



Republic of the Philippines
Department of Health
CENTER FOR HEALTH DEVELOPMENT- METRO MANILA

BID BULLETIN No. 1
October 29, 2018
IB 2018 – 395 to 436
Procurement of Goods, Infrastructure, and HFEC Equipment

This Bid Bulletin will form an integral part of the bidding document for the following:

IB No.	Specifications Based on Purchase Request by End - User	Additional Specifications																																																																																																																																
IB 2018 – 395	<p>Procurement for the Proposed Repair / Renovation of NCRO Amphitheater ABC: P 1,000,000.00</p> <p>Bills of Quantity:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9ead3;"> <th style="text-align: center;">Item no.</th> <th style="text-align: center;">Description</th> <th style="text-align: center;">Qty</th> <th style="text-align: center;">Unit</th> </tr> </thead> <tbody> <tr> <td colspan="4">I. 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6.1	Windows (aluminum framed windows w/ aluminum glass clips)		
	Window 1 (2.4m x 0.6m x4)	5. 76	sq.m.
	Window 2 (1.2m x 1.8m x 2)	4. 35	sq.m.
	Window 3 (5.7m x 0.6m x 1)	3. 42	sq.m.
	Window 4 (1.995m x 2.5 x 2)	10 .0 0	sq.m.
	Glass Transom @ Entrance (7.8m x 0.45m x 1)	3. 51	sq.m.
6.2	Doors (aluminum framed doors with aluminum glass clips)		
	Sliding Door 1 (2.0m x 2.1m x 2)	8. 40	sq.m.
	Sliding Door 2 (2.0m x 2.1m x 2)	8. 40	sq.m.
	Sliding Door 3 (1.0m x 2.1m x 2)	2. 10	sq.m.
6.3	Common/ other materials needed for fenestration		
	Silicon Gun	1	set
	Silicon Clear Glass Sealer	15	pcs.
	#100 Sand Paper	15	pcs.
	Hacksaw Blade	4	pcs.
VII.	PAINTING WORKS		
	WALLS		
7.1	Masonry Neutralizer	0. 5	gal.
7.2	Masonry Putty	25	gals.
7.3	Permacoat Flat Latex	12	gals.
7.4	Flat Wall Semi- Gloss Latex Paint	16	gals.
	CEILING		
7.5	Masonry Putty	18	gals.
7.6	Permacoat Flat Latex	6	gals.
7.7	Permacoat Latex	12	gals.
	OTHER MATERIALS USED OR PAINTING		
7.8	#100 Sand Paper	40	pcs.
7.9	#120 Sand Paper	30	pcs.
7.10	#120 Sand Paper	40	pcs.
7.11	Paint Brush 1"	3	pcs.
7.12	Paint Brush 2"	3	pcs.
7.13	Roller Brush 7" (with Pan)	3	sets
7.14	Spatula	2	pcs.
7.15	Old Newspaper	2	kgs.
7.16	Rags	2	kgs.
VIII.	TILE WORKS		
8.1	0.6m x 0.6m Synthetic Granite Tiles	40 5	pcs.
8.2	Cement	35	bags
8.3	Wash Sand	2	cu.m.
8.4	Tile Adhesive	16	kgs.
8.5	Tile Grout	38	packs
IX	ELECTRICAL WORKS		
9.1	100mm Recessed Pinlights w/ LED bulbs, 8 watts	20	sets
9.2	2 - 20 Watts T8 LED Tube Recessed Mounted w/ Reflector	9	sets
9.3	3.5 mm ² Stranded Conductor THHN	7	boxes

9.5	25 mmØ uPVC Conduit	14 7	sets
9.6	2 Gang Switch	7	sets
9.7	Duplex Convenience Outlet	10	pcs.
9.8	Floor mounted Convenience Outlet (square)	16	pcs.
9.9	4" x 2" uPVC Utility Box	16	pcs.
9.10	4" x 4" uPVC Junction Box	10	pcs.
9.11	# 16 G.I. Tie Wire	2	kgs.
9.12	µPVC Solvent	2	quartz
9.13	Electrical Tape (Large)	5	pcs.
9.14	Panel Board		
	Main 40 AT 60 AF 240V 3 Phase Bolt-On Industrial	1	set
	Type Circuit Breaker with 8 - Branches 2P 240V		
	8 - 20 Amperes		

Scope of Work:

I. GENERAL REQUIREMENTS

- **Dismantling and demolition of existing concrete walls, ceiling required for the renovation of amphitheater (refer to plans).**

II. SITE PREPARATION

- **Excavation of additional footings, foundations needed based on the proposed floor plan.**
- **Gravel bedding on foundations before pouring of cement.**
- **Soil poisoning of the required land area for pest control.**

