

Republic of the Philippines Department of Health METRO MANILA CENTER FOR HEALTH DEVELOPMENT



SUPPLEMENTAL/ BID BULLETIN NO. 1

<u>IB 2025 – 105E</u>

PROCUREMENT OF 1 UNIT FLUORESCEIN ANGIOGRAPHY MACHINE

This Supplemental/Bid Bulletin No. 1 is being issued to revise provisions/specifications in the Bidding Documents for a forecited project:

Query during Pre-bidding Conference:				
Technical Specification	Query	Response of the End User Unit		
No changes stipulated in the technical specifications				

Bidders are advised to use the following attached forms and submit them together with all required documents for the submission of bids on the 20th day of May 2025, 9:00 AM, Amphitheater.

This Supplemental/Bid Bulletin No. 1 shall be integral to the Bidding Documents. All other provisions indicated in the bidding documents not affected by this Supplemental/Bid Bulletin No. 1 shall remain in effect.

For guidance and information of all concerned.

Issued this 14th day of May 2025 in MMCHD

Approved by:

SGD. JEREMIAS FRANCIS Y. CHAN, MD, MPH Licensing Officer V / BAC Chairperson

	Republic of the Phil				
Department of Health Metro Manila Center for Health Development					
TECHNICAL SPECIFICATIONS					
Item No. 1	FLUORESCEIN ANGIOGRAPHY MACHINE	Qty./Unit	1Unit		
Name of Manufact	turer:		Country of Origin		
Brand:			Model: (if applicable)		
ABC: 11,000,000.00					
PURCHASER'S SPECIFICATION			STATEMENT OF COMPLIANCE		
TECHNICAL SPECIFICATIONS: Single Imaging Modes					
Fluorescein angi					
Infrared reflecta					
Simultaneous Imaging Modes					
• Light Sources					
- Infrared Reflectance - Laser, wavelength 815 nm					
- Fluorescein angiography - Auto fluorescence					
	e - Laser, wavelength 486 nm (first scan)				
" - Green reflecta					
	focal scanning Laser Ophthalmoscopy (cSLO)				
	Scanning Laser Imaging Specifications				
• Maximum scan o					
 Transversal field of view (Scan angle): 30° x 30° / 20° x 20° / 15° x 15° Scan angle (wide field lens): 55°, 102° (ref.: pupil), 135° (ref.: eye center 					
High Resolution mode (Digital image size) (Pixels): 1536 x 1536 / 1024 x 1024 /					
768 x 768		,			
• Scan time per image (ms): 192 / 128 / 96					
• Lateral resolution (digital): 6 μm/pixel					
• Image rate (Hz): 5 / 7 / 9					
General Specifications • Power:					
- Input Voltage: 220V, with a frequency of 50/60 Hz.					
- Protection against electric shock: Class 1					
• Real-time monitoring of tissue density with <10 ms response time for optimal					
performance.					
• PC Requirements: - Operating System: Windows 10 or better					
- Permanent storage: Internal hard disc, 1TB capacity					
 Patient data storage External hard disc drive; 1 TB or better 					
- Archive data storage: Second external hard disk drive1 TB; USB					
- PC Set inclusions: Keyboard, mouse, color printer with ink					
 Monitor: High quality LCD, resolution: 2560 x 1440 pixels or better Accessories and Inclusions: 					
- Motorized instrument table with two (2) gas lift chairs with wheels					
- Uninterruptible Power Supply (UPS) adequate for 30 minutes continuous					
use					
• Compliance to standards:					
- Conforms to the requirements MDD/93/42/EEC directive for medical products					
products					
DECHIDEMENTS	, if awarded the contract				
-	, if awarded the contract 'iod: The delivery, installation, testing and commis	sioning of the			
equipment and its accessories, including the training of end-users and					
maintenance staff	must be completed within 60 calendar days upo				
Notice to Procee					
2. Testing: Prior to	o acceptance, the end user shall conduct a physical				

and functionality test. The equipment must be functioning and must have no	
physical damage and defect.	
3. Training: The supplier shall provide a training on the proper use and	
maintenance of the equipment to the end-users and to the hospital maintenance	
staff within 3 days upon delivery of the equipment.	
4. Warranty:	
a) Warranty certificate for two (2) years on parts and service. The supplier shall	
either repair or replace any item or part in the equipment that is found to be	
defective in material or workmanship under normal use. The warranty period	
shall commence from the date of acceptance by the end-user after testing and	
commissioning.	
b) Preventive maintenance at least every six (6) months or according to the	
manufacturer's recommendations;	
c) Corrective maintenance within five (5) calendar days upon notification from	
the end-user regarding equipment breakdown/defects.	
d) The number of days where the equipment is unusable due to equipment	
defects/faults shall be added to the warranty period.	
e) The supplier shall specify post-warranty comprehensive preventive	
maintenance costs including list and prices of major spare parts of the equipment	
for three (3) years after the warranty period.	
5. Notarized undertaking that the supplier shall conduct the necessary corrective	
maintenance, replacements and repair within five (5) calendar days upon	
notification of the equipment breakdown from the end-user. The undertaking	
shall include a statement that the number of days where the equipment is	
unusable due to defective material or workmanship, shall be added to the	
warranty period.	
6. Manuals: The supplier must provide the end-user one (1) hard and one (1) soft	
copy of the following:	
a) Service manual in English language	
b) Operation manual in English language	
7. With "DOH-MMCHD HFEP (Government Property not for sale)" sticker in each	
unit.	
X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-	
Source of Fund: HFEP 2025 GAA (Short of Award)	
Recipient: Ospital ng Paranaque I – 1 unit	