	Republic of the Philippines Department of Health BAGUIOM GENERAL HOSPITAL AND MEDICAL CENTER Baguio City	Form No: MCC-BAC-013
	BIDS AND AWARDS COMMITTEE II BID BULLETIN/SUPPLEMENTAL BID	Revision No: 1 Effectivity Date: September 1, 2016

Bid Bulletin No: **2018-022**

Date: **December 3, 2018**

This Bid Bulletin No: **2018-022** is issued to modify or amend the Bid Documents of the project **PROCUREMENT OF VARIOUS MEDICAL SUPPLIES AND OTHER MISCELLANEOUS SUPPLIES FOR FY 2019**. This shall form the integral part of Bid Documents.


Item No.	ORIGINAL	AMENDED
165	Cautery tip, ballpoint, 6 - 7 inches, silicon coated	Cautery tip, ballpoint, 5 - 7 inches, silicon coated
166	Cautery tip, flat, 2.5 inches, silicon coated	Cautery tip, flat, 2.5 - 3 inches, silicon coated
169	Cautery tip, needle point, 2.5 inches silicon coated	Cautery tip, needle point, 2.5 - 3 inches silicon coated
213	Decontamination mat, 60 - 90 x 120 - 150 cm dimension, 25 to 50 pieces/mat Unit Description: pack	Decontamination mat, 60 - 90 x 120 - 150 cm dimension, 25 to 50 pieces/mat Unit Description: mat
228	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, not easily torn, absorbent, for healthcare use 80-100 sheets/pack	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, not easily torn, absorbent, for healthcare use 80-220 sheets/pack
324	Gauze sponges, 4x4', non-sterile, 100 pieces/pack Unit Description: Piece	Gauze sponges, 4x4', non-sterile, 100 pieces/pack Unit Description: Pack
344	Gloves, Powder Free, Highly elastic, 6 ½, Palm Thickness 0.13-0.15 mm	Gloves, Powder Free, Highly elastic, 6 ½, Palm Thickness 0.13- 0.20 mm, non-latex
345	Gloves, Powder Free, Highly elastic, 7 ½, Palm Thickness 0.13-0.15 mm	Gloves, Powder Free, Highly elastic, 7 ½, Palm Thickness 0.13- 0.20 mm, non-latex
346	Gloves, Powder Free, Highly elastic, 7, Palm Thickness 0.13-0.15 mm	Gloves, Powder Free, Highly elastic, 7, Palm Thickness 0.13- 0.20 mm, non-latex
376	Hemostat, Absorbable, Oxygenized, Renegerated Cellulose, 1" x 1"	Hemostat, Absorbable, Oxidized , Renegerated Cellulose, 1" x 1"
377	Hemostat, absorbable, oxygenized, renegerated cellulose, 3" x 4"	Hemostat, absorbable, oxidized , renegerated cellulose, 3" x 4"
395	IV infusion extension connecting tube 80cm - 100 cm	IV infusion extension connecting tube 80cm - 105 cm
406	Knotless Tissue Control Device size 0 Polydioxanone with antibacterial component, 36mm, Cutting needle, 18" length, rectangular anchor mechanism at one end	Knotless Tissue Control Device size 0 Polydioxanone with antibacterial component, 36mm, Tapered Cutting needle, 18" length, rectangular anchor mechanism at one end
408	Knotless Tissue Control Device size 2-0 Polydioxanone with antibacterial component, 36mm, Cutting needle, 18" length, rectangular anchor mechanism at one end	Knotless Tissue Control Device size 2-0 Polydioxanone with antibacterial component, 36mm, Tapered Cutting needle, 18" length, rectangular anchor mechanism at one end
504	Neurosurgery Clip 6.6 mm, mini Curved, Permanent	Neurosurgery Clip 6.6 - 7 mm, mini Curved, Permanent
578	Radial Introducer Sheath, Fr 5, 7cm	Radial Introducer Sheath, Fr 5, 7- 11 cm
579	Radial Introducer Sheath, Fr 6, 7cm	Radial Introducer Sheath, Fr 6, 7- 11 cm
607	Skin Stapler, taller staple wire, 6.5, 4mm, sterile, 25- 35counts, audible & tactile feedback, visible counter, retracting anvil, lets staple release immediately from the stapler (Box/6)	Skin Stapler, taller staple wire, 6.5, 4 - 5 mm, sterile, 25- 35counts, audible & tactile feedback, visible counter, retracting anvil, lets staple release immediately from the stapler (Box/6) • Winning Bidder to provide Skin Stapler