III. STRUCTURAL CONCRETE WORKS

- **Fabrication of steel bars for foundations, grade beams, columns, and beams.**
- **Installation of steel bars required for foundations, grade beams, columns, and beams.**
- **Concrete pouring on foundations, grade beams, columns, and beams.**

IV. MASONRY WORKS

- **Installation of concrete hollow blocks for additional walls.**
- **Installation of required horizontal and vertical steel bars of walls.**
- **Concrete plastering of concrete hollow block walls.**
- **Door and window openings shall be correctly anticipated.**

IV. FORMWORKS

- **Supply and install sufficient forms, scaffoldings, bracings and staging during all phases of construction work especially for all reinforced concrete works.**
- **Concrete form shall be wood, plywood or other suitable materials. Form surfaces requiring standard or special finish shall be plywood or a non-absorptive hand pressed fiberboard or other suitable materials. Plywood shall not be less than 12 mm thick and shall be free from irregularities, dents and sags. Forms shall be coated with non-staining form coating compound such as form oil of the approved make.**
- **All used plywood, form lumber and scaffolding lumber shall be surrendered to the end user.**

VII. CARPENTRY WORKS

	<ul style="list-style-type: none"> • Installation of metal furring, carrying channels and angle bars for ceiling support or bracing. • Installation of cement fiber board as the material required for ceiling construction. <p>VIII. DOORS AND WINDOWS</p> <ul style="list-style-type: none"> • Fabrication of aluminum frames of doors and windows. • Fabrication of wood door jambs. • Cutting of required glass for doors and windows with regards to its thickness. • Installation of doors and windows. <p>VIII. PAINT WORKS</p> <ul style="list-style-type: none"> • Preparation for painting such as sanding, concrete neutralizing and other forms of cleaning. • Three coats final application of specified paint as indicated on plans. • The paints shall be of any local brand of any approved type. Cement paint for concrete surfaces and oil paint for wooden surfaces will be used. The color should be at the discretion of the owner. <p>VIII. ELECTRICAL WORKS</p> <ul style="list-style-type: none"> • Installation of required type of lights to be used according to the material specifications. Location and spacing between lights shall be referred to the plan. • Installation of lighting switches, wall and floor mounted convenience outlets. • Installation of electrical wiring connection of lighting and convenience outlets to power source. <p>VIII. OTHER ITEMS</p> <p>WORKSMANSHIP</p> <p>The workmanship shall be of the very best. Concrete surfaces shall be plastered and finished. All concrete surfaces to be painted shall be thoroughly cleaned and free from dirt and oil before painting. Paint shall be thoroughly brushed on so as to form an even thickness. The use of the heavy nylon brush is required. Light brush shall not be allowed. Each coat of paint shall be allowed to dry and be inspected for approval before the succeeding coat is applied. Except where otherwise specified, all paints shall be applied in three coats, priming body and finish. All varnished works shall be done in a workmanship manner and at least 48 hours shall elapse between applications of succeeding coats. Electrical wirings shall be installed with correct provision.</p> <p>SAFETY MEASURES</p> <ul style="list-style-type: none"> • Provide and install safety warning signs for the workers and the general public. • Provide additional safety measures/ programs during the execution/ implementation of the project. • Contractor is required to have all members of his construction crew to wear uniform T-shirt (one color) bearing the Contractor's name and address or identification. <p>Note: Please refer to the SET OF PLANS for much detailed presentation of the scope of work. The project has an estimated of 120 calendar days upon completion.</p>	
<p>IB 2018 – 396</p>	<p>Procurement for Provision of Training Venue for Exit Conference of Deployed HRH ABC: P 1,356,800.00</p> <p>Preferably in San Mateo, Rizal</p>	<p>NO CHANGES</p>

