



Republic of the Philippines
Department of Health
BAGUIO GENERAL HOSPITAL AND MEDICAL CENTER
Baguio City

**BIDS AND AWARDS COMMITTEE
SUPPLEMENTAL/BID BULLETIN**

Form No.: MCC-BAC-013

Revision No.: 1

Effectivity Date: September 1, 2016

**Bid Bulletin No.: 2021-013
Date: December 14, 2021**

**This Bid Bulletin No. 2021-013 is issued to modify or amend the Invitation to Bid of the projects:
1.) EARLY PROCUREMENT ACTIVITIES (EPA) FOR THE PROCUREMENT OF VARIOUS MEDICAL SUPPLIES FOR
FY 2021**

This shall form integral part of said Invitation to Bid.

TECHNICAL SPECIFICATIONS

Item No.	ORIGINAL SPECS	AMENDED
16	Applicator Stick, Wooden, 6" Big Head, 2 piece per Pack with Cotton tip Sterile, Single End	Applicator Stick, Wooden, 6" Small Head, 2 piece per Pack with Cotton tip Sterile, Single End
22	Bag Valve Mask, ADULT, self inflating, with oxygen inlet nipple, air intake valve, oxygen reservoir with two one way valve; Should have silicon rubber bellow to withstand autoclave at 134 deg. C. Should provide with autoclavable face mask & oxygen connecting tube. Should be supplied with a carry pouch. It should have a bag volume of 1700 ml. and a variation of \pm 100ml. will be accepted. Should have an expiratory resistance of 2.2cms of water. Should have an inspiratory resistance of 3.3cms of water. It should have controlled flow rates and ventilation, and with reduced airway pressure. Should have a port in the bag to connect oxygen with reservoir bag. (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Bag Valve Mask, ADULT, self inflating, with oxygen inlet nipple, air intake valve, oxygen reservoir with two one way valve; Should have silicon rubber bellow to withstand autoclave at 121 deg. C. Should provide with autoclavable face mask & oxygen connecting tube. Should be supplied with a carry pouch. It should have a bag volume of 1700 ml. and a variation of \pm 100ml. will be accepted. Should have an expiratory resistance of 2.2cms of water. Should have an inspiratory resistance of 3.3cms of water. It should have controlled flow rates and ventilation, and with reduced airway pressure. Should have a port in the bag to connect oxygen with reservoir bag. (VAT EXEMPT - BIR RMC NO. 81 - 2021)
23	Bag Valve Mask, Pedia, self inflating, with oxygen inlet nipple, air intake valve, oxygen reservoir with two one way valve; Should have silicon rubber bellow to withstand autoclave at 134 deg. C. Should provide with autoclavable face mask & oxygen connecting tube. Should be supplied with a carry pouch. It should have a bag volume of 500 ml. and a variation of \pm 100ml. will be accepted. Should have an expiratory resistance of 2.2cms of water. Should have an inspiratory resistance of 3.3cms of water. It should have controlled flow rates and ventilation, and with reduced airway pressure. Should have a port in the bag to connect oxygen with reservoir bag. (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Bag Valve Mask, Pedia, self inflating, with oxygen inlet nipple, air intake valve, oxygen reservoir with two one way valve; Should have silicon rubber bellow to withstand autoclave at 121 deg. C. Should provide with autoclavable face mask & oxygen connecting tube. Should be supplied with a carry pouch. It should have a bag volume of 500 ml. and a variation of \pm 100ml. will be accepted. Should have an expiratory resistance of 2.2cms of water. Should have an inspiratory resistance of 3.3cms of water. It should have controlled flow rates and ventilation, and with reduced airway pressure. Should have a port in the bag to connect oxygen with reservoir bag. (VAT EXEMPT - BIR RMC NO. 81 - 2021)
100	Cadaver Bag with Zipper, vinyl, adult, heavy duty, non-porous, leak/waterproof and vapor repellent, continuous double webbing strap as handle and reinforcement, with built-in identification pocket on the opposite side. The pocket identification must be thick transparent plastic (size is 8" in width, 10" in length), preferably black in color.	Cadaver Bag with Zipper, vinyl, adult, heavy duty, non-porous, leak/waterproof and vapor repellent, continuous double webbing strap as handle and reinforcement, with built-in identification pocket on the opposite side. The pocket identification must be thick transparent plastic (size is 8" in width, 10" in length), preferably black in color. SIZE: 90" x 35-40"
101	Cadaver Bag with Zipper, vinyl, pedia, heavy duty, non-porous, leak/waterproof and vapor repellent, continuous double webbing strap as handle and reinforcement, with built-in identification pocket on the opposite side. The pocket identification must be thick transparent plastic (size is 8" in width, 10" in length), preferably black in color	Cadaver Bag with Zipper, vinyl, pedia, heavy duty, non-porous, leak/waterproof and vapor repellent, continuous double webbing strap as handle and reinforcement, with built-in identification pocket on the opposite side. The pocket identification must be thick transparent plastic (size is 8" in width, 10" in length), preferably black in color SIZE: 55" x 28"
116	Catheter, Fogarty Fr. 3 for Biliary	Catheter, Fogarty Fr. 3 for Biliary
117	Catheter, Fogarty Fr. 5, for Biliary	Catheter, Fogarty Fr. 5, for Biliary
125	Catheter, Indwelling foley french 20, silicone-elastomer-coated, coude tip, 2 way foley, 7-10 cc ballon, sterile, curve, needleless	Catheter, Indwelling foley french 20, silicone-elastomer-coated, coude tip, 2 way foley, 7-15 cc ballon, sterile, curve, needleless
130	Catheter, silicone-coated, straight, Size 10, with tapered seamless catheter tip is designed to pass smoothly through the urethra and into the bladder, Sterile Unit of measure: Pack	Catheter, silicone-coated, straight, Size 10, with tapered seamless catheter tip is designed to pass smoothly through the urethra and into the bladder, Sterile Unit of measure: Piece

