenges faced by women throughout her Life Cycle. LifeSpring hospitals also cater to local community demand for their healthcare needs within its existing infrastructure.

Mission of LifeSpring

The mission of LifeSpring is to be the leading Healthcare provider delivering high quality, affordable core maternal healthcare to low-income mothers across India.

Salient features of LifeSpring Hospitals:

- a) Small sized mid market hospitals
- b) High Quality care
- c) Affordable Pricing
- d) Focus on Maternal and Child healthcare Services:
- e) Leveraging Information Technology:
- f) Strategic partnerships:

The company is currently operating 6 hospitals in Hyderabad, Andhra Pradesh. During the calendar year 2011, the company is planning to set-up **six (6) new hospitals** in Hyderabad, Andhra Pradesh.

Bid No.: IFB No. LHPL/2011/USG/002

LifeSpring Hospitals Private Limited (LHPL) hereby invites sealed bids on price contract basis from the eligible bidders for the supply of Ultrasound Scanners as detailed in **Annexure-1 hereto**.

The present Bid is for supply of Six (6) Ultrasound scanners for the LifeSpring hospitals intended to be set-up in Hyderabad, Andhra Pradesh during the calendar year 2011.

Upon finalizing the bid and awarding the price contract to the Short-listed vendors, Hospital-wise purchase orders would be placed for supply of Ultrasound scanners based on the hospital(s) launch plan. Bidders are requested to make note of the same while submitting their quotes for supply of Ultrasound scanners.

LifeSpring Hospitals Private Limited (LHPL) reserves the right to increase / decrease the quantity and to cancel the entire procurement at its sole discretion and without assigning any reason whatsoever thereto for cancellation of bid.

Eligible bidders who are interested to supply the Ultrasound Scanners may submit their bids to:

AGM - Projects & Finance
LifeSpring Hospitals Private Limited
Corporate Office,
11-4-523, 5th Floor, Sri Umamaheswari Nilayam, Near Chilkaiguda Bus Stand,
Chilkaiguda, Secunderabad – 500 025

All bids must be in accordance to the provisions of Clause 2.1 to 2.8 and must be delivered to **AGM – Projects & Finance on or before 10.00 AM on 14th July, 2011**. LHPL at its sole discretion may extend the date & time for submission of bids.

2.0 INSTRUCTIONS TO BIDDERS

2.1 ELIGIBLE BIDDER

- 2.1.1** The bidder shall be either a manufacturer or a leading dealer and should have prior experience in supply of Ultrasound scanners for a minimum period for 3 years,
- 2.1.2** The manufacturer of the hospital equipments etc., shall have a valid ISO:9001:2000 Certificate and shall have complied with the standards of ISO / ISI / BIS /EURO standards in respect of their products.
- 2.1.3** The bidder shall have a valid Sales Tax or VAT registration.
- 2.1.4** The bidder shall be assessed to income tax should have a PAN number.
- 2.1.5** The bidder shall submit an undertaking stating that they are willing to stand comprehensive Guarantee / Warranty for the Ultrasound Scanners to be supplied for the first two years and shall undertake Monthly / Quarterly service visits and be willing to enter into the AMC (wherever applicable) for the subsequent 3 years after the Guaranty / warranty period. The AMC charges for the subsequent 3 years period shall be quoted separately along the bid.

2.1.6 In case of dealers, they should submit a valid authorization letter from the Manufacturers.

2.1.7 The bidders should have prior experience of supplying the item(s) to reputed hospitals in South India. The list of supplies made by the bidder in the last 3 years should be provided.

2.2 CLARIFICATION OF BIDDING

2.2.1 A prospective bidder requiring any clarification of the bidding document may notify the purchaser in writing or by mail / fax at the purchasers mailing address indicated in the invitation for bids.

2.3 AMENDMENT OF BIDDING DOCUMENTS

2.3.1 At any time prior to the deadline for submission of bids, the purchaser may, for any reason, whether at its own initiative or in response to a clarification by a prospective bidder, modify the bidding documents by amendment / Addendum.

2.3.2 All prospective bidders who have received the bidding documents will be notified of the amendment in writing or by email or by fax and will be binding on them.

2.3.3 In order to allow prospective bidders reasonable time in which to consider the amendment in preparing their bids, the purchaser, at its discretion, may extend the deadline for submission of bids.