	<p>December 4 – 5, 2018 (Batch 1) 196 pax / day December 6 – 7, 2018 (Batch 2) 291 pax / day December 11 - 12, 2018 (Batch 3) 238 pax / day December 11 - 13, 2018 (Batch 4) 123 pax / day</p>	<p>Amenities: *Maximum Triple Sharing with provision of Individual bed *with sanitary permit *F & B staff with health certificate *Unlimited and reliable WiFi Access in the function room *sound proof function rooms *free flowing coffee, tea, drinking water and candies *with LCD projector and presentation pointer *minimum of three (3) wireless microphones *provision of ballpens, writing pad, whiteboard and markers *parking space for participants and guests (min. of 20 vehicles) *Buffet meals for breakfast, lunch, dinner with AM and PM snacks *Non-smoking function room *Tarpaulin signages *Provision of extension wires *Availability of break-out rooms *Free use of electricity charge for use of laptops *Accessible to public transportation</p>
<p>IB 2018 – 397</p>	<p>Procurement of Board and Lodging for the conduct of LHSD Program Implementation Review (Rebid) ABC: P 1,495,000.00</p> <p>155 pax x 5 days Date: December 3-7, 2018 Venue: Outside Metro Manila</p> <p>Amenities: *Maximum Triple Sharing with provision of Individual bed *with sanitary permit *F & B staff with health certificate *Unlimited and reliable WiFi Access in the function room *sound proof function rooms *free flowing coffee, tea, drinking water and candies *with LCD projector and presentation pointer *minimum of three (3) wireless microphones *provision of ballpens, writing pad, whiteboard and markers *parking space for participants and guests (min. of 20 vehicles) *Buffet meals for breakfast, lunch, dinner with AM and PM snacks *Non-smoking function room *Tarpaulin signages *Provision of extension wires *Availability of break-out rooms *Free use of electricity charge for use of laptops *Accessible to public transportation *With Transportation FROM and TO the venue</p>	<p>Venue: Preferably in Angeles, Pampanga</p>
<p>IB 2018 – 398</p>	<p>Procurement of 500 pcs. Advocacy Jacket (Rebid) ABC: P 1,250,000.00</p> <p>For IMMUNIZATION JACKET Specifications: Type: Reversible Outside Color: Midnight Blue Inside Color: Black Fabric Waterproof rating: 25 PSI Fabric Breathability rating: 625 g/m² Pockets: 4, two outside pockets, 2 inside pocket Cuff: tapered, without buttons Seams: fully taped Weight: 16.6 oz - Embroided, colored DOH Logo in front and inside, 2” in diameter - NCRO text under the logo, embroided, gold (in front and inside also</p>	<p>NO CHANGES</p>

	<ul style="list-style-type: none"> - #BacktoBakuna text under NCRO text, embroided, gold (front and inside) - Waterproof and breathable HyVent 2L shell fabric allows sweaty vapor to escape from within and shrugs off heinous weather on the outside - Less than 17 ounces - Breakdown of sizes <p>Area / Place of Delivery: PASIG WAREHOUSE, CARUNCHO AVENUE, PASIG CITY</p>	
<p>IB 2018 – 399</p>	<p>Procurement of 25,277 vials of Purified Rabies Vaccine (Vero Cell) ABC: P 16,430,050.00</p> <p>Specification: *2.5 IU Freeze-Dried Powder for Injection (IM/ID) *shelf life: 36 months expiry date on delivery *Temperature storage between 2-8 degree Celsius Packaging: 5 Clear Glass vial of the Iyophilized vaccine and 5 (0.5ml diluent) ampoules of water for injection in plastic tray per box With FDA Certificate of Product Registration</p> <p><u>Upon delivery, the following must be complied:</u> Shelf Life: for every delivery, supplies must be fresh commercial stock with a total shelf life of at least thirty-six (36) months from the date of manufacture and eighteen (18) months from the date of delivery.</p> <p>Packaging Instructions: Standard packaging of the manufacturer</p> <p>Labelling Instructions:</p> <ul style="list-style-type: none"> • Each box or bottle should be imprinted with: <p>“DOH-NCRO-Philippine Government Property Not For Sale” Date of Manufacture: _____ Date of Expiry: _____</p> <p>Area / Place of Delivery: PASIG WAREHOUSE, CARUNCHO AVENUE, PASIG CITY</p>	<p>Twenty Four (24) months</p>
<p>IB 2018 – 400</p>	<p>Procurement of 66,666 Cholesterol Meter Strips (Rebid) ABC: P 3,000,000.00</p> <p>66,666 strips x P45.00/strip Specifications: *Packaging 25 strips/box or canister *with free 30 units of cholesterol meter *sample size=15-40 uL *testing time=180 seconds or 3 minutes *measuring range= 150-300 mg/dL *shelf life: 18 months upon delivery</p> <p>Labelling Instructions:</p> <ul style="list-style-type: none"> • Each box or bottle should be imprinted with: <p style="text-align: center;">“DOH-NCRO-Philippine Government Property Not For Sale” Date of Manufacture: _____ Date of Expiry: _____</p> <p>Area / Place of Delivery: PASIG WAREHOUSE, CARUNCHO AVENUE, PASIG CITY</p>	<p>NO CHANGES</p>
<p>IB 2018 – 401</p>	<p>Procurement for the Provision of 30 unit of Android Tablet Rental ABC: 1,365,000.00</p> <p>Specifications: 9.7-inch OLED QXGA (2048 x 1536), 250 ppi resolution or better 2.15GHz Qualcomm Snapdragon 820 quad-core CPU 4GB RAM 32GB storage expandable via microSD 13MP AF rear camera w/ LED flash</p>	<p>NO CHANGES</p>

