



Bid Form for the Procurement of Goods

BID FORM

**Supply, Delivery and Installation of Portable Ultrasound Machine
 (Brand-new, Branded)**

Date: _____
 Project Identification No.: _____

To: DON EMILIO DEL VALLE MEMORIAL HOSPITAL
 Bood, Ubay, Bohol

Having examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bid Bulletin Numbers [insert numbers], the receipt of which is hereby duly acknowledged, we, the undersigned, offer to [supply/deliver/perform] *Supply, Delivery and Installation of Portable Ultrasound Machine (Brand-new, Branded)*;

Item No.	Description/General Specification	Brand/Manufacturer / Source	No. of tests or quantity per kit/bot/box/vol	Unit	Quantity	Unit Price	Total
1	PORTABLE ULTRASOUND MACHINE			unit	1		
	“Supply, Delivery and Installation of Portable Ultrasound Machine (Brand-new, Branded)”						
	Point of Care Ultrasound						
	The ultrasound system should have a high-performance dedicated Point-of-Care (POC) system, simple to use and durable with best-in-class image quality. Should provide high quality POC experience.						
	Physical and System Specifications						
	Projected Capacitive (PCAP) Touch Panel – at least (10 x 5.7 in/ 34.4 x 19.4 cm) and physical buttons						
	Clinical Monitor Size: at least 39 cm						

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Clinical Monitor Resolution (minimum): at least Display Size 1920 x 1080 px, Image Size 1152 x 864 px							
Weight: not more than 8kg (including battery)							
Length: at least 57cm							
Trolley Stand Height: at least 135cm							
Wheels: at least Four (4) with brake and lock							
Liquid Ingress Protection Rating for Ultrasound Unit: IP22 or higher							
Transducer Immersion Rating: IPX7 or higher							
Operating System: Windows 10 IoT Enterprise 2019 or its equivalent							
Hard Drive Capacity: at least 128 GB or better							
Architecture: Digital Broadband							
Dynamic Range: Up to 183 dB							
Grayscale: at least 256 shades							
Imaging Modes							
2D/B-mode (Broadband Imaging, Tissue Harmonic Imaging, Pulse Inversion Harmonic Imaging)							
M-mode							
Color Velocity Doppler (CVD)							
Color Power Doppler (CPD)							
Color Variance (Cardiac Only)							
Pulsed Wave Doppler (PW)							
Tissue Doppler Imaging (TDI) (Cardiac Only)							
Continuous Wave Doppler (CW) (Cardiac Only)							
B-Mode Imaging							
Support imaging frame rates up to 100Hz							
8x live Read Zoom capability							
4x Frozen post-processing Zoom							
Dual Imaging							
Write Zoom							
Onscreen needle guide support for Transvaginal and Linear probes							

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	DICOM Image Management						
	Store, Modality Worklist, Modality Perform Procedure Step (MPPS), Storage Commitment						
	DICOM compliant: Allow saving DICOM configuration via USB for easy replication or restoration DICOM TLS Secure Transport Connection Profile Support						
	Data Security: System meets Federal Information Processing standards (FIPS) for moderate security control						
	Infection Control Standard						
	Cleaning Mode available for ease in disinfection						
	Power and Battery Management						
	System operates via battery or AC power Battery charge indicator light on lid Charge indicator on clinical monitor						
	System Battery: Rechargeable Lithium-ion						
	System Battery Life: 1.0 hour						
	System Battery Charging Time: Charges from 15-80% in 90 minutes						
	Stand Battery: Rechargeable Lithium-ion						
	Stand Battery Life: 2.0 hours						
	Power Input: 100-240 VAC, 50-60 Hz						
	AVR/UPS machine compatible						
	Stand and Storage						
	Adjustable stand height and stand head						
	4 Transducers holder						
	Triple transducer connect						
	Dedicated holders for disinfectant wipes and gel						
	Large storage basket						
	Transducers:						
	Convex Array Transducer						
	Exam Types: Abdomen, Gynecology, Lung, Nerve, Musculoskeletal, Early Obstetrics, Obstetrics, Spine						
	Bandwidth: 5 - 1 MHz						
	Size: 60 mm						

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	Scan Depth: 5 - 30 cm						
	Linear Array Transducer						
	Exam Types: Arterial, Breast, Carotid, Lung, Musculoskeletal, Nerve, Ophthalmic, Superficial, Venous						
	Bandwidth: 12 - 3 MHz						
	Size: 38 mm						
	Scan Depth: 1.5 - 9 cm						
	Phased Array Transducer						
	Exam Types: Abdomen, Cardiac, Focused Cardiac, Lung, Obstetrics, Orbital, Transcranial Doppler (TCD)						
	Size: 19mm						
	Scan depth: 5-35cm						
	The Transducer must be durable and must still be dependable after being drop.						
	Durability:						
	1. The system shall withstand a drop from a height of at least 1meter. The system shall be safe and function normally after this drop.						
	2. The Transducer must be durable and must still be dependable after being drop.						
	Provide the following:						
	1. 20 pcs Needle insulated, nerve stimulating echogenic needles size 80-85mm						
	2. 1 box wipes disinfectant						
	On-board Education						
	How-To Videos: Imaging Basics, Transducers						
	Scan-Along Education Tutorials: 150 on board tutorials or more						
	Tutorial Categories: Anesthesiology and Pain Management, Obstetrics/ Gynecology, Procedures, Acute Care, Covid-19 and Musculoskeletal						
	On-site Training of Biomed for basic troubleshooting						
	Warranty and Service						

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	5-year standard warranty on the system and transducers						
	1-year standard warranty on the battery, stand and accessories						
	Annual Preventive Maintenance Services and Calibration within warranty period						
	Delivery Term: 45-60 calendar days						

Grand Total _____

in conformity with the said PBDs for the sum of *[total Bid amount in words and figures]* or the total calculated bid price, as evaluated and corrected for computational errors, and other bid modifications in accordance with the Price Schedules attached herewith and made part of this Bid. The total bid price includes the cost of all taxes, such as, but not limited to: *[specify the applicable taxes, e.g. (i) value added tax (VAT), (ii) income tax, (iii) local taxes, and (iv) other fiscal levies and duties]*, which are itemized herein or in the Price Schedules,

If our Bid is accepted, we undertake:

- a. to deliver the goods in accordance with the delivery schedule specified in the Schedule of Requirements of the Philippine Bidding Documents (PBDs);
- b. to provide a performance security in the form, amounts, and within the times prescribed in the PBDs;
- c. to abide by the Bid Validity Period specified in the PBDs and it shall remain binding upon us at any time before the expiration of that period.

[Insert this paragraph if Foreign-Assisted Project with the Development Partner:

Commissions or gratuities, if any, paid or to be paid by us to agents relating to this Bid, and to contract execution if we are awarded the contract, are listed below:

Name and address Amount and Purpose of
of agent Currency Commission or gratuity

(if none, state "None")]

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.

We understand that you are not bound to accept the Lowest Calculated Bid or any Bid you may receive.

Printed Name and Signature of Proprietor/Manager/Authorized Representative

We certify/confirm that we comply with the eligibility requirements pursuant to the PBDs.

The undersigned is authorized to submit the bid on behalf of *[name of the bidder]* as evidenced by the attached *[state the written authority]*.

We acknowledge that failure to sign each and every page of this Bid Form, including the attached Schedule of Prices, shall be a ground for the rejection of our bid.

Name: _____

Legal capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____

Date: _____

Printed Name and Signature of Proprietor/Manager/Authorized Representative