



**REQUEST FOR QUOTATION / INVITATION FOR NEGOTIATION**  
**NEGOTIATED PROCUREMENT – TWO FAILED BIDDINGS**

Date: 12 February 2024

RFQ No.: 100-23-09-1997

1. The **CITY GOVERNMENT OF PASIG**, through the Bids and Awards Committee (“BAC”), has a procurement project for the **SUPPLY AND DELIVERY OF VARIOUS ULTRASOUND MACHINES – CHD** with an Approved Budget for the Contract (“ABC”) of Ten Million One Hundred Thirty Thousand Pesos Only (Php10,130,000.00) .

Lot No.	Description	Approved Budget per Lot (PhP)
1	Console Type – General Ultrasound Machine, Console Type Ultrasound with 3 Probes	7,130,000.00
2	Console Type - OB - Gyne Ultrasound Machine, OB-Gyne Ultrasound Console Type Ultrasound with 2 Probes	3,000,000.00
	<b>TOTAL</b>	<b>10,130,000.00</b>

2. A complete set of the Request for Quotation (“RFQ”) may be acquired by interested bidders upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines on issued by the GPPB.

APPROVED BUDGET FOR THE CONTRACT	COST OF BIDDING DOCUMENTS (PHP)
More than 1 million up to 5 million	5,000.00
More than 5 million up to 10 million	10,000.00

3. Bidders, except those who have previously participated in any of the last two (2) failed biddings, are required to pay the applicable fee for the sale of RFQ not later than the deadline for the Submission and Receipt of the Best Offers/Quotation.
4. The procurement will be conducted through **Negotiated Procurement – Two Failed Biddings** in accordance with Section 53.1 of the 2016 Revised Implementing Rules and Regulations (“IRR”) of Republic Act No. 9184 (“R.A. No. 9184”).
5. The project shall be awarded as two projects having several items that shall be awarded as two contract. Quotations received in excess of the ABC shall be rejected.



6. Interested bidders may obtain further information from the Procurement Management Office at the address given below during office hours, Monday to Friday, from 8:00 A.M. to 5:00 P.M.
7. The schedule of activities are as follows:

ACTIVITIES	SCHEDULE
Advertisement/Posting of Request for Quotation	12 February 2024
Negotiation	16 February 2024 at 10:00 A.M., 7 <sup>th</sup> Floor Meeting Room, Pasig City Hall, Caruncho Avenue, San Nicolas, Pasig City

8. Quotations submitted after the scheduled submission of quotations shall not be accepted.
9. Interested bidders shall submit the following documents in a sealed envelope addressed to the “Bids and Awards Committee, 4<sup>th</sup> Floor, Pasig City Hall” and properly marked with the project title, name of bidder, address of the bidder, and contact details of the bidder:
  - Valid PhilGEPS Certificate of Registration and Platinum Membership
  - Mayor’s permit (or recently expired Mayor’s/Business permit together with the official receipts as proof that the prospective bidder has applied for renewal within the period prescribed by the concerned local government unit subject to submission of the Mayor’s Permit before the award of contract)
  - Latest Income Tax Return for the preceding Tax Year, whether calendar or fiscal
  - Omnibus Sworn Statement supported by an attached document showing proof of authorization, i.e duly notarized Secretary’s Certificate issued by the corporation or the members of the joint venture or a Special Power of Attorney, in case of Sole Proprietorship
  - Duly accomplished Request for Quotation
10. Award of contract shall be made to the supplier, contractor or consultant determined to have the Single or Lowest Calculated and Responsive Quotation (for goods and infrastructure projects) or Single or Highest Rated and Responsive Proposal (for consulting services).
11. To guarantee the faithful performance of the winning bidder’s obligation, it shall post a Performance Security prior to the signing of the contract, in accordance with any of the following forms prescribed in Section 39.2 of the 2016 Revised IRR of R.A. No. 9184.
12. The Performance Security shall remain valid until issuance by the City Government of Pasig of the Certificate of Final Acceptance (Certificate of Completion). The Performance Security may be released after the issuance of the Certificate of Final Acceptance (Certificate of

Completion), subject to the conditions stipulated in Section 39.5 of the 2016 Revised IRR of R.A. No. 9184.

