



BID BULLETIN NO. BB-2019-015

Date : April 03, 2019

TO : ALL PROSPECTIVE BIDDERS

FROM : BIDS AND AWARDS COMMITTEE

SUBJECT : AMENDMENT AS STATED

Name of Project : **Supply and Delivery of Various Heart Institute Supplies CY 2019**
ABC = Php 13,659,046.00

This Bid Bulletin No. BB-2019-015 is issued to modify the Technical Specifications in the Bidding Documents as stated below which shall form an integral part of the Bidding Documents.

1. Under Section VII-Technical Specification and Financial Component (Price Schedule)

ITEM NO.	FROM	TO
26	Connecting Tube Fr 25	Connecting Tube Fr 18 - 25
28	Dressing, Transparent with Absorbent 20cm x 10cm	Dressing, Transparent with Absorbent 20cm x 10cm, 50's
39	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 16	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 16, straight
40	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 18	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 18, straight
41	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 20	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 20, straight
42	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 22	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 22, straight
43	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 24	IV Catheter FEP silicone-coated tip radiopaque with catheter hub, sight chamber and vented hub Gauge 24, straight
50	High Pressure Manifold 2-Port Disposable for Cardiovascular Intervention 50s	High Pressure Manifold 2-Port Disposable for Cardiovascular Intervention, 20s
51	High Pressure Manifold 3-Port Disposable for Cardiovascular Intervention 50s	High Pressure Manifold 3-Port Disposable for Cardiovascular Intervention, 20s
54	Straight IV Cannula Winged with butterfly needle Gauge 24	Straight IV Cannula Winged Gauge 24



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ITEM NO.	FROM	TO
60	Pressure Monitoring Kits for Arterial and Central Lines	Pressure Monitoring Kits for Arterial and Central Lines, must be compatible with Drager Infinity Hemo Med.
72	Suction Tubings size Fr 25	Suction Tubings size Fr 18 (6mm)
83	Suture, Synthetic Absorbable Monofilament made of Glyconate 3-0 box of 36's	Suture, Synthetic Absorbable Monofilament made of Glyconate 4-0 box of 36's
84	Suture, Synthetic Absorbable Monofilament made of Glyconate 4-0 box of 36's	Suture, Synthetic Absorbable Monofilament made of Glyconate 4-0 box of 36's, round
86	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene 6-0, box of 36's	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene 6-0, DR 10F box of 36's
87	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene 6-0 , box of 36's	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene 6-0 , DR 13F box of 36's
89	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene/and Polyethylene 5-0, 36's	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene/and Polyethylene 5-0, CV 22 box of 36's
90	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene/and Polyethylene 5-0, 36's	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene/and Polyethylene 5-0, CV-23 box of 36's
91	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene/and Polyethylene 6-0 36's	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene/and Polyethylene 6-0 , CV-1 , box of 36's
92	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene/and Polyethylene 6-0, 36's	Suture, Synthetic Non-Absorbable Monofilament made of Polypropylene/and Polyethylene 6-0, CV 22 , box of 36's

For information and guidance of all concerned.

Sgd.
SHEILA ANN D. MASANGKAY, MD
 Chairperson , Bids and Awards Committee

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