



BID BULLETIN NO. 2
22 September 2026

SUPPLY, DELIVERY, INSTALLATION, ACCEPTANCE TESTING, AND COMMISSIONING
OF VARIOUS MEDICAL EQUIPMENT FOR OB-GYN, DELIVERY ROOM AND
PEDIATRICS – BATCH 5
PUBLIC BIDDING NO. VMC-2026-069

Issued pursuant to Sec. 51.5 of the IRR of RA 12009 to clarify and/or amend certain provisions in the Bidding Documents issued for this project, considering the issues raised and clarifications made by the prospective bidders during the Pre-bid Conference held on September 15, 2026, likewise, respond to bidder’s written queries received within the prescriptive period of filing.

Posted in Bidding Documents/Bid Bulletin No. 1	Amendment/Clarifications
2. Supply, Delivery, Acceptance, Testing and Commissioning of OB-GYN ULTRASOUND MACHINE	
General Specification:	General Specification:
Architecture: System Architecture System Processing Channel: Digital Beamformer with system processing channel technology Monitor: min. 23.8” high resolution Medical Grade LCD Display with HDMI interface Resolution: Full HD 1920 x 1080 pixel Aspect Ratio: 16:9 Image Size: Standard, XL, Full Screen	Architecture: System Architecture System Processing Channel: Digital Beamformer with system processing channel technology Monitor: 21-24” high resolution Medical Grade LCD Display with HDMI interface Resolution: Full HD 1920 x 1080 pixel Aspect Ratio: 16:9 Image Size: Standard, XL, Full Screen
Probe Ports: 4 Active universal pinless imaging probe ports (3std./ 1opt.)	Probe Ports: 4 Active universal pinless imaging probe ports (3std./ 1opt.) or 4-5 Active Transducer Ports
External Connectors: HDMI, VGA port, Usb, USB 3.0 (4x) Type A USB 3.0 (2x) Type C	External Connectors: HDMI, VGA port, Usb, USB 3.0 (4x) Type A USB 3.0 (2x) Type C or Manufacturer’s Standard
Operating panel: Adjustable User Interface: • Rotation: adjustable +/- 30° from center • Height adjustable + 250 mm (9.8 in)	Operating panel: Adjustable User Interface: • Rotation: adjustable +/- 30° from center • Height adjustable at least 200 mm
Floating Keyboard: 6 integrated probe holders including dedicated horiz Ergonomic hard key layout including trackballontal transvaginal probe holder 5 integrated probe holders with individual cable outlet plus 1 holder for transvaginal probe B-mode, M-Mode, CFM, Power Doppler; Volume mode (3D/4D) Combination modes: M/C, M/HD-Flow, M/TD, PW/C, PW/HD-Flow, PW/PD, PW/TD	Floating Keyboard or Retractable physical keyboard with targeted down-lighting 6 integrated probe holders including dedicated horiz Ergonomic hard key layout including trackballontal transvaginal probe holder 5 integrated probe holders with individual cable outlet plus 1 holder for transvaginal probe B-mode, M-Mode, CFM, Power Doppler; Volume mode (3D/4D) Combination modes: M/C, M/HD-Flow, M/TD, PW/C, PW/HD-Flow, PW/PD, PW/TD

“PHIC Accredited Healthcare Provider”
“Valenzuela Medical Center... Where your health matters most”



Address: **Padrigal St., Karuhatan, Valenzuela City, 1441**
Telephone Nos: **8294-6711 to 17**
Director's Office Direct Line: **8291-4259**
Email Address: **valgen_hosp@yahoo.com**
Website: **https://vmc.doh.gov.ph/**



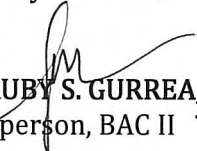
BID OPENING: SEPTEMBER 29, 2026 at 9:00am

All other provisions of the bidding documents not affected by revisions included in this Bid Bulletin shall remain in effect. Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Documents.

Prepared by:


MS. KRISTINE JOY MANUEL
BAC Secretariat

Noted by:


MS. RUBY S. GURREA, RN, MAN
Chairperson, BAC II

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