

Bid/PR N : **PUR15-09-1409**  
End-User : **DEPARTMENT OF OBSTETRICS AND GYNECOLOGY, PGH**  
Project : **SUPPLY, DELIVERY, TESTING & COMMISSIONING OF HYSTEROSCOPY SET**

Opening of Bid: **7 December 2015**

ITEM NO.	QTY	UNIT	ITEM DESCRIPTION	APPROVED BUDGET FOR THE CONTRACT PER UNIT (Php)	QUOTATIONS (in figures / in words) (all taxes included)
1	1	set	<p><b>HYSTEROSCOPY SET</b></p> <p><b>Brand new, not reconditioned</b></p> <p><b>including its Parts &amp; Accessories</b></p> <p><b><u>Components:</u></b></p> <p>1. Telescope and Shealths</p> <p>2. Forceps</p> <p>3. Accessories</p> <p>4. Electro Surgical Generator</p> <p>5. Fluid Pump for Hysteroscopy</p> <p><b><u>Technical Specifications:</u></b></p> <p>1. Telescopes and Shealths</p> <p>a. Telescope rigid 3mm diameter, 30degree Direction of view wide angle, Length 34.1cm (length from eyepiece to tip of the scope), autoclavable. For the use with continuous flow outer sheaths</p> <p>b. Telescope rigid 4mm diameter, 12 degree Direction of view, Length 34.1cm (length from the eyepiece to tip of the scope), autoclavable. For the use of continuous flow outer sheaths of resectoscope</p> <p>c. Telescope rigid 1.9mm diameter 30degrees Direction of View, length 34.1cm (length from the eyepiece to the tip of the scope) for the mini hysteroscope.</p> <p>d. Continuous-flow outer sheath 5.5mm, 5fr Channel for biopsy forceps, scissors and grasper with 2 stopcocks for suction and irrigation 29.6cm tip to tip lengt. (to be used for diagnostic hysteroscopy 3mm telescope)</p> <p>e. Inner sheath 8mm diameter 27cm (tip to tip length) with standard obturator for 8.5mm outer sheath, click type with ceramic beak for good inflow of the water, anti blocking system ensuring a clear view even under difficult condition. One touch push buttons (locking mechanism) operative hysteroscopy.</p> <p>f. Outer sheath 8.5mm diamneter, continuous flow, rotatable with 2 stopcocks, 20.9cm tip to tip length, one touch push buttons (locking mechanism) operative hysteroscopy.</p> <p>g. Working element bipolar passive working element with logical locking system telescope fixation (locking mechanism), rotating thumb ring with new electrode fixation to prevent slipping of the loop inside the inner sheath while on resection, easy click type loop locking for stability and easy dissembly of the loop after the procedure, direct Hf connection (Cable to the Loop) to prevent current from leaking</p> <p>h. Sheath 3mm single flow for 1.9 diameter telescope (mini-hysteroscopy)</p> <p>2. Forceps</p> <p>a. Hook scissors 5fr semi flexible single-action jaw, 36.5mm working length</p> <p>b. Biopsy Forceps 5fr semi flexible, double action jaws 36.5mm working length</p>	3,676,000.00	

Approved by:

**Dean VICENTE O. MEDINA III, DDM, PhD**  
*Chairperson*

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

\_\_\_\_\_  
(Name & Address of Company)

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			<div><div>c. Scissors semi flexible 5fr. Single action jaw, 36.5mm working lenght</div><div>d. Mouse tooth grasping forceps, semi flexible 5fr, 36.5mm working length</div><div>e. Grasping forceps shark teeth semi-flexible, 5fr 36.5mm working length</div><div>3. Accessories</div><div>a. Bipolar HF Cable for Bipolar Resectoscope</div><div>b. Injection Cannula 7fr, 37.5 total length</div><div>c. Loop Cutting electrode 24fr 12 degree medium size bipolar</div><div>d. Needle electrode for 12 and 30 degree bipolar</div><div>4. Electro Surgical Generator:</div><div>a. Must be compatible for both endoscopic and open surgery</div><div>b. Must have at least one bipolar and one monopolar output</div><div>c. Must be defibrillator-safe</div><div>d. Has alarm to continuously monitor the quality of the neutral contact with the patient.</div><div>e. With at least 300 watts monopolar output and at least 370 watts bipolar output</div><div>f. User interface: touch screen</div><div>g. Ability to store user defined programs</div><div>h. Free software upgrade for the life of the machine.</div><div>i. Power Supply: 220-240 VAC, 50/60 Hz</div><div>5. Fluid Pump System:</div><div>a. Can be used for laparoscopic and hysteroscopic applications.</div><div>b. Irrigation Pressure of 35 to 150 mm Hg for hysteroscopy.</div><div>c. Flow rate for hysteroscopy: 0.3 to 0.5 LPM</div><div>d. Power supply: 100-240 VAC, 50/60 Hz or autovolt</div></div>		
			TOTAL APPROVED BUDGET FOR THE CONTRACT	PHP3,676,000.00	