	<p>4K video recording @ 30fps 5MP front camera WiFi 802.11 a/b/g/n/ac, 2x2 MIMO Bluetooth 4.2 GPS, A-GPS, GLONASS, BEIDOU, GALILEO Fingerprint scanner Gyroscope USB 3.1 Type-C Pen input Stereo speakers Android 7.0 Nougat or better 5,000 to 6,000mAh battery fast charging</p> <p>Area / Place of Delivery: PASIG WAREHOUSE, CARUNCHO AVENUE, PASIG CITY</p>	
<p>IB 2018 – 402</p>	<p>Procurement for the Provision of Wireless Access Points and Data Center Requirements ABC: 2,000,000.00</p> <p><u>TERMS OF REFERENCE</u></p>	<p>NO CHANGES</p>
<p>IB 2018 – 403</p>	<p>Procurement of 1 unit Gas Sterilizer, 130L under Health Facility Enhancement Program (Taguig-Pateros District Hospital) ABC: P 1,500,000.00</p> <p>Technical Specifications: Regulation system render stem control of room temperature, aeration/exposure time, vacuum, etc. In order to confirm precise and consistent performance. Cycle advances mechanically through space, exposure, disinfecting and aerating stages. Display on the regulation panel shows particular phases in the course of operation. Use independent gas tin of pure ethylene oxide. Dismissive chamber force ensure that the air cannot leak into the operating place. The structure of the cabinet and chamber are created by standard stainless steel. The material used in construction of internal chamber is stainless steel 316. PCL- Screen: 4'3" Color tap display. Mechanization Hardware: PLC (GRADE 1 DIV2 Units ABCD and CE approved) Standard Requirements: 1. A certification that the unit being offered must be brand new and not a discontinued model. 2. Delivery period – 90-120 Calendar days 3. Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate. 4. Certification to provide user’s Manual in English Language · Operations Manual 2 copies · Service Manual 2 copies 5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit. 6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier. 7. Certification that the supplier shall provide applications training for users. Warranty Certificate: Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance.</p> <p>Area / Place of Delivery: Taguig-Pateros District Hospital East Service Road, Western Bicutan, Taguig City</p>	<p>NO CHANGES</p>

<p>IB 2018 – 404</p>	<p>Procurement of 1 unit Mechanical Ventilator (ADULT) under Health Facility Enhancement Program (Ospital ng Parañaque) ABC: P 2,000,000.00</p> <p>Technical Specifications: Automated control of the patient's ventilation and oxygenation. P/V Tool Pro: Protective Ventilation tool for lung assessment and recruitment. High flow oxygen therapy High performance NIV ventilation Compact and independent from compressed air Mobility of intrahospital transport Additional display: <ul style="list-style-type: none"> ● ASV Graph ● Vent Status ● Quick Wean Status ● Trends ● Loops Standard Requirements: <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. Training requirements: <ul style="list-style-type: none"> ● Training at least two (2) end-users Warranty Certificate: <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder Area / Place of Delivery: OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	<p>Or its equivalent.</p> <p>ASV Graph or its equivalent</p> <p>Quick Wean Status (Mode)</p>
<p>IB 2018 – 405</p>	<p>Procurement of 5 units Fetal Monitor under Health Facility Enhancement Program (Ospital ng Parañaque) ABC: P 1,000,000.00</p> <p>Technical Specifications: <ul style="list-style-type: none"> ● Features :12.1" color LCD flip screen ● Ergonomic handle design, easy to carry and move ● Normal FHR(120-160bpm) area background mark ● Manual/automatic fetal movement function. ● Multi-alarming functions, (Tachycardia, Loss of Contact and Cross-Channel rate verification Bradycardia, alerts) ● Built-in durable thermal printer with real-time and playback printing function ● 152mm wide paper, compatible w/ international standard paper. ● High sensitive multi-wafer Transducer with low ultrasound power ● Windows operation system, easy and convenient coding input keyboard ● Twin fetal heart rate channels are included as standard together with an external uterine activity and maternally sensed fetal movement detection ● Power supply: 220VAC, 60 HZ, Single Phase Standard Requirements: <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent • User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service Manual 2 copies • Certification from the manufacturer that the unit offered is not a discontinued model. Training requirements: <ul style="list-style-type: none"> • Training at least two (2) end-users Warranty Certificate: <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder Area / Place of Delivery:</p>	<p>Manufacturer Standard</p>

