



SUPPLEMENTAL / BID BULLETIN
UNIVERSITY OF THE PHILIPPINES MANILA
The Health Sciences Center
Bids and Awards Committee 1
Taft Avenue, Manila
Trunk Line No. 8554-8400 Local 3014/3015



BID BULLETIN NO. 2023-77
03 November 2023

**for the Supply, Delivery and Testing of One (1) Lot of Two
(2) Brand New Doppler Ultrasound Machine
BAC1-2023-09-0055**

Pursuant to Section 22.5.1 of the 2016 Revised Implementing Rules and Regulations of Republic Act No. 9184, the Bids and Awards Committee 1 is issuing this bid bulletin to modify or amend the following items in the Bid Documents in response to and address the request / clarification of the prospective bidder/s who attended the pre-bid conference held on 27 October 2023:

1. *The following should be modified in (Technical Specifications) and in the Bid List as:*

Item No.	From	To
	ULTRASOUND CONSOLE PLATFORM	
3	Storage: Integrated hard disk or SSD with at least 1TB capacity	Storage: Integrated hard disk or SSD with at least 1TB capacity <u>or HDD 500GB and to provide external SSD of 1 TB</u>
5.b	With at least Five (5) built-in USB ports, HDMI, DICOM 3.0	With at least <u>three (3)</u> built-in USB ports, HDMI, DICOM 3.0
	MONITOR	
1.e	Must have horizontal rotate angle 90+/-5 degrees (left and right) and tilt angle of 20+/-5 degrees (rear tilt) and 85+/-5 degrees (front tilt)	Must have horizontal rotate angle 90+/-5 degrees (left and right) and tilt angle of 20+/-5 <u>to 30+/-5</u> degrees (rear tilt) and 85+/-5 <u>to 45+/-5</u> degrees (front tilt)
2.b	At least 12.1 inches Touch screen, with user-configurable layout	At least <u>10.1 inch touch screen</u> with user-configurable layout.
	SOFTWARE	
1.b.i	Boot-up from shut-down: 85 seconds or faster	Boot-up from shut-down: <u>85 to 90 seconds or faster</u>
1.d.viii	Curved Anatomical M Mode or similar features	Curved Anatomical M Mode or similar features <u>and/or Free Angular Mode</u>
	TRANSDUCERS	
a	One (1) unit Curvilinear transducer: 1.2 to 6 MHz frequency or wider range, with at least 85 degrees FOV	One (1) unit Curvilinear transducer: 1.2 to 6 MHz frequency or wider range, with at least <u>70 to 85</u> degrees FOV
b	One (1) unit Linear transducer: 3.0 to 13.0 MHz frequency or wider range, with at least 40 degrees FOV	One (1) unit Linear transducer: 3.0 to 13.0 MHz frequency or wider range, with at least <u>38 to 40</u> degrees FOV
	WORKFLOW	
4	Supports auto workflow protocols	Supports auto workflow protocols <u>(optional)</u>

2. Clarification:

Item No.	Concern	Remarks
	MONITOR	
1.a	Must have a high-resolution LED screen of not less than twenty-one (21) inches <i>The prospective bidder is requesting to consider to range it from 21.5 to 21 inches</i>	No need to modify the specifications because the high-resolution LED screen is already compliant.

This shall form an integral part of the Bid Documents.

For the information and guidance of all concerned.

Dean CHARLOTTE M. CHIONG, MD, PhD
Chairperson, Bids and Awards Committee 1

Received by the Bidder:

Signature over Printed Name

Name of Company

Date