2.4 LANGUAGE OF BIDS

2.4.1 The bids prepared; as well as all correspondences and documents the bidder shall write relating to the bid exchanged by the bidder and purchaser will be written in English language.

2.5 SUBMISSION OF BIDS

2.5.1 Bids shall have to be submitted in **“Two Bid System”** consisting of a Technical bid and Price bid.

2.5.2 Sealing & Marking of Bids

The bidder shall seal the Technical & Financial Bids separately in separate inner envelopes, duly marking the envelopes and shall then place both the sealed inner envelopes in an outer envelope and be addressed to the Purchaser at the following address:

AGM – Projects & Finance
LifeSpring Hospitals Private Limited
Corporate Office
11-4-523, 5th Floor, Sri Umameswari Nilayam, Chilkaiguda
Secunderabad – 500 025

2.5.2.1 Bear the Invitation for bids (IFB) number as **Bid No.: IFB No. LHPL/2011/USG/002** indicating the envelopes very clearly **“Technical Bid”** or **“Financial Bid”** with Bold letters.

2.5.2.2 The inner envelope shall also indicate the name and address of the bidder to enable the bid to be returned in case it is declared **“late/disqualified”**.

2.5.2.3 If the inner and outer envelopes are not sealed and marked as required, the Purchaser will assume no responsibility for the bid’s misplacement or premature opening.

2.5.2.4 Telex, e-mail or facsimile bids will be rejected

2.5.2.5 Bids must be received by the Purchaser at the address specified not later than the date and time specified in the IFB. In the event of the specified date for the submission of bids, being declared a holiday for the Purchaser, the bids will be received until the appointed time on the next working day.

2.5.2.6 The Purchaser may, at its discretion, extend the deadline for the submission of bids by amending the bidding Documents in which case all rights and obligations of the Purchaser and bidders previously subject to the deadline will thereafter be subject to the deadline as extended.

2.6 DOCUMENTS CONSTITUTING OF TECHNICAL BID

Following documents and forms are to be included in the Technical Bid.

- a) Product Catalogues/Literatures and detailed technical specifications of the Ultrasound Scanners as detailed as possible.
- b) Valid certificate of ISO : 9001 : 2000 / ISI / BIS/EURO certification of the Manufacturer (Copy)
- c) Valid VAT / Sales Tax registration Certificate (Copy)
- d) Income Tax PAN Card (Copy)
- e) Manufacturers' Authorization letter in case of dealers
- f) Undertaking letter for Comprehensive Guarantee / Warranty for the Ultrasound Scanners at least for 2 years
- g) Letter to Undertake AMC for next Three years (Wherever AMC is applicable)
- h) Bid Form duly signed by the Authorized signatory of the bidder Annexure -2
- i) Experience Certificate as per Annexure – 3
- j) Subsequent Demo Report as certified by the Authorized Representative of LifeSpring, wherever applicable.

2.6.1 Documentation constituting of Price Bid

- a) Duly completed price schedule furnished in **Annexure-1** must be used for the same with reference Catalogue Number / Product code.
- b) AMC charges for the subsequent Three (3) years after completion of Guarantee / Warranty Period.

2.7 BID CURRENCIES

Prices shall be quoted in Indian Rupees only.

2.8 PERIOD OF VALIDITY OF BIDS

Bids shall remain valid for a period of **one (1)** year from the date of opening of the bid. A bid valid for a shorter period may be rejected by the purchaser as non-responsive. The bid evaluation will be based on the technical and financial suitability of the bidder.

3.0 LATE BIDS

Any bid received by the Purchaser after the deadline for submission of bids prescribed by the Purchaser, will be rejected and returned to the bidder.

4.0 MODIFICATION OF BIDS

Bids submitted once will not be allowed to be modified whatsoever.

5.0 BID OPENING AND EVALUATION

The Purchaser will open all Technical & Financial bids in the presence their procurement committee, at LHPL corporate office.

The Purchaser will scrutinize the Technical bid for compliance to the specifications and documentation requirement as per the clause 2.6. Upon completion of the technical evaluation of the bids, the procurement committee would open the price bids in respect of the bidders who are qualified technically. Supply Contract would be awarded to the bidders based on the first **lowest bidder**.

6.0 CLARIFICATION OF BIDS:

During evaluation of bids, the Purchaser may, at its discretion, ask the bidder for a clarification of its bid. The request for clarification and the response shall be in writing and no change in prices or substance of the bid shall be sought, offered or permitted.