	<p>OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	
<p>IB 2018 – 406</p>	<p>Procurement of 1 unit Mechanical Ventilator (NEWBORN) under Health Facility Enhancement Program (Ospital ng Parañaque) ABC: P 1,000,000.00</p> <p>Technical Specifications: Multi-processor architecture 13.3" color touch screen Precise delivery of tidal volumes from 2 ml with target vent mode nCPAP and nIPPV with choice of pressure or flow based mode High frequency nIPPV with rate up to 200 bpm Burst backup gives more safety in non-invasive ventilation Sensitive and precise triggering with proximal flow sensor Standard Requirements: <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. Training requirements: <ul style="list-style-type: none"> ● Training at least two (2) end-users Warranty Certificate: <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p> </p>	<p>Range: Minimum 10”</p>
<p>IB 2018 – 407</p>	<p>Procurement of 1 unit Mechanical Ventilator (PEDIA) under Health Facility Enhancement Program (Ospital ng Parañaque) ABC: P 1,000,000.00</p> <p>Technical Specifications: Ventilation Mode: <ul style="list-style-type: none"> ● Pressure Controlled: CPAP, PSV, P-A/C, PC-SIMV ● Volume Controlled: P-A/C Target, PC-SIMV Target, PSV Target ● Non Invasive Modes: CPAP, PSV, P-AC, PC-SIMV, P-AC Target, PC-SIMV Target, PSV Target, Ncpap, nIPPV ● Apnea Ventilation: P-AC, PC-SIMV, nIPPV ● Backup Modes: PSV, Burst Backup ● Oxygen: Advance Oxygen Therapy ● Alarms: Vtexp, MVexp, Apnea, Ppeak, FiO2, Rate ● Operations & Signals: <ul style="list-style-type: none"> ● 13.3" screen (touch screen operation) ● 360° multicolor signals ● Stereo loud speakers ● Software upgrades: via USB or via internet ● Ventilation Settings: <ul style="list-style-type: none"> ● Pinsp (IPAP): 0-80 mbar ● Psupport: 0-80 mbar ● PEEP (EPAP): 0-40 mbar ● Tidal Volume: 2-250 mL ● Inspiratory Time: 0.1 - 3 sec. ● Peak flow: 0-260 L/min. ● Respiratory rate: <ul style="list-style-type: none"> > Invasive mode: 0 - 150 pbm > nIPPV: 0 - 200 pbm ● I:E ratio: 1:59 ; 5:1 ● Inspiration trigger (flow): 0.1 - 20 L/min. ● Expiration trigger: 5-90% ● Rise time: auto rise, 0-2000 ms manual ● Leakage compensation: Auto leak, automatic in-and expiratory leak compensation ● Curves: Pressure, Flow, Volume ● Loops: Pressure volume, Pressure flow, flow volume ● Monitoring: 46 online monitoring parameters ● Maneuvers: Inspiratory Hold, Expiratory Hold, NIF (Negative Inspiratory Force), Vtrapped, P0.1 (Occlusion Pressure), Auto PEEP ● Suction tool: Oxygen Flush configurable in time & </p>	<p>For neonate</p> <p>Range: 11” to 15”</p>

	<p>concentration</p> <ul style="list-style-type: none"> ● Trending: 14 days realtime trending, 1 year parameter trending ● Oxygen: 21 - 100% FiO2 high & low pressure oxygen inlet ● Power input: 220V ● Battery operation: Lithium ions 4-6 hrs (internal) <p>Intelligent battery management / Green power mode</p> <p>Accessories:</p> <ul style="list-style-type: none"> ● Trolley, support arm for trolley, proximal flow sensor Neonatal, exhalation valve, humidifier (Manual control) Humidifier chamber, humidifier bracket, breathing circuit (Neonate) Reusable, Test lung & Power Cord <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent • User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service Manual 2 copies • Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> • Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	<p>72 hours</p> <p>3-6 hours</p>
<p>IB 2018 – 408</p>	<p>Procurement of 51 units Dressing Cart under Health Facility Enhancement Program (Pasig LGU) ABC: P 1,020,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Four pieces stainless jars with covers ● One stainless forceps jar ● Eight pieces reagent bottles with stopper ● Stainless pail, bowl and tray, two drawers, shelves with railings push handle, mounted on heavy duty casters <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>Sizes: manufacturer standard Stainless Steel Cart</p>
<p>IB 2018 – 409</p>	<p>Procurement of 14 units Autoclave, 50L under Health Facility Enhancement Program (Pasig LGU) ABC: P 2,800,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Chamber: Stainless steel horizontal ● Chamber Capacity: 350 Liter ● Power Supply: 220 V - 3 Phase, 60 Hz ● Heater: 3 Kilo watts or higher ● Safety Devices: <ul style="list-style-type: none"> > (low water) Cut off switch > Safety release valve > Emergency exhaust valve > Door safety lock > Pressure gauge with pressure control switch 	<p>NO CHANGES</p>