13. The **CITY GOVERNMENT OF PASIG** reserves the right to reject any and all proposal/s, cancel or terminate the conduct of procurement activities, or not award the contract in accordance with Sections 35.6 and 41 of the IRR of R.A. No. 9184, without thereby incurring any liability to the affected bidder or bidders.
14. For any clarification, you may contact us at telephone no. (02) 8641-1111 loc. 1461 or send us an email at [bidsandawards@pasigcity.gov.ph](mailto:bidsandawards@pasigcity.gov.ph)

  
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**ATTY. BEA THERESE P. VILLANUEVA**  
Officer in Charge, Procurement Management Office

# REQUEST FOR QUOTATION

Date:  
RFQ No.: 100-23-09-1997

Name of Company: \_\_\_\_\_

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

Name of Store/Shop: \_\_\_\_\_

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

TIN: \_\_\_\_\_

PhilGEPS Registration Number: \_\_\_\_\_

Item No.	Item Description	Brand Name	QTY	UOM	Approved Budget		Price Offer	
					Unit Cost	Total Cost	Unit Cost	Total Cost
		(indicate the "BRAND" to be offered, or the manufacturer's name)						
2	Console Type  - General Ultrasound Machine, Console Type Ultrasound with 3 Probes  A.Clinical Applications  -General Abdominal Imaging  -Thyroid Imaging  -Small Parts Imaging		2	units	3,565,000.00	7,130,000.00		

	<p>-Obstetrics and Gynecology Imaging</p> <p>-Urology Imaging</p> <p>B.General Features</p> <p>-Height Range: 1350 to 1690mm (with monitor)</p> <p>-Width Range: 450 to 650mm</p> <p>-Depth Range: 740 to 850mm</p> <p>-Weight Range: 57 to 100kg. (With safe working load)</p> <p>-20 to 22" LED Monitor with HD Resolution</p> <p>-70 to 90 degrees tilt range (up/down/left/right)</p> <p>-Complete Alpha Numeric Keypad</p> <p>-Highly Sensitive Trackball/pad</p> <p>-Probe and Gel holder</p> <p>-Ports/Slots for management of probes cables</p> <p>C.Probes/Transducers</p>						
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	<p>1.Convex Probe- Frequency: 2-8 MHz</p> <p>Scanning Angle 60- 80 degrees</p> <p>2.Linear robe- Frequency: 4-15 MHz</p> <p>Field of View:  35mm-51mm</p> <p>3.Endocavitary Probe- Frequency: 2 -13 MHz</p> <p>Scanning Angle 135-200 degrees</p> <p>D. Technical Features</p> <p>a. Imaging Mode</p> <p>-2D imaging</p> <p>-Dual image display</p> <p>-Quad image display</p> <p>-High quality zoom (write zoom mode and read zoom mode)</p> <p>-B mode</p> <p>-M mode</p> <p>-Color Doppler imaging</p> <p>-Power Doppler imaging</p>						
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	<p>-Pulse wave Doppler imaging</p> <p>b. System Operations</p> <p>-Cine view and measurement display</p> <p>-Patient information data base</p> <p>-OB Calculations</p> <p>-Renal Calculations</p> <p>-Sono Biometry or its Equivalent</p> <p>-Gynecological Calculations</p> <p>-Auto measurement</p> <p>Cineview/memory up to 45,000 frames storage or its equivalent. Adjustable to real time cine view</p> <p>-Image Archive</p> <p>-Connectivity data transfer (ability to store/export data in hard disk and USB flash drive)</p> <p>-General Printer (Must not be exclusive to any brand of thermal paper- Black and White printer-</p>						
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	<p>photo like thermal paper</p> <p>c. Power Requirements</p> <p>-Voltage: 100-240 VAC</p> <p>-Frequency: 50-60 Hz</p> <p>UPS capacity: 600-700 VA (Must be medical grade Isolation Transformer UPS)</p> <p>Additional Accessories:</p> <p>-1TB internal and 1TB external storage.</p> <p>-External Gel Warmer</p> <p>-Secondary Monitor for patient's viewing.</p>							
2	<p>Console Type</p> <p>- OB - Gyne Ultrasound Machine, OB-Gyne Ultrasound</p> <p>Console Type Ultrasound with 2 Probes</p> <p>A.Clinical Applications</p> <p>-Obstetrics and Gynecology Imaging</p>							