TECHNICAL SPECIFICATIONS		
Item No.	ORIGINAL SPECS	AMENDED
135	Catheter, silicone-coated, straight, Size 8, with tapered seamless catheter tip is designed to pass smoothly through the urethra and into the bladder, Sterile Unit of measure: Pack	Catheter, silicone-coated, straight, Size 8, with tapered seamless catheter tip is designed to pass smoothly through the urethra and into the bladder, Sterile Unit of measure: Piece
153	Cautery tip, flat, 2.5 - 2.75 inches, silicon coated	Cautery tip, flat, 2.5 – 3.0 inches, silicon coated
156	Cautery tip, needle point, 2.5 - 2.75 inches silicon coated	Cautery tip, needle point, 2.5 – 3.0 inches silicon coated
169	Circular Stapler 25mm; size of staple- 4mm backspan, 3.5mm and 4.8mm leg length	Circular Stapler 25- 26 mm; size of staple- 4mm backspan, 3.5mm and 4.8mm leg length
170	Circular Stapler 28mm; size of staple- 4mm backspan, 3.5mm and 4.8mm leg length	Circular Stapler 28- 29 mm; size of staple- 4mm backspan, 3.5mm and 4.8mm leg length
171	Circular Stapler 31mm; size of staple- 4mm backspan, 3.5mm and 4.8mm leg length	Circular Stapler 31- 32 mm; size of staple- 4mm backspan, 3.5mm and 4.8mm leg length
184	Compression Stocking (to cover the whole lower extremity), Medium	Compression Stocking (to cover the whole lower extremity), Medium Description: Compression Level 1 (15-21 mmhg) Material: Synthetic Elastic Fiber (Spandex 30% + Nylon 70%)
185	Compression Stocking (to cover the whole lower extremity), Large	Compression Stocking (to cover the whole lower extremity), Large Description: Compression Level 1 (15-21 mmhg) Material: Synthetic Elastic Fiber (Spandex 30% + Nylon 70%)
195	Coverall with hood,size Large, disposable/ single use, Full-body protective against particulates (Type 5) or light liquid splashes (Type 6), fluid resistant, quality stitch lines to ensure protection against blood and body fluid splash (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Coverall with hood, size Large, disposable/ single use, Full-body protective against particulates (Type 5) or light liquid splashes (Type 6), fluid resistant, quality stitch lines to ensure protection against blood and body fluid splash GSM: 43-60 (VAT EXEMPT - BIR RMC NO. 81 - 2021)
196	Coverall with hood,size Medium, disposable/ single use, Full-body protective against particulates (Type 5) or light liquid splashes (Type 6), fluid resistant, quality stitch lines to ensure protection against blood and body fluid splash (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Coverall with hood,size Medium, disposable/ single use, Full-body protective against particulates (Type 5) or light liquid splashes (Type 6), fluid resistant, quality stitch lines to ensure protection against blood and body fluid splash GSM: 43-60 (VAT EXEMPT - BIR RMC NO. 81 - 2021)
197	Coverall with hood,size XL, disposable/ single use, Full-body protective against particulates (Type 5) or light liquid splashes (Type 6), fluid resistant, quality stitch lines to ensure protection against blood and body fluid splash (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Coverall with hood,size XL, disposable/ single use, Full-body protective against particulates (Type 5) or light liquid splashes (Type 6), fluid resistant, quality stitch lines to ensure protection against blood and body fluid splash GSM: 43-60 (VAT EXEMPT - BIR RMC NO. 81 - 2021)
198	Coverall with hood,size XXL, disposable/ single use, Full-body protective against particulates (Type 5) or light liquid splashes (Type 6), fluid resistant, quality stitch lines to ensure protection against blood and body fluid splash (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Coverall with hood,size XXL, disposable/ single use, Full-body protective against particulates (Type 5) or light liquid splashes (Type 6), fluid resistant, quality stitch lines to ensure protection against blood and body fluid splash GSM: 43-60 (VAT EXEMPT - BIR RMC NO. 81 - 2021)
219	Disinfectant cleaner, aldehyde free, with 1% diluted rate, at least 5 liters/cannister Unit of Measure: Cannister	Disinfectant cleaner, aldehyde free, with 1% diluted rate, at least 5 liters/ gallon Unit of Measure: Gallon
221	Disinfectant wipes, Surface EPA-registered, bactericidal, virucidal, tuberculocidal, for blood spills and contaminated equipment, compatible with hospital-grade surfaces, stainless steel, porcelain, glass, plastic, glazed ceramic, color and scent free, at least 100 sheets/pack, not easily torn, absorbent	Disinfectant wipes, Surface EPA registered or its equivalent , bactericidal, virucidal, tuberculocidal, for blood spills and contaminated equipment, compatible with hospital-grade surfaces, stainless steel, porcelain, glass, plastic, glazed ceramic, color and scent free, at least 100 sheets/pack, not easily torn, absorbent
223	Disinfectant, Concentrated, liquid disinfectant - Active component: Hydrogen Peroxide and Silver, EPA approved disinfectant, effective against bacteria, viruses, yeast, fungi, spores, broad protozoa spectrum. Unit of Measure: piece	Disinfectant, Concentrated, liquid disinfectant - Active component: Hydrogen Peroxide and Silver, EPA approved disinfectant, effective against bacteria, viruses, yeast, fungi, spores, broad protozoa spectrum. Unit of measure: Gallon
235	Dressing, hydrocolloid adhesive 10 x 10 x 0.2 cm, 10 pcs per box (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Dressing, hydrocolloid adhesive 10 x 10 x 0.2 cm (VAT EXEMPT - BIR RMC NO. 81 - 2021) 10 pcs per box
238	Dressing, Hydrofiber pad impregnated with ionic silver for infected soft tissues 10x10 cms (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Dressing, Hydrofiber pad impregnated with ionic silver dressing with calcium alginate for infected soft tissues 10x10 cms (VAT EXEMPT - BIR RMC NO. 81 - 2021)