7.0 PRELIMINARY EXAMINATION

7.1 The Purchaser will examine the bids to determine whether they are complete, whether any computational errors have been made, whether the documents have been properly signed, and whether the bids are generally in order.

7.2 Arithmetical errors will be rectified on the following basis. If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected. If there is a discrepancy between words and figures, the amount in words will prevail. If the bidder does not accept the correction of the errors, their bids will be rejected.

7.3 The Purchaser may waive any minor informality or non-conformity or irregularity in a bid, which does not constitute a material deviation, provided such a waiver, does not prejudice or affect the relative ranking of any bidder.

7.4 Prior to the detailed evaluation, the Purchaser will determine the substantial responsiveness of each bid to the bidding documents. A substantially responsive bid is one, which conforms to all the terms and conditions of the bidding documents without material deviations.

7.5 Deviations from, or objections or reservations to critical provisions, force majeure, limitation of liability, applicable law, and taxes and duties will be deemed to be a material deviation. The Purchaser's determination of a bid's responsiveness is to be based on the contents of the bid itself without recourse to extrinsic evidence.

7.6 If a bid is not substantially responsive, it will be rejected by the Purchaser and may not subsequently be made responsive by the bidder by correction of the non-conformity.

8.0 CONTACTING THE PURCHASER:

8.1 No bidder shall contact the Purchaser on any matter relating to its bid; from the time of the bid opening to the time the contract is awarded. If the bidder wishes to bring additional information to the notice of the purchaser, it should do so in writing.

8.2 Any effort by a bidder to influence the purchaser in its decisions on bid evaluation, bid comparison, or selection may result in the rejection of the bidder's bid.

9.0 PURCHASER'S RIGHT TO ACCEPT ANY BID AND TO REJECT ANY OR ALL BIDS.

9.1 **The Purchaser reserves the right to accept or reject any bid, and to annul the bidding process and reject all bids at anytime without thereby incurring any liability to the affected bidder or bidders.**

9.2 Prior to the expiration of the period of bid validity, the purchaser will notify the successful bidder in writing by registered letter or by cable/telex or fax or e-mail, to be confirmed in writing by registered letter, that its bid has been accepted.

9.3 The notification of award will constitute the formation of the supply agreement.

10.0 DELIVERY SCHEDULE

10.1 The good(s) will be required to be supplied at the LifeSpring hospital locations in Hyderabad or the hospitals to be set-up in Hyderabad, Andhra Pradesh or any other locations in India.

Complete addresses of the hospitals will provided at the time of releasing the Purchase Orders.

10.2 The lead-time would be 20 to 30 days from the date of placing the purchase order for supplies.

10.3 In case, goods are not delivered and installed on or before the scheduled date, which will be given in the Purchase Order, the Purchase Order will be automatically cancelled besides initiating appropriate legal / penal actions against the bidder.

10.4 LifeSpring will reserve the right to levy and recover the losses/ damages from the Bidder / vendor / supplier as ascertainable, in case of delay in delivery schedule beyond the date which will be given in Purchase Order.

11.0 PAYMENT TERMS

Payment would be effected within 60 days of receipt of goods at the purchasers' location against the certificate of installation, analysis of the item and Invoice and such other documents as per the purchase order. The Freight and Insurance for the consignment are to be borne by the supplier.

No advance payment would be made against the supplies / Purchase order.

10% of the Purchase order Value would be retained by the Purchaser for a period of one (1) as retention money for observance of Guarantee / Warranty conditions.

12.0 WARRANTY

The Guarantee / warranty certificate or guarantee papers shall have to be furnished along with the supply and the Guarantee / Warranty details shall be mentioned on the Bill / Invoice without fail.

13.0 TRANSPORTATION & INSURANCE

The cost of freight and insurance shall be borne by the supplier and accounted for in the price bid. i.e., the price should be inclusive of Cost, Insurance & Freight (CIF) and transportation.

14.0 DELIVERY AND DOCUMENTS

The supplier should dispatch to the purchaser one set of the following documents by Courier and another set through the transporter.

- (i) Certified commercial invoice in Duplicate.
- (ii) Certificate of installation and in-house testing & Demo.
- (iii) Delivery Challan in duplicate.
- (iv) Guarantee / Warranty papers

15.0 SETTLEMENT OF DISPUTES

In the event of any dispute or difference between the parties hereto, such disputes shall be referred to the court of Law in Hyderabad, Andhra Pradesh.