TERMS & CONDITIONS:

1. Indicate brand, model and country of origin.

2. Notarized certificate that the product is brand new, not reconditioned including parts and accessories.

3. Delivery should be done within one hundred twenty (120) calendar days commencing on the 3rd working day of notification through confirmed fax that the approved Purchase Order / Contract is already available for pick-up.

4. The system must be delivered ready to use. Cables, connectors, adapters and accessories not specified but are essential for the unit to function must be provided free by the winning bidder.

5. Certification from at least five (5) Tertiary Hospitals that they have been supplied the same equipment of the same brand being offered by the supplier

6. Undertaking to provide product orientation and operations training for end user and troubleshooting training for biomedical engineers.

7. Warranty: At least two (2) years on parts and service warranty. Warranty period shall commence from the date of acceptance by the end-user after testing and commissioning.

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cont... **TERMS & CONDITIONS:**

8. Post-Qualification and/or Acceptance Parameters. Must be used successfully on at least one (1) live patient without technical problem/s.

9. Provide free regular quarterly preventive maintenance and calibration during the warranty period.

10. Service engineers are certified factory trained on service and repair. One service engineer must be available locally to provide quick on-site support. Certification must be provided.

11. Provide a service unit for the components except accessories that need repair during the warranty period within 48 hours of notification.

12. Must provide a guarantee letter from the manufacturer and local distributor to ensure availability of supplies, parts and accessories for ten (10) years after end-users acceptance.

13. Operations training for end user and troubleshooting training for biomedical engineers.

14. The machine offered must have been demonstrated and/or tried and evaluated by the end user. Certification by end-user (to include brand and model) must be submitted.

15. Certification by the principal that the service engineers are factory trained on service and repair.

16. Certification by the bidder/supplier that at least one service engineer is available locally to provide quick on-site support.

17. Certification that the manufacturer has been in the business of manufacturing endoscopic equipment for the last twenty (20) years.

18. List of service center/s within the Philippines.

19. **Notarized certificate that the bidder must be in the business of importing and supplying medical equipment for the last for the past ten (10) years.**

20. **Notarized certificate that the bidder and its principal must have been in partnership for the last five (5) years.**

21. **Notarized certificates of good track records within five to ten (5-10) years from five (5) government and/or private hospitals within Metro Manila / Philippines.**

22. Local service engineers: Must submit a list of factory trained local engineers with certificate of of training from the manufacturer.

23. The bidder must provide a quotation for the preventive maintenance cost after the warranty period expires.

24. The machine offered must have been demonstrated and evaluated by the end users. Certificate of demonstration including the brand and model being offered must be submitted.

25. Include technical specifications (brochure / catalogue).

26. All components must be of the same brand from the same manufacturer unless other wise specified as "Third Party"

27. The winning bidder must provide original and hard copy of operators and service manuals upon delivery.

28. The bidder guarantees that the bid offer is the lowest price in the market.

29. All certifications (#19, #20 and # 21) required in the Terms & Conditions shall be placed in the Envelope 1 (Technical Component).

30. The bidder is required to submit single bid for the item. Two or more bids offer is automatically disqualified.

31. Compliance with the provisions of Republic Act No. 9184 and other applicable laws.

32. Certificate of product registration from the FDA or certificate of product exemption from the DOH or FDA

33. ISO compliance document of manufacturer

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