	<ul style="list-style-type: none"> > Steam trap > Timer with alarm > Standard accessories > Stainless steel tray (1) piece <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	
<p>IB 2018 – 410</p>	<p>Procurement of 24 units Bed, Plain with Mattress (4-5 inches) under Health Facility Enhancement Program (Pasig LGU) ABC: P 840,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Size: as per manufacturer's standard ● Bed Top: ABS INJECTION MOLDED PLATE (w/ Holes) ● Crank: Steel bar (Head & Foot) ● Head & Foot Panel: ABS INJECTION MOLDED <ul style="list-style-type: none"> > Head & Foot Board Dual Bumper System <ul style="list-style-type: none"> ● With 2 holes for I.V Pole per each panel ● With 2 holes for Handle per each panel ● Rounding off a corner of the Bed: with rubber bumper ● Crank Handle: 2 pcs (For Patient Head and Leg) - slide type ● Body Finish: Material = steel electrostatic powder spray coating use of epoxy-polyester resin <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● Side Rail: with lock, 2 pcs (left and right, collapsible) ● Materials: Steel, ABS plastic (cover) ● Mattress: 1 pc ● Caster 1 Set: Dimension = 5” Swivel Caster 4 pcs w/ brake ● I.V Pole 1 pc attach to the Bed, Detachable (4 corners of the bed) ● Mattress with cover and zipper <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 411</p>	<p>Procurement of 17 units Pharmaceutical Refrigerators under Health Facility Enhancement Program (Pasig LGU) ABC: P 850,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Power Supply Input: 220-240 VAC, 60 Hz ● Effective Capacity: at least 340 liters ● Polyurethane foam insulation ● Hinged door, double-paned glass door ● Compressor, at least 160 W ● Stainless steel interior ● Cyclical defrosting and evaporator temperature detection system ● Temperature range of 2°C to 14°C 	<p>at least 100 liters</p>

	<ul style="list-style-type: none"> ● Digital display temperature ● With fluorescent lamp ● With 4 caster wheel swiveling with brakes <p>Safety Features:</p> <ul style="list-style-type: none"> ● High and low temperature alarm system with audio-visual indicator ● Temperature recorder ● Door ajar alarm <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	
<p>IB 2018 – 412</p>	<p>Procurement of 65 units Minor Surgical Set/Cut Down Set under Health Facility Enhancement Program (Pasig LGU) ABC: P 1,950,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Instrument tray with cover 18/8, stainless steel (410 mm x 254 mm x 64 mm) for Items 4 and 5 ● Mayo scissors 5-3/4”, straight (14.5 cm) ● Mosquito Haemostatic forceps straight 5” (12.5 cm) 20 mm jaw with full serrations (2 pcs.) ● Needle holder, bulldog jaw, 16 cm (6-1/4”) (1pc) ● Surgical knife handle #3 (scalpel) 1 pc ● Surgical knife handle #4 (scalpel) 1 pc ● Tissue forceps 1 x 2 teeth, 5-3/4” (14.5 cm) 1 pc <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>BROCHURE</p>
<p>IB 2018 – 413</p>	<p>Procurement of 26 units Instrument Cabinet under Health Facility Enhancement Program (Pasig LGU) ABC: P 650,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Stainless steel sheet with two side and back stainless, two glass doors with lock ● Three sides stainless steel shelves (adjustable) ● Base compartment with two stainless steel doors, one shelf with lock mounted on heavy duty rubber casters with lock <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p>	<p>BROCHURE</p>

	<ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	
<p>IB 2018 – 414</p>	<p>Procurement of 20 units Generator Set, 10 KVA under Health Facility Enhancement Program (Pasig LGU) ABC: P 3,200,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Capacity: 10 KVA ● Voltage: 220 volts ● Phase: Single phase ● Frequency: 60 Hz ● General Control Panel ● Starting Method: Auto Starting/ Electric Starting ● Display: Digital ● Panel Control with: Voltmeter, Ammeter, Battery Voltmeter ● Engine: Diesel Engine ● Fuel Tank: 50 Liters <p>General Requirements:</p> <ul style="list-style-type: none"> ● Material and workmanship – All materials and parts of the electric generator set shall be brand new. <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● Stainless steel tray (1) piece <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 415</p>	<p>Procurement of 14 units Examining Table with Stirrup under Health Facility Enhancement Program (Pasig LGU) ABC: P 630,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Steel top 3 section adjustable ● With stainless steel heel detachable stirrups ● With mattress and leatherette cover at least 4" ● With stainless steel drain pan ● Table with drawers ● With retractable rubber covered footstep ● Table top dimension (Manufacturer's Standard Size) <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	