LifeSpring Hospitals Pvt. Ltd.
Annexure -1 : Ultrasound Scanner

S.No.	Specifications	Qty	Unit Rate ₹.	Total Amount ₹.
A	<u>Product Description & Application Scope</u>	1		
	1. This device is applicable for the diagnosis of the organs such as gall-bladder, kidney ,spleen, pancreas, uterus, bladder, ovary, etc. It shall be ideal for wide use in examining abdomen, obstetrics, gynaecology, small parts. Etc., in hospital at all level.	Units		
	2. Extensive software packages including Abdomen, OB/GYN, Small parts etc.,7 methods(GS,CRL,BPD,HC,AC,FL,LMP)provided for the measure of fetes age and weight, the user could measure womb, left/right ovary, endometrial, bladder, left/right kidney, prostate, left/right atrium, left/right ventricle, valve and cardium, etc. Report Page available.			
	3. Up to 3-6 obstetric measurement methods shall be available or the user could define it by himself for specific clinical requirements.			
	4. In single B mode, enlarge the selected area by pressing down the key Zoom In.. The Enlarged area will be automatically optimized or have a Picture-in-Picture display.			
	5. Cineloop: up to 200 frames, in the meantime, dozens of images could be permanently saved so that typical diseases could be gathered for further study in the future.			
	6. 6-segment slider TGC and overall gain adjustment.			
	7. Laser printer applicable to print out the OB/GYN, images and reports for lowering down hospital's cost involved.			
	8. USB ports available to transfer the image or relevant data to computer. USB flash disk connectible.			
	9. Upgradable software and biopsy acupuncture functions. To freeze or defreeze the images by pressing down footswitch.			
	<u>Technical Specifications</u>			
	<u>Probe:</u> Electronic convex array(1Pc) and Electronic trans vaginal probe(1pc) to connect wide-band / multi frequency quality image in any parts of the patients.			
	<u>Frequency:</u> 2.0-10.0 MHz			
	<u>Display Mode:</u> B, B/B, B/M, M			
	<u>Gray Scales:</u> 256			
	Monitor: 10" SVGA / 15 TFT D			
	<u>Resolution:</u> Lateral(horizontal) Depth≤2mm; Axial(vertical) Depth≤1mm			
	<u>Image Processing:</u> Pre-procession, post-processing, Histogram, Image Left/ Right Conversion, Up/Down Conversion, Black/White Conversion, Image Depth Scroll,ect.			
	<u>Max. Measurement Depth:</u> 250mm			

	Zoom: ×1.0, ×1.2, ×1.5, ×2.0			
	Body Marks: 38 types indicating probe positions			
	Various Measurement: Distance, area/perimeter, volume(ellipse method), angle, heart rate, Time, EF slope, fetes age , weight and EDCB			
	Extensive software packages:			
	Obstetrics : GS、CRL、BPD、HC、AC、FL, and LMP measure EDD etc;			
	Gynaecology : Uterus Left/Right Ovary Endometrial Thickness;			
	Character: Date, week, time, probe frequency, frame rate, ID No., doctor name, hospital name, annotation, value, body mark, probe position, full-screen edit, character note etc.			
	Obstetrics, gynaecology, urology, cardiology's report generated automatically			
	Standard Configuration: Main unit (1 pc),high-density multi-frequency electronic convex array probe(1 pc)			
	Dimensions: 380mm(width) ×335mm (height) ×465mm (depth)			
B.	Ultrasound Unit Consisting of :			
1	Ultrasound Unit	1		
2	Starter Set,	1		
3	Operating Sys, Intl Eng	1		
4	Footswitch, Dual	1		
5	Curved Array C5-2,	1		
6	Laser Printer	1		
7	EV9-4 Transducer,	1		
B.1	Ultra Sound System			
	The all-digital ultrasound system moves value and performance to the forefront. This ultra-portable, powerful gray scale ultrasound solution combines excellent image quality, workflow advancements, ergonomics, and proven reliability.			
	Latest generation all-digital technology provides unparalleled imaging performance from this system. The system supports 2 active transducer ports for linear and convex arrays, and 1 transducer parking port. The system is equipped with a proprietary DIMAQ-IP integrated workstation, allowing digital acquisition, storage and review of ultrasound studies. Studies can be reviewed and quantified on-board and written to the built-in CD R/W for cost-effective archival. Embedded DICOM connectivity, allows for easy installation of optional DICOM Print/Store and other DICOM functionalities.			
	The system has the familiar computer operating principle, promoting intuitive, efficient and ergonomic system control. The proprietary ReadySet™ on-screen workflow shortcuts provide instant access to most frequently used functions without the need to divert your attention from the imaging screen. Quickset" user-programmable system parameters allow streamlining of exam and workflow steps.			
	Future performance enhancements will require only simple software upgrades, to maximize and protect your original investment over time.			

