



BID BULLETIN NO. 1
30 SEPTEMBER 2026

Public Bidding No. VMC-2026-071
SUPPLY, DELIVERY, ACCEPTANCE TESTING, AND COMMISSIONING OF ONE (1) LOT HYSTEROSCOPIC
TOWER WITH DIAGNOSTIC, OPERATIVE AND MECHANICAL TISSUE REMOVAL SET

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 29, 2026.

Posted in Bidding Documents	Amendment
MONITOR 27" FULL HD Medical Grade Monitor -Screen resolution 1920 x 1080 -Image format 16:9 -Video inputs: 2x DVI, 1x 3G-SDI, 1x VGA, 1x S-Video, 1x Composite -Video outputs: 1x DVI, 1x 3G-SDI, 1x Composite Inclusion: -1 External 24 VDC Power Supply -1 Mains Cord -1 cable cover (with mounting screws)	MONITOR 27" FULL HD Medical Grade Monitor -Screen resolution 1920 x 1080 -Image format 16:9 -Video inputs: 2x DVI, 1x 3G-SDI, 1x VGA, 1x S-Video, 1x Composite or its equivalent -Video outputs: 1x DVI, 1x 3G-SDI, 1x Composite Inclusion: -1 External 24 VDC Power Supply -1 Mains Cord -1 cable cover (with mounting screws)
CAMERA CONTROL UNIT Full HD Camera Control Unit -With at least 2 camera inputs – round and rectangular -Plug and play -Cross disciplinary -Compatible with rigid, flexible and single use endoscope -Easy control of menu via keyboard, mouse and camera head buttons -Patient data entry possible -Documentation via internal memory of 50GB and external storage medium - USB -2 x DVI outputs Must have the following: -1 mains cord, 300 cm -1 DVI-D connecting cable,300 cm -1 USB Flash Drive – 32 GB -1 USB Silicone Keyboard with touchpad	CAMERA CONTROL UNIT Full HD Camera Control Unit -With at least 1 camera inputs – round and/or rectangular -Plug and play -Cross disciplinary -Compatible with rigid, flexible and single use endoscope -Easy control of menu via keyboard, mouse and camera head buttons or its equivalent -Patient data entry possible -Documentation via internal memory of 50GB and external storage medium - USB -2 x DVI outputs Must have the following: -1 mains cord, 300 cm -1 DVI-D connecting cable,300 cm -1 USB Flash Drive – 32 GB -1 USB Silicone Keyboard with touchpad or its equivalent
Plastic Container for Sterilization and Storage of camera head	Instrument tray for Sterilization and Storage of camera head
LIGHTS SOURCE LED Light Source, 175 watts (max.) -Lamp service life: 30,000 hrs -Color Temperature: 6400K -Light Intensity adjustment: via camera head, keyboard or manual via the unit -With communication bus with camera system -Class 1 Device, CF degree of safety	LIGHTS SOURCE LED Light Source, 150 - 175 watts -Lamp service life: 30,000 hrs -Color Temperature: 6400K -Light Intensity adjustment: via camera head, keyboard or manual via the unit -With communication bus with camera system -Class 1 Device, CF degree of safety

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Website: **https://vmc.doh.gov.ph/**