<p>IB 2018 – 416</p>	<p>Procurement of 30 units EENT Diagnostic Set under Health Facility Enhancement Program (Pasig LGU) ABC: P 900,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Stainless steel <p>Includes the following instruments:</p> <ul style="list-style-type: none"> ● Otoscope, with two levels of magnification ● Ophthalmoscope, with different levels of magnification ● Stainless steel battery handle with brightness control ● Nasal speculum ● Bent arm throat lamp ● Illuminated tongue depressor ● Post-nasal mirror 18 mm diameter ● Laryngeal mirror 22 mm diameter ● 4 pcs rechargeable battery with charger of 220 V, 60 Hz ● Spare light bulb (LED) <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 417</p>	<p>Procurement of 66 units Stethoscope, PEDIA under Health Facility Enhancement Program (Pasig LGU) ABC: P 495,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Two-sided chest piece ● Stainless steel chest piece ● Combination of diaphragm and bell type ● Rubberized ear tips ● Diaphragm Material: Epoxy/Fiberglass ● Eartips type – soft sealing ● Head Material – Anodized Aluminum/Stainless Steel <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● Spare ear tips ● Spare diaphragm <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>Stainless with non-chill rim</p> <p>Stainless steel</p> <p>BROCHURE</p>
<p>IB 2018 – 418</p>	<p>Procurement of 45 units Revolving Stool under Health Facility Enhancement Program (Pasig LGU) ABC: P 135,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Plated steel ● Padded seat 	<p>NO CHANGES</p>

	<ul style="list-style-type: none"> ● Standard adjustable height ● With foot rest ● Five stroke base <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies <ul style="list-style-type: none"> ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	
<p>IB 2018 – 419</p>	<p>Procurement of 33 units Resuscitator, Manual, PEDIA under Health Facility Enhancement Program (Pasig LGU) ABC: P 330,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Completely autoclavable ● Heavy duty ● Made of 100% silicon with visible markings in the bag as autoclavable ● All parts can be easily removed ● With pressure relief valve ● With 2 pcs face mask ● 3 pcs oral airway, reservoir bag and oxygen tubing ● Capacity: at least 500 ml for pedia <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 420</p>	<p>Procurement of 10 units Weighing Scale, Infant under Health Facility Enhancement Program (Pasig LGU) ABC: P 120,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Type: Digital ● Measuring System: Metric ● Scale Range (Weight): 0- 44 lbs /20 kg in grams ● Material: ABS medical plastic, detachable tray with lock ● Power supply for must be 220 VAC, 60 Hz or battery operated- batteries are included- AC or DC operated ● Tray length: at least 50 cm ● Tray depth: at least 7cm <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and 	<p>NO CHANGES</p>

	<p>craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder</p> <p>Area / Place of Delivery: Pasig LGU</p>	
<p>IB 2018 – 421</p>	<p>Procurement of 31 units Wheelchair under Health Facility Enhancement Program (Pasig LGU) ABC: P 248,000.00</p> <p>Technical Specifications: Material: Steel Frame: Black Coated Powder Frame Steel Width: Manufacturer's Standard Spoke Wheel: 24" x 1" Overall Height: Manufacturer's Standard Armrest: Fix armrest with nylon cushion pad Footrest: Fixed foot rest with leg support band With I.V stand, front castor and solid tire Standard Requirements: <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. Training requirements: <ul style="list-style-type: none"> ● Training at least two (2) end-users Warranty Certificate: <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p> </p>	<p>Frame: Manufacturer Standard</p> <p>BROCHURE</p>
<p>IB 2018 – 422</p>	<p>Procurement of 12 units Weighing Scale with Height Measuring Stick, ADULT under Health Facility Enhancement Program (Pasig LGU) ABC: P 138,000.00</p> <p>Technical Specifications: <ul style="list-style-type: none"> ● Mechanical weighing scale with height rod ● 220 kgs maximum weighing capacity ● Non-slip steel platform ● Adjustable/telescopic height rod with 1 mm graduation ● Height rod can measure heights from 0.6 meter up to 2 meters high ● Engraved numbers on eye level scale beam and height rod ● Large low rise platform (13.2 inches length x 13.6 inches x 3.1 inches high) ● Weight increments/graduation of 50 grams ● Height rod of aluminum material with plastic head positioner ● Powder coated body ● "No sharp edges" construction ● Built in transport castors Standard Requirements: <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. Training requirements: <ul style="list-style-type: none"> ● Training at least two (2) end-users Warranty Certificate: <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p> </p>	<p>NO CHANGES</p>

