

BIDFORM FOR THE PUBLIC BIDDING OF:

DATE OF PRE-BID CONFERENCE:

DEADLINE OF SUBMISSION OF BIDS:

**UPLB-S-039-5-17 SUPPLY AND DELIVERY OF BRANDED AND BRAND NEW ULTRASOUND MACHINE**

**Wednesday, 17 May, 2017 2:30 PM**

**Wednesday, 31 May, 2017 1:15 PM**

**END-USER: UHS (536-2470 loc 100)**

**PR #: Feb36-362534568 (8703417)**

LOT #	ITEM #	REQUIRED SECIFICATIONS	OFFERED SPECIFICATIONS (write down detailed offered specifications)	REFERENCES (include supporting documents)	COMMENTS/ REMARKS (clarify inclusion/ exclusion)	EVALUATION
1	1	<p><b>Ultrasound Machine, Branded and Brand New</b>                      Not reconditioned, ready to use  <b>General Specifications:</b>                      Systems Height: 125cm. to 150cm.                      Weight: Maximum of 130kg.                      Height adjustable console Onboard user manual                      Screen format: Must have split, quad or dual select  <b>Monitor Specifications:</b>                      Screen Size: at least 17 inches or bigger                      Type: Liquid crystal display (LCD)                      Screen display: high resolution, 1024 x 768 pixels or better</p> <p>The monitor must be mounted on an articulating arm capable of left/right and vertical/horizontal adjustments. Preferably with locking system. Must have energy saving feature for lesser power consumption</p> <p><b>Data Storage and Management:</b>                      Hard drive: at least 500 Gigabytes and expandable                      File formats: Must be compatible with DICOM and PC file formats for all images and clips. Allows transfer of images and clips via USB or DVD. Allows storage of active native data so the user can review, re-measure and re-process images and clips                      Clip Storage: live and cine                      DICOM Connectivity: Must be DICOM Compliant Must have a DVD recorder Must have at least two (2) USB ports</p> <p>Image Mode: Color doppler, pulse wave (PW) doppler, B-mode, M-mode, panoramic imaging                      Image Enhancement - Tissue grayscale optimization/iScan/high Speckle reduction/X-res/high resolution                      Tissue enhancement/Tissue harmonic Transducers:                      Transducer ports - At least 3 active ports                      Transducer sensitivity - Must be ultra sensitive, wideband and multiple frequency                      Linear Array Transducer - Frequency: 5 to 12 Megahertz</p>				

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		Applications: Vascular applications; small parts imaging including breast and neck; musculoskeletal imaging Convex Array Transducer: Frequency: 2 to 5 Megahertz or better Applications: General imaging, OB-GYN, abdominal vascular, chest ultrasound Endocavitary (Transvaginal) Transducer  - Frequency: 4 to 12 MHz or better Applications: Transvaginal and transrectal obstetric/gynecologic or urologic ultrasound Peripherals: black & white printer, CD/DVD writer, USB ports; UPS with kVa able to support US machine Others: at least 2 year warranty for parts and service; 3-5 year preventive maintenance Brand being offered must be existing in philippine market for the last 10 years. ISO Certified and DOH Accredited Company. Delivery Period: Thirty (30) calendar days upon receipt of notice to proceed.				

Note: Please fill-up applicable columns.

Signature of Representative: \_\_\_\_\_

Name of Representative: \_\_\_\_\_

Position: \_\_\_\_\_

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

Address: \_\_\_\_\_

Telephone/ Fax: \_\_\_\_\_

Email: \_\_\_\_\_

End-user:

\_\_\_\_\_  
 Signature over Printed Name