-with 1 additional LED Light Source, 175 watts (max.)	-with 1 additional LED Light Source, 150 - 175 watts (Optional)
FLUID MANAGEMENT SYSTEM	FLUID MANAGEMENT SYSTEM
1 Unit Fluid Management System (1 irrigation set and 1 suction set) -Interdisciplinary single roller pump for irrigation or suction with glass front and touch screen -Modular design can support basic functionalities across various fields of application. -Pump can be equipped with various software modules for multiple disciplines such as Lap, Hysteroscopy, Urology, Arthro and Spine. -Tubing set recognition, color coded tubing sets for clear identification -One hand installation of cassette -Cartridge locking lever -HYS Irrigation pressure: 20 to 150 mmHg -HYS Irrigation flow rate: 200 to 600 ml/min -HYS Suction Flow: 10-180 ml/min -Height difference compensation (between the device and patient) -With irrigation tubing set, pressure controlled, reusable (1 pc) and steam sterilizable -With irrigation tubing set, pressure controlled, sterile and single use (10 pcs) -With suction tubing set, (20 pcs)	1 Unit Fluid Management System (1 irrigation set and 1 suction set) -Interdisciplinary single roller pump for irrigation or suction with glass front and touch screen -Modular design can support basic functionalities across various fields of application. -Pump can be equipped with various software modules for multiple disciplines such as Lap, Hysteroscopy, Urology, Arthro and Spine. -Tubing set recognition, color coded tubing sets for clear identification -One hand installation of cassette -Cartridge locking lever or its equivalent -HYS Irrigation pressure: 20 to 150 mmHg -HYS Irrigation flow rate: 200 to 600 ml/min -HYS Suction Flow: 10-180 ml/min -Height difference compensation (between the device and patient) -With irrigation tubing set, pressure controlled, reusable (1 pc) and steam sterilizable -With irrigation tubing set, pressure controlled, sterile and single use (10 pcs) -With suction tubing set, (20 pcs)
ELECTROSURGICAL UNIT	ELECTROSURGICAL UNIT
Electrosurgical Unit for monopolar and bipolar applications in gynecology -High resolution color touch display -Wipe, impact and scratch resistant safety glass -Stored presets, for universal use -At least 18 monopolar and bipolar cutting modes; at least 25 monopolar and bipolar coagulation modes -With specific bipolar resection mode for gynecology. -Offers real bipolar system with the current returned via the electrode and not the resectoscope sheath. -RFID / radio frequency identification for clear identification of instrument and application with suitable cable connection -HF power output: 400W (max.) -With inclusion of two pedal footswitch	Electrosurgical Unit for monopolar and bipolar applications in gynecology -High resolution color touch display -Wipe, impact and scratch resistant safety glass -Stored presets, for universal use -At least 18 monopolar and bipolar cutting modes; at least 25 monopolar and bipolar coagulation modes -With specific bipolar resection mode for gynecology. -Offers real bipolar system with the current returned via the electrode and not the resectoscope sheath or its equivalent -RFID / radio frequency identification for clear identification of instrument and application with suitable cable connection -HF power output: 400W (max.) -With inclusion of two pedal footswitch
MOTOR SYSTEM	MOTOR SYSTEM
Motor system for hysteroscopic tissue removal -No thermal damage to tissue, purely mechanical removal of polyps, myomas or placental remnants -Modern unit design with glass front and touch screen -Intuitive touch screen with easily and clearly readable operating elements -Two motor outputs, with integrated unit communication -With mains cord and connecting cable -With foot pedal	Motor system for hysteroscopic tissue removal -No thermal damage to tissue, purely mechanical removal of polyps, myomas or placental remnants -Modern unit design with glass front and touch screen -Intuitive touch screen with easily and clearly readable operating elements -Two motor outputs, with integrated unit communication or its equivalent -With mains cord and connecting cable -With foot pedal