TECHNICAL SPECIFICATIONS		
Item No.	ORIGINAL SPECS	AMENDED
239	Dressing, Hydrofiber pad impregnated with ionic silver for infected soft tissues 15x15 cms (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Dressing, Hydrofiber pad impregnated with ionic silver dressing with calcium alginate for infected soft tissues 15x15-20 cms (VAT EXEMPT - BIR RMC NO. 81 - 2021)
240	Dressing, hydrophilic non adhesive 10x10x0.5 cm, 10 pcs per box (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Dressing, hydrophilic non adhesive 10x10x0.5 cm, 10 pcs per box (VAT EXEMPT - BIR RMC NO. 81 - 2021)
241	Dressing, hydrophilic non adhesive 5x20x 0.2 cm, 10 pcs per box (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Dressing, hydrophilic non adhesive 5x20x 0.2 cm, 10 pcs per box (VAT EXEMPT - BIR RMC NO. 81 - 2021)
306	Femoral Catheter	Femoral Catheter Size: 30-35cm
309	Film Dressing, transparent, sterile with notch and frame style delivery 6x8" 50films/box (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Film Dressing, transparent, sterile with notch and frame style delivery 6x8" 100 films/box (VAT EXEMPT - BIR RMC NO. 81 - 2021)
381	Hemostat, Absorbable gelatin sponge, 7cm x 5cm x 1cm Unit of Measure: Bottle	Hemostat, Absorbable gelatin sponge, 1cm x 1cm, box of 20's Unit of Measure: box
382	High Flow Oxygen Cannula HIGH FLOW NASAL CANNULA Flow Range: Medium: ≤80l/min Disposal: Dispose in accordance with local regulations Storage Condition: -20 to 60°C (-4 to 140°F) Relative Humidity: 15-95% (non condensing) Should have adjustable head gear (VAT EXEMPT - BIR RMC NO. 81 - 2021)	High Flow Oxygen Cannula HIGH FLOW NASAL CANNULA (compatible with Fisher and Payker Airvo 2 and Respicare HPNC Machine) Flow Range: Medium: ≤80l/min Disposal: Dispose in accordance with local regulations Storage Condition: -20 to 60°C (-4 to 140°F) Relative Humidity: 15-95% (non condensing) Should have adjustable head gear (VAT EXEMPT - BIR RMC NO. 81 - 2021)
415	Laparotomy Pack , Sterile, Disposable: Quantity: 1-2 pc Back Table Cover 150-200 x 200-250 cm 5-6 pcs Standard Surgical Gown Large 134-137 x 148-152 cm 4-5 pcs Hand Towel 30-40 x 40-45 cm 1-2 pc Mayo Stand Cover 60-80 x 140-160 cm 4-5 Utility Drape with adhesive 40-65 x 60-75 cm 1-2 pcs Laparotomy Drape 185 -200 x 310 -325 cm Lead Gowns, light weight, with vest, kilt, shoulder guard, leg guard and head guard, size: medium	Laparotomy Pack , Sterile, Disposable: Quantity: 1-2 pc Back Table Cover 150-200 x 200-250 cm 5-6 pcs Standard Surgical Gown Large 134-137 x 148-152 cm 4- 10 pcs Hand Towel 30-40 x 40-45 cm 1-2 pc Mayo Stand Cover 60-80 x 140-160 cm 4-5 Utility Drape with adhesive 40-65 x 60-75 cm 1-2 pcs Laparotomy Drape 185 -200 x 310 -325 cm Lead Gowns, light weight, with vest, kilt, shoulder guard, leg guard and head guard, size: medium
453	N95 mask, regular/ medium, NIOSH-certified, particulate respirator, hospital grade, water repellent (VAT EXEMPT - BIR RMC NO. 81 - 2021)	N95 mask, regular/ medium or can fit to all sizes , NIOSH-certified, particulate respirator, hospital grade, water repellent (VAT EXEMPT - BIR RMC NO. 81 - 2021)
503	Non-ionic surfactant (handwash lotion pH 5.5), paraben free, fragrance and dye free, non-irritant (does not cause hand itchiness, dryness and redness)	Non-ionic surfactant (hand wash lotion pH 4.8 - 5.5), paraben free, fragrance and dye free, non-irritant (does not cause hand itchiness, dryness and redness)
508	Oscillating saw blades compatible with Desouter, assorted sizes.	Oscillating saw blades compatible with Desouter, assorted sizes (24 pcs/ set; standard sizes for small and large bone)
517	Paper, ECG thermal, compatible with Schiller machine AT-1	Paper, ECG thermal, compatible with Schiller machine AT-1 Size: 90mm x 90mm x 300 sheets
544	Plaster, adhesive, sterile, Hypoallergenic, 2", 12's/Box PAPER TAPE (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Plaster, adhesive, sterile, Hypoallergenic, 2", 6's/Box PAPER TAPE (VAT EXEMPT - BIR RMC NO. 81 - 2021)
576	Povidone iodine 10 % antiseptic, - gallon - Has a slight characteristic odour - Soluble in water and alcohol - Loss on drying: not more than 8.0% - Heavy metals: not more than 0.002% - Nitrogen content: 95- 11.5% - pH: 1.5- 5.0% - Iodide content: <6.1 Unit of Measure: Piece	Povidone iodine 10 % antiseptic, - gallon - Has a slight characteristic odour - Soluble in water and alcohol - Loss on drying: not more than 8.0% - Heavy metals: not more than 0.002% - Nitrogen content: 95- 11.5% - pH: 1.5- 5.0% - Iodide content: <6.1 Unit of Measure: Gallon