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	• Winning Bidder to provide Skin Stapler Remover for every six staplers.	Remover for every six staplers.
612	SOAKING SOLUTION, high level disinfectant, bactericidal, tuberculocidal, virucidal, fungicidal, active ingredient 2.4% glutahaldehyde, compatible with TEE probe (according to TEE probe guidelines), with solution test strips	SOAKING SOLUTION, high level disinfectant, bactericidal, tuberculocidal, virucidal, fungicidal, active ingredient 2.4% - 2.6% glutahaldehyde, compatible D620with TEE probe (according to TEE probe guidelines), with solution test strips
631	Stent, Double J FR 6 (6 months Indwelling time)	Stent, Double J FR 6 (6 months Indwelling time) (length: 22 - 32 cm) with guidewire
657	Suture: Braided non absorbable polyester suture with pledget 0, 75 cms length. Needle: HR 37	Suture: Braided non absorbable polyester suture with pledget 0, 75 cms length. DOUBLE ARM Needle: HR 37
658	Suture: Braided non absorbable polyester suture with pledget 2-0, 90 cms length. Needle: HR 22	Suture: Braided non absorbable polyester suture with pledget 2-0, 90 cms length. DOUBLE ARM Needle: HR 22 - 26
659	Suture: Braided non absorbable polyester suture with pledget 3-0, 75 cms length. Needle: HR 26	Suture: Braided non absorbable polyester suture with pledget 3-0, 75 - 90 cms length. DOUBLE ARM Needle: HR 22 - 26
660	Suture: Braided non absorbable polyester suture with pledget 4-0, 75 cms length. Needle: HR 26	Suture: Braided non absorbable polyester suture with pledget 4-0, 75 cms length. DOUBLE ARM Needle: HR 16 -26
661	Suture: Catgut, 0, 70-75cm, Sterile, Brown, Absorbable Needle: Round Bodied, 23mm-26mm	Suture: Catgut, 0, 70-75cm, Sterile, Brown, Absorbable Needle: Round Bodied, 23mm- 27mm
667	Suture: Catgut, 4-0, 70-75 cm, Sterile, Brown, Absorbable Needle: Cutting Bodied, 13-18mm, 24mm	Suture: Catgut, 4-0, 70-75 cm, Sterile, Brown, Absorbable Needle: Cutting Bodied, 13- 19mm
672	Suture: Monofilament, 3-0, 90cm, Non-Absorbable Polypropylene Needle: Round, double arm 1/2c, 26mm	Suture: Monofilament, 3-0, 90cm - 120 cm, Non-Absorbable Polypropylene Needle: Round, double arm 1/2c, 26mm
682	Suture: Polyamide/Nylon Monofilament, 0, Non-Absorbable, DYED, braided, sterile, with poly (ethylene, terephthalate) coated fiber w/ polybutilate or poly [oxy-1, 4 butanediyoxy (1, 6 hexanediyl)] Needle: Double Armed Cutting,	Suture: Polyamide/Nylon Monofilament, 0, Non-Absorbable, DYED, sterile, with poly (ethylene, terephthalate) coated fiber w/ polybutilate or poly [oxy-1, 4 butanediyoxy (1, 6 hexanediyl)] Needle: Double Armed Cutting,
683	Suture: Polyamide/Nylon Monofilament, 1, Non-Absorbable, DYED, braided, sterile, with poly (ethylene, terephthalate) coated fiber w/polybutilate or poly [oxy-1, 4 butanediyoxy (1, 6 hexanediyl)]	Suture: Polyamide/Nylon Monofilament, 1, Non-Absorbable, DYED, sterile, with poly (ethylene, terephthalate) coated fiber w/polybutilate or poly [oxy-1, 4 butanediyoxy (1, 6 hexanediyl)]
697	Suture: Polyglactin, 0, Braided, dyed or undyed Needle: 3/8 circle, 19mm, reverse Cutting	Suture: Polyglactin, 0, Braided, dyed or undyed Needle: 3/8 circle, 19mm - 26mm , reverse Cutting
704	Suture: Polyglactin, 2-0, 90-100 cm, Coated with Broad Spectrum Antibacterial Agent, Composed of a 90% Glycolide & 10% L-lactide, Sterile, Braided Synthetic Absorbable Needle: Round GU46 Needle, 26-28mm	Suture: Polyglactin, 2-0, 90-100 cm, Coated with Broad Spectrum Antibacterial Agent, Composed of a 90% Glycolide & 10% L-lactid+D712e, Sterile, Braided Synthetic Absorbable Needle: Round GU46 Needle or equivalent , 26-28mm
778	Trocar, blunt conical tip	Trocar, blunt conical tip 5 - 12 mm

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781	Trocar, pyramid tip	Trocar, pyramid tip 5 - 12 mm
832	Venturi mask	Venturi mask, ADULT
857	Integrated and closed IV catheter system, needle free dual posts, split septum type port, kink resistant cannula, locking stylet, G.24X0.56 inch	Integrated and closed IV catheter system, needle free dual ports , split septum type port, kink resistant cannula, locking stylet, G.18X0.56 - 1.25 inch
858	Integrated and closed IV catheter system, needle free dual posts, split septum type port, kink resistant cannula, locking stylet, G.24X0.56 inch	Integrated and closed IV catheter system, needle free dual ports , split septum type port, kink resistant cannula, locking stylet, G.20X0.56 - 1 inch
859	Integrated and closed IV catheter system, needle free dual posts, split septum type port, kink resistant cannula, locking stylet, G.24X0.56 inch	Integrated and closed IV catheter system, needle free dual ports , split septum type port, kink resistant cannula, locking stylet, G.22X0.56 - 1 inch
860	Integrated and closed IV catheter system, needle free dual posts, split septum type port, kink resistant cannula, locking stylet, G.24X0.56 inch	Integrated and closed IV catheter system, needle free dual ports , split septum type port, kink resistant cannula, locking stylet, G.24X0.56 inch

BIDS AND AWARDS COMMITTEE II

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