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DOCUMENTATION SYSTEM	DOCUMENTATION SYSTEM
Documentation System with 12.5" Touchscreen -Still image and video sequences capture in 2D FULL HD -Entry of patient data via keyboard or smartscreen -Image and video data capture via camera buttons, smart screen touch screen or keyboard -Image and video data editing module -Reference module to retrieve completed procedures Storage locations: -1TB Internal memory -USB storage media via 2.0 and 3.0 -With 1 pc USB Adaptor, for connection of recorder and connect module, for remote output	Documentation System with 12.5" Touchscreen -Still image and video sequences capture in 2D FULL HD -Entry of patient data via keyboard or smartscreen or its equivalent -Image and video data capture via camera buttons, smart screen touch screen or keyboard -Image and video data editing module -Reference module to retrieve completed procedures Storage locations: -1TB Internal memory -USB storage media via 2.0 and 3.0 -With 1 pc USB Adaptor, for connection of recorder and connect module, for remote output
EQUIPMENT CART	EQUIPMENT CART
Equipment Cart -With 4 antistatic dual wheels equipped with locking brakes -With integrated electrical subdistributors with 12 sockets -With monitor swivel arm, height and side adjustable -Dimensions in mm (w x h x d): -Equipment cart: 660 x 1474 x 730mm -Shelf: 450 x 25 x 510mm -Caster diameter: 150 mm Consisting of: -1 x Base Module -1 x Cover -1 x Beam Package -3 x Shelf wide -1 x Drawer Unit with Lock -2 x Equipment Rail, -1 x Camera Holder -2x Mains Cord, length 100 cm	Equipment Cart -With 4 antistatic dual wheels equipped with locking brakes -With integrated electrical subdistributors with 12 sockets -With monitor swivel arm, height and side adjustable -Dimensions in mm (w x h x d): Or Manufacturer's Specifications -Equipment cart: 660 x 1474 x 730mm -Shelf: 450 x 25 x 510mm -Caster diameter: 150 mm or Manufacturer's Specifications Consisting of: -1 x Base Module -1 x Cover -1 x Beam Package -3 x Shelf wide -1 x Drawer Unit with Lock -2 x Equipment Rail, -1 x Camera Holder -2x Mains Cord, minimum length of 100 cm
ACCESSORIES	ACCESSORIES
One (1) Set of 5mm Diagnostic Hysteroscopy -Atraumatic insertion in the cervical canal due to oval sheath -Working channel allows the use of semirigid 5 Fr. operating instruments and bipolar electrodes -1 pc. 30 forward-oblique telescope, diameter 2.9mm, length 30 cm, autoclavable -1 pc. Inner sheath, size 4.3 mm, with working channel for semi rigid 5 Fr. Operating instruments -1 pc. Outer sheath -2 pcs. Biopsy and Grasping Forceps, semirigid, double action jaws, 5 Fr., length 34 cm -2 pcs. Scissors, pointed, single action jaws, semirigid, 5 Fr., 34 cm -1 unit Plastic Container, for sterilization and storage, perforated, with transparent lid, with silicone mat, -1 pc Plastic Container, for sterilization, specially suited for hydrogen peroxide for sterilization and storage, perforated, with lid for use with two rigid endoscopes up to max. 32 cm working length 2 pcs. LUER-lock Connector, with stopcock detachable	One (1) Set of 5mm Diagnostic Hysteroscopy -Atraumatic insertion in the cervical canal due to oval sheath -Working channel allows the use of semirigid 5 Fr. operating instruments and bipolar electrodes -1 pc. 30 forward-oblique telescope, diameter 2.9mm, length 30 cm, autoclavable -1 pc. Inner sheath, size 4.3 mm, with working channel for semi rigid 5 Fr. Operating instruments -1 pc. Outer sheath -2 pcs. Biopsy and Grasping Forceps, semirigid, double action jaws, 5 Fr., length 34 cm -2 pcs. Scissors, pointed, single action jaws, semirigid, 5 Fr., 34 cm -1 unit Plastic Container, for sterilization and storage, perforated, with transparent lid, with silicone mat, -1 pc Instrument Tray , for sterilization, specially suited for hydrogen peroxide for sterilization and storage, perforated, with lid for use with two rigid endoscopes 30-32 cm working length 2 pcs. LUER-lock Connector, with stopcock detachable