TECHNICAL SPECIFICATIONS		
Item No.	ORIGINAL SPECS	AMENDED
580	Presept Disinfectant tablets 2.5g Specifications: Format=Tablet Packaging Quantity= 100 Pack Product Type=Disinfectant Tablet Size=2.5g	Effervescent Disinfectant and cleaning tablets, hospital grade, broad spectrum, effective against bacteria, viruses, mycobacteria, spores and fungi, 2.5g Specifications: Format=Tablet Packaging Quantity= 100 tablet Product Type=Disinfectant Tablet Size=2.5g
614	Shaver, disposable, sharp with dual blades and moisturizer strip	Shaver, disposable, sharp with single blade and moisturizer strip
632	Specimen Bottle for Urine and Stool with the following specifications: Clear, disposable, transparent plastic ; Wide mouth; Screw-capped; With area for labelling of name, date and time of collection and type of specimen; 60 mL capacity; Leak-Proof; Ste	Specimen Bottle for Urine and Stool with the following specifications: Clear, disposable, transparent plastic ; Wide mouth; Screw-capped; With area for labelling of name, date and time of collection and type of specimen; 60 mL capacity; Leak-Proof; Ste
648	Sterilizing Pouch 190-200mm x 350-370 mm, self sealing, latex free, 3 bars seal for maximum protection, with steam indicator strip/color indicators for steam vapour, 200-250pcs/box Unit of Measure: Box Quantity: 6 Unit Cost: 5,000.00 Total ABC: 30,000.00	Sterilizing Pouch 190-200mm x 350-370 mm, self sealing, latex free, 3 bars seal for maximum protection, with steam indicator strip/color indicators for steam vapour, 200-250pcs/box Unit of Measure: Box Quantity: 6 12 Unit Cost: 5,000.00 Total ABC: 30,000.00 60,000.00
660	Sterilizing Pouch 190-200mm x 350-370 mm, self sealing, latex free, 3 bars seal for maximum protection, with steam indicator strip/color indicators for steam vapour, 200-250pcs/box Unit of Measure: Box Quantity: 6 Unit Cost: 5,000.00 Total ABC: 30,000.00	Item 660: Sterilizing Pouch 190-200mm x 350-370 mm, self sealing, latex free, 3 bars seal for maximum protection, with steam indicator strip/color indicators for steam vapour, 200-250pcs/box Unit of Measure: Box Quantity: 6 Unit Cost: 5,000.00 Total ABC: 30,000.00 NOTE: ITEM IS REMOVED AND MERGED WITH ITEM NUMBER 648.
687	Suture: Polyglactin, 2-0, 140cm, Undyed, Braided Synthetic, Fastest Absorbable, with Lactide and calcium stearate coating, 140 cm Needle: Double Arm, Taper 35-36mm ½C and Cutting 35-36mm ½C	Suture: Polyglactin, 2-0, 140cm, Undyed, Braided Synthetic, Fastest Absorbable, with Lactide and calcium stearate coating, 140 cm Needle: Double Arm, Taper 35-36mm ½C and Cutting 35-36mm ½C