<p>B.General Features</p> <ul style="list-style-type: none"> <li>-Height Range: 1350-1690mm (with monitor)</li> <li>-Width Range: 450-650mm</li> <li>-Depth Range: 740-850mm</li> <li>-Weight Range: 80-100kg. (With safe working load)</li> <li>-20 to 22" LED Monitor with HD Resolution</li> <li>-70-90 degrees tilt range (up/down/left/right)</li> <li>-Complete Alpha Numeric Keypad</li> <li>-Highly Sensitive Trackball/pad</li> <li>-Probe and Gel holder</li> <li>-Ports/Slots for management of probes cables</li> </ul> <p>C.Probes/Transducers</p> <ol style="list-style-type: none"> <li>1.Convex Probe- Frequency: 2-8 MHz Scanning Angle 60-80 degrees</li> <li>2.Endocavitary Probe - Frequency: 2- 13 MHz</li> </ol> <p>D. Technical Features</p>						
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	<p>A. Imaging Mode  -2D imaging  -Dual image display  -Quad image display</p> <p>B. System Operations  -Cine view and measurement display  -Patient information data base  -OB Calculations  -Renal Calculations  -Sono Biometry or its Equivalent  -Gynecological Calculations  -Auto measurement  -Cine view/memory up to 45,000 frames storage or its equivalent.  Adjustable to real time cine view  -Image Archive  -Connectivity data transfer (ability to store/export data in hard disk and USB flash drive)  -General Printer (Must not be exclusive to any brand of thermal paper-Black and White printer-photo like thermal paper-photob like thermal paper</p> <p>C. Power Requirements  -Voltage: 100-240 VAC  -Frequency: 50-60 Hz</p>							
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	UPS capacity: 600-700 VA (Must be medical grade Isolation Transformer UPS)  Additional Accessories: -1TB internal and 1TB external storage. -External Gel Warmer. -Secondary Monitor for patient's viewing.							
<b>Total</b>						<b>10,130,000.00</b>		
<b>Note: The prices per item in the total price offer (regardless if the project is considered as one contract or several lots) must not exceed the approved unit price per item.</b>								
<b>DELIVERY TERM: <u>60 calendar days upon Receipt of Notice to Proceed</u></b>								
<b>DELIVERY PLACE: <u>Medical Depot, Pasig Mega Dialysis Center PI Bldg 280 Eusebio Ave, Brgy San Miguel, Pasig City.</u></b>								

I hereby certify that the products to be delivered will conform to the specifications stated in the Item Description and provisions in the Terms of Reference, if any, and I hereby agree to the Terms of Delivery indicated in the submitted form.

**Conforme:**

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

\_\_\_\_\_  
**Position**

Duly authorized to sign quotation/offer for and on behalf of \_\_\_\_\_  
**(Please indicate Company Name)**

## TERMS OF REFERENCE

- A. **Project:** Supply and Delivery of Console Type- General Ultrasound Machine and Console Type OB-Gyne Ultrasound Machine
- B. **Proponent:** CITY HEALTH DEPARTMENT  
Radiology Section
- C. **Delivery Schedule:** 60 days upon receipt of notice to proceed.
- D. **Delivery site:** Medical Depot, Pasig Mega Dialysis Center  
PI Building, 280 Eusebio Avenue, Brgy. San Miguel, Pasig City
- E. **Terms of Payment:** Processing of payment upon completion of delivery with acceptance and inspection report
- F. **Requirements/Specifications**

### CONSOLE TYPE – GENERAL ULTRASOUND MACHINE

#### Clinical Applications

- o General Abdominal Imaging
- o Thyroid Imaging
- o Small parts Imaging
- o Obstetrics and Gynecology Imaging
- o Urology Imaging

#### General Features

- o Height Range: 1350 – 1690 mm (with monitor)
- o Width Range: 450 – 650 mm
- o Depth Range: 740 – 850 mm
- o Weight Range: 57 – 100 kg. (With safe working load)
- o 20 – 22" LED Monitor with HD Resolution
- o 70 – 90 degrees tilt range (up/down/left/right)
- o Complete alphanumeric keypad
- o Highly sensitive trackball/pad
- o Probe and gel holders
- o Ports/Slots for management of probe cables

#### Probes/Transducers

- |                         |  |
|-------------------------|--|
| 1. Convex Probe –       | Frequency: 2 – 8 MHz<br>Scanning Angle: 60 – 80 degrees    |
| 2. Linear Probe –       | Frequency: 4 – 15 MHz<br>Field of View: 35mm – 51mm        |
| 3. Endocavitary Probe – | Frequency: 2 – 13 MHz<br>Scanning Angle: 135 – 200 degrees |