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-1 pc. Telescope 30°, size 2.9 mm, length 24 cm, with irrigation connector, for use with Continuous-Flow Operating Sheaths 1 pc. Continuous-Flow Operating Sheath, size 4.4 mm, length 16 cm, with channel for semirigid 5 Fr. instruments, with 1 stopcock and 1 LUER-Lock adaptor, for use with Telescope -1 pc. Biopsy and Grasping Forceps, semirigid, double action jaws, 5 Fr., length 34 cm -1 pc. Scissors, pointed, single action jaws, semirigid, 5 Fr., 34 cm -1 unit Wire Tray, for the sterilization and storage of telescopes and instruments, with lid, small parts tray and silicone telescope holder, external dimensions (w x d x h): 510 mm x 185 mm x 82 mm, to be used with uretero-renoscopes and angled telescopes up to 34 cm working length -1 pc. Plastic Container, for sterilization and storage, perforated, with transparent lid, with silicone mat, for two-level storage, external dimensions in mm (w x d x h): 533 x 253 x 143, for use with 16 forceps and 8 instruments	-1 pc. Telescope 30°, size 2.9 mm, length 24 cm, with irrigation connector, for use with Continuous-Flow Operating Sheaths 1 pc. Continuous-Flow Operating Sheath, size 4.4 mm, length 16 cm, with channel for semirigid 5 Fr. instruments, with 1 stopcock and 1 LUER-Lock adaptor, for use with Telescope -1 pc. Biopsy and Grasping Forceps, semirigid, double action jaws, 5 Fr., length 34 cm -1 pc. Scissors, pointed, single action jaws, semirigid, 5 Fr., 34 cm -1 unit Wire Tray, for the sterilization and storage of telescopes and instruments, with lid, small parts tray and silicone telescope holder, external dimensions (w x d x h): 510 mm x 185 mm x 82 mm or Manufacturer's Specifications, to be used with uretero-renoscopes and angled telescopes up to 34 cm working length -1 pc. Instrument Tray, for sterilization and storage, perforated, with transparent lid, with silicone mat, for two-level storage, external dimensions in mm (w x d x h): 533 x 253 x 143 or Manufacturer's Specifications, for use with 16 forceps and 8 instruments
One (1) set Bipolar Resectoscopy -1 pc. Telescope 12°, enlarged view, diameter 4 mm, length 30 cm, autoclavable -1 pc. Working Element, bipolar -1 pc. Resectoscope Sheath, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, quick-release lock, consisting of: Resectoscope Sheath Inner Sheath -1 pc. Standard Obturator -3 packs Cutting Loop, bipolar, 26 Fr., sheath diameter 8 mm, package of 6 -1 pack Coagulation Electrode, half moon, bipolar, ball end, 24 Fr., package of 6 -1 pack Cutting Electrode, bipolar, pointed, 26 Fr., sheath diameter 8 mm, package of 6 -4 pcs Bipolar High Frequency Cord, length 400 cm, with RFID coding system, usable 20x, for use with bipolar resectoscopes -1 unit Plastic Container, for sterilization and storage, perforated, with transparent lid, with silicone mat -2 pcs. LUER-lock Connector, with stopcock detachable -1 pc. Protection Tube	One (1) set Bipolar Resectoscopy -1 pc. Telescope 12°, enlarged view, diameter 4 mm, length 30 cm, autoclavable -1 pc. Working Element, bipolar -1 pc. Resectoscope Sheath, 26 Fr., oblique beak, rotating inner sheath with ceramic insulation, quick-release lock, consisting of: Resectoscope Sheath Inner Sheath -1 pc. Standard Obturator -3 packs Cutting Loop, bipolar, 26 Fr., sheath diameter 8 mm, package of 6 -1 pack Coagulation Electrode, half moon, bipolar, ball end, 24 Fr., package of 6 -1 pack Cutting Electrode, bipolar, pointed, 26 Fr., sheath diameter 8 mm, package of 6 -4 pcs Bipolar High Frequency Cord, length 400 cm, with RFID coding system, usable 20x, for use with bipolar resectoscopes -1 unit Instrument Tray for sterilization and storage, perforated, with transparent lid, with silicone mat -2 pcs. LUER-lock Connector, with stopcock detachable -1 pc. Protection Tube
Certification that needs to be presented during Post-Qualification	Certification that needs to be presented during Post-Qualification
Certificate for the Cost of Preventive Maintenance and Calibration Program for equipment after warranty period up to 7 years. Price validity of 7 years upon delivery of equipment	Certificate for the Cost of Preventive Maintenance and Calibration Program for equipment after warranty period up to 5 years . Price validity of 5 years upon delivery of equipment
Certificates to be submitted upon delivery:	Certificates to be submitted upon delivery:
Five (5) years comprehensive warranty on parts and services for equipment	Three (3) years comprehensive warranty on parts and services for equipment
Five (5) years warranty on parts and services for Online UPS	Three (3) years warranty on parts and services for Online UPS
Pricelist for major spare parts, accessories and consumables that is valid for 7 years.	Pricelist for major spare parts, accessories and consumables that is valid for 5 years .

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Procedures to be performed upon delivery	Procedures to be performed upon delivery
The unit to be delivered must show proof that its manufacturing date must be CY 2025 onwards	The unit to be delivered must show proof that its manufacturing date must be CY 2024 onwards
Other Terms & Condition	Other Terms & Condition
Delivery: Sixty (60) calendar days from the date of receipt of Purchase Order (PO)	Delivery: One Hundred Twenty (120) calendar days from the date of receipt of Purchase Order (PO)

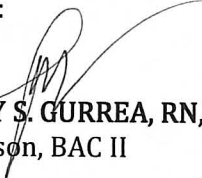
BID OPENING: OCTOBER 13, 2026 @ 9:00AM

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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