



BID BULLETIN NO. 1
16 JUNE 2026

Public Bidding No. VMC-2026-049
SUPPLY, DELIVERY, INSTALLATION, ACCEPTANCE TESTING, AND COMMISSIONING OF ONE (1)
BRAND NEW HIGH-END MOBILE C-ARM SYSTEM FOR VALENZUELA MEDICAL CENTER

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 June 16, 2026, likewise, respond to bidder's written queries received within the prescriptive period for filing.

Posted in Bidding Documents	Amendment
Bid Data Sheet 5.5 Similar to: Brand New High-End Mobile C-Arm	Bid Data Sheet 5.5 Similar to: Radiology Equipment
General Features	General Features
Type: High-frequency 60 kHz generator or higher	Type: High-frequency 50 kHz generator or higher
Tube: Rotating anode, bifocal (small focal spot size = 0.3 mm / large focal spot size = 0.6 mm)	Tube: Rotating anode, bifocal (small focal spot size = 0.3 mm / large focal spot size = 0.5 - 0.6 mm)
Housing cooling rate: 22,500 HU/min or higher	Housing cooling rate: 22,500 HU/min or higher or its equivalent
Digital Cine pulse: up to 150mA	Digital Cine pulse: can reach 150mA - 250mA
Digital spot: up to 75mA	Digital spot: can reach 75mA - 250mA
System Security	System Security
Operating System: HELiOS or better its equivalent	Operating System: HELiOS or its equivalent
Solid state drive, encryption at rest, secure erase patient data	Solid state drive, encryption at rest, secure erase patient data or its equivalent
Imaging System	Imaging System
Pixel Pitch: 140 - 194 198.0 µm	Pixel Pitch: 140 - 198 µm
Movement:	Movement:
c. Wig/Wag: +15 degree or higher	c. Wig/Wag: ±10 degree or higher
Workstation Dimensions	Workstation Dimensions
Weight: 136 to 204 lbs kg	Weight: 136 to 204 kg
Workstation Display	Workstation Display
c. Monitor displays: 4K or better, at least 30" Ultra High Definition, Color, at least 3820 x 2150 display resolution	c. Monitor displays: at least 30" Ultra High Definition, Color, at least 3820 x 2150 display resolution
Image Management / Processing	Image Management / Processing
With USB 3.0 ports for exports and DVD reader / recorder	With USB 3.0 ports for exports and incorporated/external DVD reader / recorder
ACCESSORIES:	ACCESSORIES:
> Five (5) sets lead gown / apron, thyroid shield, lead glasses or goggles, and 1 mobile lead barrier (80 x 180 cm, with 1.0-2.0 mm Pb thickness)	> Five (5) sets lead gown / apron, thyroid shield, lead glasses or goggles, and 1 mobile lead barrier (L 80 x H 180 cm, with 1.0-2.1 mm Pb thickness)
ELECTRICAL REQUIREMENTS	ELECTRICAL REQUIREMENTS
With compatible Uninterruptible power supply (UPS) with Transient Voltage Surge Suppressor	With compatible Uninterruptible power supply (UPS) with Transient Voltage Surge Suppressor (TVSS) voltage regulation function that can provide

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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/**



(TVSS) voltage regulation function that can provide back-up power at least 30 minutes.	back-up power at least 30 minutes. (Mounted on a heavy-duty, compatible mobile cart for transport)
GENERAL REQUIREMENTS - Certification that needs to be presented during post-qualification: The equipment or devices must conform to the IEC 60601 Standards and any of the following standards: a. USFDA (Food and Drug administration, US Standards b. CE (European conformity) Standards c. ISO Standards (9000, 9001, 9002) d. UL (Underwriters Laboratories) Standards e. The proposed unit shall also conform to all relevant International, National and local standards and requirements of medical device regulatory agencies. Supplier shall list in the various international standards met by the supplier	GENERAL REQUIREMENTS - Certification that needs to be presented during post-qualification: REMOVED
NONE	The equipment or devices shall conform to the IEC 60601 (Medical Electrical Safety Standards) or its internationally recognized equivalent.
NONE	The manufacturer of the medical equipment shall possess a valid ISO 13485 Certification (Medical Devices – Quality Management System) or its localized national equivalent.
NONE	The manufacturer of the medical equipment shall comply with ISO 14971 (Risk Management for Medical Devices) or its localized national equivalent.
Notarized Certificate of Distributorship from the Principal and Distributor at least five (5) years and has a local presence sales and support	Notarized Certificate of Distributorship from the Principal at least five (5) years and has a local presence sales and support
Bidder must undertake a site inspection. A site inspection certificate shall be issued as proof of compliance. This certificate shall be submitted with the bid.	Bidder must undertake a site inspection. A site inspection certificate shall be issued as proof of compliance. This certificate shall be submitted with the bid. (Issued by Engineering Department of VMC)
NONE	Bidder's Guarantee letter stating that the accessories will be delivered according to the Technical Specifications
Procedures to be performed upon delivery:	Procedures to be performed upon delivery:
Conduct Calibration / Verification Test performed by the supplier	Calibration, Radiation Safety, and Acceptance Testing: The supplier shall perform comprehensive calibration and verification testing on-site upon installation. This must include radiation dose output measurement using a calibrated dosimeter and image quality verification using a standardized X-ray/fluoroscopy phantom tool (evaluating spatial resolution, contrast-to-noise ratio, and beam alignment). The entire procedure must be physically witnessed and formally signed off by the end-user clinical representative and a VMC Medical Equipment Technician prior to final acceptance.
Hands-on Training for Biomedical Unit and IMISS, suppliers must perform an actual:	Hands-on Training for Biomedical Unit and IMISS, suppliers must perform an actual:

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a. Operations (including access and procedure for entering and exiting service mode, understanding service-level menus and parameters, password or authorized access management and not restricting biomedical unit from performing preventive maintenance and connectivity for IMISS) b. Dissassembly and Assembly c. Troubleshooting d. Recommended Maintenance as per manufacturer.	a. Operations (including access and procedure for entering and exiting service mode, understanding service-level menus and parameters, password or authorized access management and not restricting biomedical unit from performing preventive maintenance after warranty period and connectivity for IMISS) b. Dissassembly and Assembly c. Troubleshooting d. Recommended Maintenance as per manufacturer.
Other Terms & Condition: Delivery: Ninety (90) calendar days from the date of receipt of Notice to Proceed	Other Terms & Condition: Delivery: One Hundred Twenty (120) calendar days from the date of receipt of Notice to Proceed

- Site Inspection Schedule: June 23-24, 2026 (Kindly coordinate with the BAC Sec/Engineering Dept.)

BID OPENING: JUNE 30, 2026 @ 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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