	The all-digital™ ultrasound system moves value and performance to the forefront. This ultra-portable, powerful gray scale ultrasound solution combines excellent image quality, workflow advancements, ergonomics, and proven reliability.			
	Latest generation all-digital technology provides unparalleled imaging performance from this system. The system supports 2 active transducer ports for linear and convex arrays, and 1 transducer parking port. The system is equipped with a proprietary DIMAQ-IP integrated workstation, allowing digital acquisition, storage and review of ultrasound studies. Studies can be reviewed and quantified on-board and written to the built-in CD R/W for cost-effective archival. Embedded DICOM connectivity, allows for easy installation of optional DICOM Print/Store and other DICOM functionalities.			
	The system has the familiar computer operating principle, promoting intuitive, efficient and ergonomic system control. The proprietary Ready Set™ on-screen workflow shortcuts provide instant access to most frequently used functions without the need to divert your attention from the imaging screen. Quickset™ user-programmable system parameters allow streamlining of exam and workflow steps.			
	Future performance enhancements will require only simple software upgrades, to maximize and protect your original investment over time.			
	The system supports a wide range of applications (*) including:			
	- Abdomen			
	- OB/GYN			
	- Small Parts			
	- Endorectal			
	- Musculoskeletal			
	- Emergency Medicine			
	- Paediatrics			
	- Basic Cardiac survey			
	(*) Dependent upon options and transducers selected.			
	The all-digital system architecture enables seamless integration of optional features to enhance productivity including:			
	- Tissue Harmonic Imaging (THI)			
	- TGO™ tissue gray scale optimization technology			
	- DICOM 3.0 connectivity			
	- DICOM Modality Work list			
	- DICOM MPPS			
	- CLIP Store			
	Standard features include:			
	- DIMAQ-IP integrated workstation			
	- 40 GB Hard Disk Drive			
	- CD R/W Drive			
	- On-board location for additional documentation devices			
	- 3 transducer ports, 2 array-type, 1 parking port			
	- High resolution, non-interlaced 12" monitor			
	- 64 Frame-by-Frame or Motion Review Cine function			
	- User programmable measurement and report packages for, OB, GYN, Prostate, Infant Hip, Emergency Medicine, and limited Cardiac and Vascular exams.			
<u>B.2</u>	<u>Starter Set,</u>			
<u>B.3</u>	<u>Operating Sys, , Intl Eng</u>			