#### Technical Features

- a. Imaging Mode
- o 2D imaging
  - o Dual image display
  - o Quad image display
  - o High quality zoom (Write zoom mode and Read zoom mode)
  - o B Mode
  - o M Mode
  - o Color Doppler imaging
  - o Power Doppler imaging
  - o Pulse wave Doppler imaging
- b. System Operations
- o Cine view and measurement display
  - o Patient Information data base
  - o OB Calculations
  - o Renal Calculations
  - o SonoBiometry or its equivalent
  - o Gynecological calculations
  - o Auto measurement

- o Cine view/memory up to 45,000 frames storage or its equivalent. Adjustable to real time cine view
  - o Image archive
  - o Connectivity data transfer (ability to store/export data in hard disk and USB flash drive)
  - o General Printer (Must not be exclusive to any brand of thermal paper - Black and white printer – photo like thermal paper)
- c. Power Requirements
- o Voltage: 100 – 240 VAC
  - o Frequency: 50 – 60 Hz
  - o UPS Capacity: 600 – 700VA (Must be medical grade Isolation Transformer UPS)

**Additional Accessories:**

- o 1TB internal and 1TB external storage.
- o External Gel Warmer.
- o Secondary Monitor for patient's viewing.

**CONSOLE TYPE – OB-GYNE ULTRASOUND MACHINE**

**Clinical Applications**

- o Obstetrics and Gynecology Imaging

**General Features**

- o Height Range: 1350 – 1690 mm (with monitor)
- o Width Range: 450 – 650 mm
- o Depth Range: 740 – 850 mm
- o Weight Range: 80 – 100 kg. (With safe working load)
- o 20 – 22" LED Monitor with HD Resolution
- o 70 – 90 degrees tilt range (up/down/left/right)
- o Complete alphanumeric keypad
- o Highly sensitive trackball/pad
- o Probe and gel holders
- o Ports/Slots for management of probe cables

**Probes/Transducers**

1. Convex Probe -- Frequency: 2 – 8 MHz  
Scanning Angle: 60 – 80 degrees
2. Endocavitary Probe – Frequency: 2 – 13 MHz  
Scanning Angle: 135 – 200 degrees

**Technical Features**

**Imaging Mode**

- o 2D imaging
- o Dual image display
- o Quad image display

**System Operations**

- o Cine view and measurement display
- o Patient Information data base
- o OB Calculations
- o Renal Calculations
- o SonoBiometry or its equivalent
- o Gynecological calculations
- o Auto measurement
- o Cine view/memory up to 45,000 frames storage or its equivalent. Adjustable to real time cine view
- o Image archive
- o Connectivity data transfer (ability to store/export data in hard disk and USB flash drive)
- o General Printer (Must not be exclusive to any brand of thermal paper - Black and white printer – photo like thermal paper)

d. Power Requirements

- o Voltage: 100 – 240 VAC

- Frequency: 50 – 60 Hz
- UPS Capacity: 600 – 700VA (Must be medical grade Isolation Transformer UPS)

**Additional Accessories:**

- 1TB internal and 1TB external storage.
- External Gel Warmer.
- Secondary Monitor for patient's viewing.

**OTHER TERMS AND CONDITION FOR GENERAL ULTRASOUND, OB-GYNE  
ULTRASOUND AND ULTRASOUND BONE SONOMETER**

1. On-site training and technical support on applications, product demonstration, technical troubleshooting, and machine familiarization on how to operate the equipment as well as to taken care of after delivery for end-user staff within 2 weeks.
2. Must be Machine Model year 2020 onwards.
3. Suppliers engineer should perform quarterly preventive maintenance for the period of two (2) years.
4. 1 year warranty on parts (with reliable and existing service provider upon termination of warranty.)
5. Machine demonstration during pre-bidding.
6. Ultrasound machine should produce good image quality. It must not present any artifacts, linear density and noise that may hinder medical diagnosis.

**A. Certification from the manufacturer:**

1. That the bidder has the capability for corrective and preventive maintenance of the unit.
2. Guaranteeing the availability of spare parts for the next ten (10) years.
3. The equipment is a brand-new unit and not discontinued model.
4. That the terms and conditions stated in the contract shall be honored by the supplier if a change of exclusive/authorized distributorship will occur during the duration of the said contract.
5. Provision of at least 2 Good performance Certificate of ultrasound from other end-user/institution upon post-qualification.
6. Certification that the company is established and operating for at least five (5) years.
7. Must have produced at least three (3) ultrasound procurement projects in the Philippines.