700	Syringe, 10 cc, with needle gauge 21 x 1 1/4 inch, sterile and disposable, polypropylene, transparent barrel with readable and permanent marking, luer lock, with safety features (pull out resistant and leak proof plunger, crack and spill free, etc.), late and DEHP free (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Syringe, 10 cc, with needle gauge 21 x 1 - 1 1/2 inch, sterile and disposable, polypropylene, transparent barrel with readable and permanent marking, luer lock, with safety features (pull out resistant and leak proof plunger, crack and spill free, etc.), late and DEHP free (VAT EXEMPT - BIR RMC NO. 81 - 2021)
706	Syringe, Asepto Bulb 60cc, sterile, 1. Asepto bulb syringe 20zc/60cc with tip protector and luer slip adaptor, transparent, green and light blue for choice. 2. Package: Peelable Pouch /OEM design/Neutral package 3. Validity of EO gas sterilization (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Syringe, Asepto Bulb 60cc, sterile, 1. Asepto bulb syringe 20zc/60cc with tip protector and luer slip adaptor, transparent, green and light blue for choice. 2. Package: Peelable Pouch /OEM design/Neutral package 3. Validity of EO gas sterilization (VAT EXEMPT - BIR RMC NO. 81 - 2021)
759	Tubings for ADULT mechanical ventilator, double limb, with elbow, water trap, nebulizing kit Tee adaptor and heat moisture exchange (HME), Latex free With catheter mount compatible to all endotracheal tubes, (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Tubings for ADULT mechanical ventilator, double limb, with elbow, water trap, nebulizing kit Tee adaptor and heat moisture exchange (HME), Latex free or Medical grade polymer material With catheter mount compatible to all endotracheal tubes Length: 70-72 inches (VAT EXEMPT - BIR RMC NO. 81 - 2021)
761	Tubings for PEDIATRICS mechanical ventilator , double limb, water trap, and heat moisture exchange , 70 inches, Latex free With catheter mount compatible to all endotracheal tubes Compatible with (VAT EXEMPT - BIR RMC NO. 81 - 2021)	Tubings for PEDIATRICS mechanical ventilator , double limb, water trap, and heat moisture exchange , 70 - 72 inches, Latex free or Medical grade polymer material With catheter mount compatible to all endotracheal tubes Compatible with (VAT EXEMPT - BIR RMC NO. 81 - 2021)
764	Ureteral Double J Fr. 22-32 cm (Multi Length)	Ureteral stent Double J Fr. 22-32 cm (Multi Length)
765	Ureteral Stent Open Ended Tip Fr6	Standard Loop, Pileo-open, Bladder-open, clamp, pusher, with guidewire Size: Fr.6 x 24cm or Fr. 6 x 26cm 1 month indwelling time
801	Combined Procedural Pack 23 GA. compatible with existing Vitrectomy Machine	Combined Procedural Pack 23 GA. compatible with existing Vitrectomy Machine (Bausch and Lomb)
802	Combined Procedural Pack 25 GA. compatible with existing Vitrectomy Machine	Combined Procedural Pack 25 GA. compatible with existing Vitrectomy Machine (Bausch and Lomb)