	System Operating software for use with the TM system. The system software supports standard applications, exam specific imaging presets, measurements, pictograms, annotations, reports, worksheets, and system diagnostics. The set also includes a hard-copy manual set of Operating Instructions in English language, 1 CD with complete set of operating instructions and an English keyboard overlay			
	System Operating software for use with the TM system. The system software supports standard applications, exam specific imaging presets, measurements, pictograms, annotations, reports, worksheets, and system diagnostics. The set also includes a hard-copy manual set of Operating Instructions in English language, 1 CD with complete set of operating instructions and an English keyboard overlay			
B.4	<u>Footswitch, Dual</u>			
	Dual pedal footswitch for the remote control of various system functions. Pedal assignments under software control.			
	Dual pedal footswitch for the remote control of various system functions. Pedal assignments under software control.			
B.5	<u>Curved Array C5-2,</u>			
	The C5-2 curved array transducer uses ultra-sensitive wideband 128-element technology for improved resolution and penetration. User-selectable MultiHertz TM multiple frequency imaging expands its clinical versatility.			
	Applications: Abdomen, Obstetrics, Gynecology, Pelvis			
	Features include:			
	- 2D, M-Mode frequency range: 5.0-2.0 MHz			
	- Radius of Curvature: 50 mm			
	- Active field of view: Up to 65°			
	- Optional universal stainless steel biopsy attachment			
	The C5-2 curved array transducer uses ultra-sensitive wideband 128-element technology for improved resolution and penetration. User-selectable MultiHertz TM multiple frequency imaging expands its clinical versatility.			
	Applications: Abdomen, Obstetrics, Gynaecology, Pelvis			
	Features include:			
	- 2D, M-Mode frequency range: 5.0-2.0 MHz			
	- Radius of Curvature: 50 mm			
	- Active field of view: Up to 65°			
	- Optional universal stainless steel biopsy attachment			
B.6	<u>Laser Printer</u>			
B.7	<u>EV9-4 Transducer,</u>			
	The EV9-4 tightly curved array endovaginal transducer uses ultra-sensitive wideband 128-element technology for improved resolution and penetration. User-selectable MultiHertz TM multiple frequency imaging expands its clinical versatility.			
	Applications: Gynaecology and Early Obstetrics.			
	Features include:			
	- 2D, M-Mode frequency range: 4 - 9 MHz			
	- Radius of Curvature: 13 mm			
	- Active field of view: Up to 150°			
	Optional stainless steel biopsy attachment			
	The EV9-4 tightly curved array endovaginal transducer uses ultra-sensitive wideband 128-element technology for improved resolution and penetration. User-selectable MultiHertz TM multiple frequency imaging expands its clinical versatility.			
	Applications: Gynaecology and Early Obstetrics.			

Tender Document for – Ultrasound Scanner

	Features include:			
	- 2D, M-Mode frequency range: 4 - 9 MHz			
	- Radius of Curvature: 13 mm			
	- Active field of view: Up to 150°			
	Optional stainless steel biopsy attachment			

ANNEXURE- 2

BID FORM

IFB No.....

Dated:.....

To,
The Chief Executive Officer,
LifeSpring Hospitals Private Limited,
Corporate Office, 11-4-523, Sri Umamaheswari Nilayam, Chilkalguda
Secunderabad – 500 025 ; Tel: 91-40-39147700 ; e-mail: giridhar@lifespring.in

Sir/ Madam,

Further to our Bid / quotation / proposal in response to your RFQ / RFP/ Tender / Enquiry issued by M/s. LifeSpring Hospitals Pvt. Ltd (LifeSpring), Corporate Office, 11-4-523, Chilkalguda, Secunderabad – 500 025 and having examined the terms and conditions thereto, I/We the undersigned, offer to supply and deliver the required hospital supplies, medical equipments, capital goods, consumables and stationery items or the professional and technical services as the case may be, in conformity with the specifications mentioned in your RFQ / RFP /Tender / Enquiry documents.

I / We undertake that, in competing for the bid / quotation / Proposal and, if the award is made to me/us for execution and Purchase order / Work order thereto shall constitute a binding agreement on us.

I / we agree to abide by the terms and conditions of RFQ / RFP / Tender / Enquiry of LifeSpring for supply of goods and services in conformity with the validity of the Bid, Prices and Guarantee / Warranty conditions thereto and shall remain binding upon me / us and shall be accepted at any time before expiration of the validity period.

I/We undertake, if our bid / quotation / proposal is accepted, I / We shall deliver the goods or services in accordance with the delivery schedule specified in the Purchase / Work order issued by LifeSpring.

I / we further understood that LifeSpring would communicate all its orders for supplies and services by issuing a valid purchase / work orders duly signed by **Head – Finance / CEO** who are the only authorized signatories. Further, I / We understood that LifeSpring would communicate the modifications, if any, in the Purchase / Work Orders with regard to delivery schedule, increase / decrease in quantities, change of quality / Brand, revision in the pricing etc., through written communications by amending the Purchase / Work orders. No oral instructions shall be valid in this regard.

Therefore, I / We the undersigned *undertake* to abide that I / We are not supposed to supply the materials / deliver the services without having received a valid purchase / work order from LifeSpring.

I / We undertake and assure LifeSpring that I/We shall have no right to make any claims against LifeSpring for the supplies / Services made us without having received and acknowledged a valid purchase / work orders from LifeSpring. I / We understood and agree that LifeSpring is not at all liable for any payments whatsoever for the supplies made by me / us in the absence of a valid purchase / work order.

I / We undertake and strictly observe the laws against fraud and corruption in force in India namely "Prevention of Corruption Act 1988".

