

Proj. Ref. No.: **PUR22-09-0860**
End-User: **CENTRAL ENDOSCOPY UNIT**
Project: **SUPPLY, DELIVERY, AND TESTING OF SIX (6)
UNITS FLEXIBLE VIDEOENDOSCOPES
COMPATIBLE WITH EXISTING ENDOSCOPY
TOWERS**
Contract: **SINGLE BID**

Opening of Bids: **09 December 2022**

ABC: PHP **26,400,000.00**

Item No.	Qty.	UOM	Item Description	Unit Cost	Quotations (all taxes included)	
					in figures	in words
1	1	Lot	FLEXIBLE VIDEOENDOSCOPES COMPATIBLE WITH EXISTING ENDOSCOPY TOWERS	26,400,000.00		
			Components: A. Two (2) Units Gastrovideoscope B. Three (3) Units Colonovideoscope C. One (1) Unit Choledochovideoscope			
			Technical Specifications:			
	2		A. Gastrovideoscopes 1. Field of view: Normal 140° 2. Direction of view: Forward viewing 3. Depth of field: Normal 5-100mm Near 2-6mm 4. Insertion tube outer diameter 9.9mm 5. Working Length L: 1030mm 6. Channel inner diameter 2.8mm 7. Bending Section: Angulation Range: Up 210°, Down 90°, Right 100°, Left 100° 8. Must be compatible with existing EVIS EXERA III System (Video System Center Olympus CV-190 and Xenon Light Source Olympus CLV-190).	4,600,000.00		
	3		B. Colonovideoscopes 1. Field of view: Normal 170° 2. Direction of view: Forward viewing 3. Depth of field: Normal 5-100mm Near 2-6mm 4. Insertion tube outer diameter: 13.2mm 5. Working length: 1680mm 6. Channel inner diameter: 3.7mm 7. Bending Section: Angulation Range: Up 180°, Down 180°, Right 160°, Left 160°	4,900,000.00		

Approved by:

Dean CHARLOTTE M. CHIONG, MD, PhD
Chairperson

(Signature over Printed Name of President / Gen. Manager)

(Name & Address of Company)

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			8. Must be compatible with existing EVIS EXERA III System (Video System Center Olympus CV-190 and Xenon Light Source Olympus CLV-190).			
	1		C. Choledochovideoscope 1. Field of view: 120° 2. Direction of view: Forward viewing 3. Depth of field/observation: 3.0 to 100mm 4. Distal end outer diameter: 4.9mm maximum 5. Insertion tube outer diameter: 5.2mm maximum 6. Working length: at least 380mm 7. Channel inner diameter: 2.0mm minimum 8. Minimum visible distance: 3.0mm 9. Bending Section Angulation Range: a. Up 160° minimum b. Down 130° minimum 10. Must be compatible with existing Olympus EVIS Visera II OTV-S200 System	2,500,000.00		
Total Approved Budget for the Contract:				Php26,400,000.00		

TERMS AND CONDITIONS:

A. Requirement/s if declared as Lowest/Single Calculated Bids:

1. Presentation of Technical data sheet within seven (7) calendar days after receipt of Notice of Lowest / Single Calculated Bid.

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B. Requirement/s if awarded the contract:

1. Delivery Period: Within Ninety (90) calendar days after receipt of Notice to Proceed (NTP).
2. Delivery Place: Equipment Section, Property & Supply Division, Philippine General Hospital, Taft Avenue, Manila
3. Warranty Period / Coverage of Warranty: One (1) year on parts and service for the endoscope. Free quarterly preventive maintenance during the warranty period. Warranty Period shall commence from the date of acceptance by the end user.
4. Signed Service level agreement with the Philippine General Hospital.
5. Original hard copy (not photocopy) or soft copy of operators and service manuals in English Language.
6. Product orientation for end users and troubleshooting training for at least two (2) biomedical engineers.
7. Quotation of the Annual Preventive Maintenance Cost after the warranty period expires.
8. Acceptance Procedures and Parameters: Visual and functional testing.

C. Documents Required of the Bidder to be submitted during Post-Qualification:

1. Brochures/Technical data Sheet.
2. SEC registration to prove that the supplier is in the business of importing and supplying medical equipment.
3. Certified true copy of the Certificate of Distributorship for Flexible Videoendoscope for the last five (5) years. The principal and the local distributor must have been in business partnership for at least five (5) years.
4. Certificate that the Brand has been in the local market for at least five (5) years. Proof required: Invoices or Purchase Orders.
5. The Brand must have been installed in at least five (5) government and/or private hospitals. A list of the hospitals and contact number must be submitted.
6. Certification by the supplier that at least one service engineer is available locally to provide quick on-site support
7. Certification that components of the system are of the same brand except when otherwise stated as "third party" in the specification.
8. List of local Service Center/s
9. Certificate of Performance Evaluation from the Single Largest Contract.
10. License to Operate (LTO) from the Philippine FDA.
11. Certificate of Medical Device Registration (CMDR) or Certificate of Medical Device Notification (CMDN) from the Philippine FDA

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D. Documents required of the principal to be submitted during Post-Qualification:

1. Certification that the manufacturer has been in the business of manufacturing hospital equipment for at least 10 years.
2. Guarantee letter from the manufacturer to ensure availability of supplies, parts and accessories for at least five (5) years after expiration of the warranty period.
3. Certification by the principal that service engineers are factory trained on service and repair.
4. ISO compliance certificate of the manufacturer.
5. List of the manufacturer's office and contact details in the following territories: Western Europe, US/Canada and Japan.

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