TECHNICAL SPECIFICATIONS		
Item No.	ORIGINAL SPECS	AMENDED
821	Gravity FMS Pack, 0.9mm Ultra ABS BALANCED 45 Bevel Up compatible with existing machine	Gravity FMS Pack, 0.9mm Ultra ABS BALANCED 45 Bevel Up compatible with existing machine (Centurion Machine)
822	Gravity FMS Pack, Basic compatible with existing machine	Gravity FMS Pack, Basic compatible with existing machine (Centurion Machine)
823	Hemostat, Absorbable Gelatin Sponge, 7cm x 5cm x 1cm	Hemostat, Absorbable Gelatin Sponge, 6-7 cm x 5cm x 1cm
824	Hemostat, Absorbable, Oxygenized, Renegerated Cellulose, 1" x 1"	Hemostat, Absorbable, Oxidized, regenerated Cellulose, 1" x 1"
825	Hemostat, absorbable, oxygenized, renegerated cellulose, 3" x 4"	Hemostat, absorbable, oxidized, regenerated cellulose, 3" x 4"
835	Knotless Tissue Control Device: Polydioxanone 0 or its equivalent, 45cm, with antibacterial component Needle: 36mm, 1/2c Cutting needle, 18" length, with rectangular anchor mechanism on one end	Knotless Tissue Control Device: Polydioxanone 0 or its equivalent, 45cm, with antibacterial component Needle: 36-37 mm, 1/2c Round needle, 18" length, with locking mechanism
836	Knotless Tissue Control Device: Polydioxanone 1 or its equivalent, 45cm, with antibacterial component Needle: 36mm, 1/2c Cutting needle, 18" length, with rectangular anchor mechanism on one end	Knotless Tissue Control Device: Polydioxanone 1 or its equivalent, 45cm, with antibacterial component Needle: 36-37 mm, 1/2c Round needle, 18" length, with locking mechanism
837	Knotless Tissue Control Device: Polydioxanone 2 or its equivalent, 45cm, with antibacterial component Needle: 36mm, 1/2c Cutting needle, 18" length, with rectangular anchor mechanism on one end	Knotless Tissue Control Device: Polydioxanone 2 or its equivalent, 45cm, with antibacterial component Needle: 36-37 mm, 1/2c Round needle, 18" length, with locking mechanism
841	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0, 4.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 4.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)
842	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0, 5.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 5.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)
843	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0, 6.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 6.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)
844	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0, 7.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 7.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)
845	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0, 8.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 8.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)
846	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0, 9.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 9.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)
847	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0 10.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 10.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)
848	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0 11.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 11.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)
849	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex, A constant 118.0 12.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter	Lens, Intraocular, Posterior Chamber, Hydrophilic Acrylic Square Edge, Single Haptic, 12.25 - 12.5mm length, Optic Size 5.75mm-6.0mm, Equiconvex or biconvex , A constant 118.0, 12.0D, (FDA Approved), FOLDABLE Winning Bidder shall provide the requested diopter (aspheric)