Dated this.....day of.....

Signature.....

(in the Capacity of).....

ANNEXURE-3
PROFORMA FOR EXPERIENCE STATEMENT
 (FOR A PERIOD OF LAST FIVE YEARS)

Name of the firm with seal:	
-----------------------------	--

Order placed by (Full address of Purchaser)	Order No. and Date	Description and quantity of ordered item	Value of order	Date of completion of delivery		Remarks indicating reasons for late delivery, if any?
				As per contract	Actual	

Signature and seal of the Bidder

ANNEXURE - 4 DEFINITIONS

- a) "The Contract" means the agreement entered into between the Purchaser and the Supplier, as recorded in the Contract Form signed by the parties, including all the attachments and appendices thereto and all documents incorporated by reference therein ;
- b) "The Contract Price" means the price payable to the Supplier under the Contract for the full and proper performance of its contractual obligations:
- c) "The Goods" means all the equipment, machinery, and / or other materials which the Supplier is required to supply to the Purchaser under the Contract '
- d) "Services" means services ancillary to the supply of the Goods, such as transportation and insurance, and any other incidental services, such as installation, commissioning, provision of Technical assistance, training and other obligations of the Supplier covered under the Contract ;
- e) "GCC" means the General Conditions of Contract contained in this section.
- f) "SCC" means the Special Conditions of Contract.
- g) "The Purchaser" means the organization (LHPL) purchasing the Goods.
- h) "The Supplier" means the individual or firm supplying the Goods and Services under this contract.
- i) "The Delivery Site", where applicable, means the place or places named
- j) "Day" means calendar day

ANNEXURE - 5
CONTRACT FORM

THIS AGREEMENT made the _____ day of _____ 2011 between LHPL _____ (herein after called purchaser) of one part _____ (Country of purchaser) (herein after "The purchaser") which expression should include its successors and assignee of the one part and _____ (Name of the supplier) of _____ (city and country of supplier) herein after "The supplier") of the other part. Which expression should include its successor and assignee.

WHEREAS the purchaser is desirous of purchasing certain goods and ancillary services provided by the supplier (Annexure-I) (Brief description of goods and services).

And whereas the supplier has agreed to execute upon and subject to the general conditions set forth herein and schedule of items and quantities. General conditions of contract, special conditions including other conditions including other conditions etc., technical specifications and all correspondences exchanged by or between the parties from the date of tender notice decision of negotiations meetings, if any, till the award of work, both letters inclusive, (all of which are collectively hereinafter referred to as the said conditions) and included in the schedule of the items and quantities (Annexure-1A to 1G) at the respective rates therein set forth amounting to the sum as therein arrived at or such other sum as shall be payable thereunder and has accepted a bid by the supply of goods and services in the sum of _____ (Contract price in words and figures) (herein after "the contract price").

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In consideration of the payments to be made by the purchaser to the supplier and hereinafter mentioned, the supplier hereby covenants with the purchaser to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the contract.
2. The purchaser hereby covenants to pay the supplier in consideration of the provision of the goods and services and the remedying of defects therein, the contract price or such other sum as may become payable under the provisions of the contract at the times and in the manner prescribed by the contract.
3. The following documents together with this Tender document shall be deemed to form and be read and construed as part of this agreement, viz:

- a) This Bid Document and the price schedule submitted by the Bidder.
 - b) The Technical specifications & Schedule of requirements (Annexure-I)
 - c) The General conditions of contract
 - d) The special conditions of contract and
4. The said conditions and annexure thereto shall be read and considered as forming part of this agreement and the parties hereto shall respectively abide by submit themselves to the said conditions and perform the agreements on their part respectively in the said conditions contained.
5. All payment by the Purchaser under this contract will be made only at Hyderabad.
6. Any dispute arising under this agreement shall not be referred to court of law
7. Brief particulars of goods and services which shall be supplied / provided by the supplier are as under.

TOTAL VALUE :

DELIVERY SCHEDULE :In case of delay in delivery schedule, the purchaser will reserve the right to levy and recover the losses/ damages from the vendor/ supplier, as ascertainable for the delay beyond the dates as specified in the Purchase Order

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with their respective laws the day and year first above written.

Signed sealed and Delivered by : _____

In the presence of (Witness) : _____

Said _____ (For the supplier) in the presence of _____.