TECHNICAL SPECIFICATIONS		
Item No.	ORIGINAL SPECS	AMENDED
892	Silicon Oil 5000 centistokes, 10ml	Silicon Oil 5000 centistokes, 10ml, Pre-filled syringe
894	Skin Stapler, Sterile, Single use, Angled, 6.9 mm X 4.0 - 4.2mm, 25-35counts of Stainless Wire, w/ visible counter & retractable Anvil, audible & tactile trigger feedback · Winning Bidder to provide Skin Stapler Remover for e	Skin Stapler, Sterile, Single use, Angled, 6.9 mm X 4.0 - 4.2mm, 25-35counts of Stainless Wire, w/ visible counter & retractable Anvil, audible & tactile trigger feedback · Winning Bidder to provide Skin Stapler Remover for every 6 staplers
906	Suture: Monofilament, Poliglecaprone/ Glyconate 3-0, 70-75cm, Absorbale, Undyed Needle: 19mm, 3/8c Cutting	Suture: Monofilament, Poliglecaprone/ Glyconate or its equivalent 3-0, 70-75cm, Absorbale, Undyed Needle: 19mm, 3/8c Cutting
908	Suture: Monofilament, Poliglecaprone/ Glyconate 4-0, 70-75cm, Absorbable, Undyed Needle: 19mm, 3/8c, Cutting	Suture: Monofilament, Poliglecaprone/ Glyconate or its equivalent 4-0, 70-75cm, Absorbable, Undyed Needle: 19mm, 3/8c, Cutting
913	Suture: Polyethylene Terephthalate/ Polyester 2, 70-75cm, Non-Absorbable, Braided, Dyed Needle: 36-40mm, 1/2c, Round	Suture: Polyethylene Terephthalate/ Polyester 2, 70- 90 cm, Non-Absorbable, Braided, Dyed Needle: 36-40mm, 1/2c, Round
920	Suture: Monofilament, Nylon/Polyamide 4/0, 40-45cm, Non-Absorbable, DYED Needle: 19-20mm, 3/8c, Cutting	Suture: Monofilament, Nylon/Polyamide 4/0, 40-45cm, Non-Absorbable, DYED Needle: 19-20mm, 3/8c, Cutting
932	Suture: Polyglactin, 1, 90-100 cm, Absorbable, Braided, Coated with Broad Spectrum Antibacterial Agent, Composed of a 90% Glycolide & 10% L-lactide Needle: 36-38 mm, 1/2c, Round	Suture: Polyglactin, 1, 90-100 cm, Absorbable, Braided, Coated with Broad Spectrum Antibacterial Agent, Composed of a 90% Glycolide & 10% L-lactide Needle: 36- 40 mm, 1/2c, Round
933	Suture: Polyglactin 1, 90-100 cm, Absorbable, Braided, Coated with Broad Spectrum Antibacterial Agent, Composed of a 90% Glycolide & 10% L-lactide, Sterile Needle: 36-38mm, 1/2c reverse Cutting	Suture: Polyglactin 1, 90-100 cm, Absorbable, Braided, Coated with Broad Spectrum Antibacterial Agent, Composed of a 90% Glycolide & 10% L-lactide, Sterile Needle: 36- 40 mm, 1/2c reverse Cutting
944	Suture: Polyglactin, 5-0 Needle: Double Arm, Spatulated Needle, ½ C, 17-18 mm	Suture: Polyglactin, 5-0 Needle: Double Arm, Spatulated Needle, ½ C, 8mm - 9.3mm
948	Suture: Polyglactin, 6-0, 45-50 cm Needle: Double Arm, Spatulated Needle, 8.0 - 8.6 mm ¼ C	Suture: Polyglactin or its equivalent , 6-0, 45-50 cm Needle: Double Arm, Spatulated Needle, 8.0 - 8.6 mm ¼ C
949	Suture: Polyglactin, 7-0, Needle: Double Arm Spatulated Needle	Suture: Polyglactin or its equivalent , 7-0, Needle: Double Arm Spatulated Needle
CLARIFICATIONS		
QUESTION		ANSWER
1. Can the bidder submit their samples for the items they bid during the opening of bids or before the post-qualification evaluation to help the BAC expedite the bidding?		<p>- The BAC will accept and receive the samples. However, we would like to reiterate that it is the choice of the bidder if they are willing to submit their samples before the post-qualification evaluation.</p> <p>To the bidders who will choose to submit their samples before the post-qualification evaluation, please follow the following instructions:</p> <ol style="list-style-type: none"> 1. For small (amount) items: 2-5 pieces of sample 2. For big (amount) items: 1 piece of sample 3. Each sample should be SEALED (the brand should not be seen) and marked with the item number 4. Please mark the samples that are for presentation only and not for use <p>NOTE:</p> <ul style="list-style-type: none"> - The BAC will strictly follow the guidelines of post-qualification evaluation stated in the RA 9184 of which the lowest calculated bids will be the first to be post-qualified. In the instance that the lowest calculated bid was found to be non-responsive, that is the only time that the sealed samples of the second calculated bid will be endorsed for post-qualification evaluation and so on. The BAC will also notify the bidders if their samples are for evaluation. - Upon determination of the winning bidder for each item, the BAC will return the SEALED samples which were not post-qualified to the bidders.
2. Will the BAC accept submission of proof of payments for new product applications for CMDN/CMDR?		- The Bids and Awards Committee will NOT ACCEPT submission of proof of payments for new product applications of CMDN/CMDR. This is to prevent the non-payment of the items (that will be delivered) due to the non-approval of the application.

TECHNICAL SPECIFICATIONS		
Item No.	ORIGINAL SPECS	AMENDED
3.	Would BGHMC accept FFP2 Particulate Respirator and with EU Certification for item #453?	- The Procuring Entity/BAC will stick with the specification stated in the bidding document / Supplemental Bid Bulletin.
4.	Would BGHMC accept standards equivalent to NIOSH or which uses NIOSH Procedure for the testing conducted by an independent testing laboratory consistent with Section VII of the Generic Bidding Documents for item #453?	- The Procuring Entity/BAC will stick with the specification stated in the bidding document / Supplemental Bid Bulletin.
5.	Request for amendment of item number 127 to Internal Jugular Catheter Kit - Dual Lumen Curved type Size: 12F x 15cm Contains: 2 injection cap, 5ml Luer Slip Syringe, 18G x 7cm Introducer Needle, 12F x 15cm Dilator, 0.035" x 69cm Guidewire marked, Scalpel, Wound Dressing	- The Procuring Entity/BAC will stick with the specification stated in the bidding document.
6.	Request for amendment of item number 231 to Pigtail Drainage Catheter Kit Size available: Fr.8, Fr. 10 and Fr. 12 x 30 cm Contains: Metal Stiffening Cannula, 3 Dilators (Fr. 8, Fr. 10 and Fr. 12), 18G puncture needle, J-tip Guidewire 0.035" x 90cm, 22G Contrasting needle Accessories: scalpel, stopcock, connecting tube, retention device	- The Procuring Entity/BAC will stick with the specification stated in the bidding document.
7.	Request for amendment of item number 883 to Ophthalmic Keratone/Slit Knife 2.75 mm precise compatible with existing phaco tip	- The Procuring Entity/BAC will stick with the specification stated in the bidding document.
8.	Request for amendment of item 895 to Sodium Hyaluronate 1.4%, sterile Eye Gel for intraocular use, 18mg/ml, 1.5ml/syringe	- The Procuring Entity/BAC will stick with the specification stated in the bidding document.

BIDS AND AWARDS COMMITTEE I

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Approved by:

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Medical Center Chief II