<p>IB 2018 – 423</p>	<p>Procurement of 33 units Resuscitator, Manual, ADULT under Health Facility Enhancement Program (Pasig LGU) ABC: P 330,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Completely autoclavable ● Heavy duty ● Made of 100% silicon with visible markings in the bag as autoclavable ● All parts can be easily removed ● With pressure relief valve ● With 2 pcs face mask ● 3 pcs oral airway, reservoir bag and oxygen tubing ● Capacity: at least 1600 ml for adult <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 424</p>	<p>Procurement of 56 units Instrument Tray with cover under Health Facility Enhancement Program (Pasig LGU) ABC: P 224,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Size: 410 mm L x 254 mm W x 64 mm H (±2”), fenestrated with cover ● Gauge: 16 ● Type: 300 series <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>BROCHURE</p>
<p>IB 2018 – 425</p>	<p>Procurement of 30 units Instrument Table under Health Facility Enhancement Program (Pasig LGU) ABC: P 450,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Type: Mobile ● Material (Make): Stainless Steel ● Table top (size is as per manufacturer's standard) <p>Standard Features:</p> <ul style="list-style-type: none"> ● With 4 caster ● Stainless steel tray <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies 	<p>BROCHURE</p>

	<ul style="list-style-type: none"> ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	
<p>IB 2018 – 426</p>	<p>Procurement of 7 units Fetal Doppler under Health Facility Enhancement Program (Pasig LGU) ABC: P 245,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Power Supply: 220 VAC, 60 Hz ● Type: Table top (heavy duty) ● Material: Made of hard plastic/ ABS Plastic <p>Standard Features:</p> <ul style="list-style-type: none"> ● LCD display ● Fetal heart rate ● Built-in loudspeaker ● Probe holder <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● 1 conductive cream ● 1 ultrasonic probe <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 427</p>	<p>Procurement of 40 units Examining Light under Health Facility Enhancement Program (Pasig LGU) ABC: P 200,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Flexible light head ● Power supply: 220 VAC, 60 Hz ● Type: Mobile ● Bulb, 100 watts equivalent LED white light ● Adjustable height: at least 400 mm <ul style="list-style-type: none"> > Aluminum cast alloy five stroke base castor with at least two (2) castor locks/support <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>

<p>IB 2018 – 428</p>	<p>Procurement of 97 units Emergency Light under Health Facility Enhancement Program (Pasig LGU) ABC: P 291,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Power Supply: 220 VAC, 60 Hz ● Features: Double lamp with battery indicator (charge and charging) ● LED Light <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements: — ● Training at least two (2) end-users</p> <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 429</p>	<p>Procurement of 62 units Oxygen Therapy Set under Health Facility Enhancement Program (Pasig LGU) ABC: P 496,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Type: Wrench ● Gauge: Reading 1,800 psi or higher ● Flow meter: 0 to 15 li/min ● Humidifier bottle: hard plastic ● Capacity: 200 ml to 300 ml <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 430</p>	<p>Procurement of 52 units Oxygen Tank, 50L under Health Facility Enhancement Program (Pasig LGU) ABC: P 520,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Materials: Tubular steel frame (enamel coated) <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● Tank holder (single tank, 50 lbs.) ● Two heavy duty casters <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and 	<p>Carrier</p>

	<p>craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder</p> <p>Area / Place of Delivery: Pasig LGU</p>	
IB 2018 – 431	<p>Procurement of 28 units Nebulizer under Health Facility Enhancement Program (Pasig LGU) ABC: P 168,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Power Supply: 220-240 VAC, 60 Hz ● Compressor (Motorized) ● ABS or hard plastic body <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● 2 pcs adult mask ● 2 pcs child mask ● 2 sets reusable tubings ● 2 pcs air filter ● 2 pcs mouthpiece (disposable) <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements: —</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	NO CHANGES
IB 2018 – 432	<p>Procurement of 16 units Medicine Cabinet under Health Facility Enhancement Program (Pasig LGU) ABC: P 400,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Stainless steel sheet with two side stainless steel ● Two glass doors with lock ● Three glass selves (adjustable) ● Mounted on four swivel caster rubber wheels (door lock provider) <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language — <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users — <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	NO CHANGES
IB 2018 – 433	<p>Procurement of 56 units Cervical Inspection Set/Vaginal Speculum Set under Health Facility Enhancement Program (Pasig LGU) ABC: P 672,000.00</p> <p>Technical Specifications:</p> <p>Instruments are: +/- 1 cm</p> <ul style="list-style-type: none"> ● 3 pcs. Vaginal Speculum (s-size) 75 x 13mm — ● 3 pcs. Vaginal Speculum (M-size) 100 x 22mm — ● 3 pcs. Vaginal Speculum (L-size) 120 x 25mm — ● 3 pcs. 3 Ring Forceps long 12/12-13 — ● 3 pcs. Vaginal Retractor 105 x 30mm — 	<ul style="list-style-type: none"> ● 1 pc. Vaginal Speculum (s-size) 75 x 13mm ● 1 pc. Vaginal Speculum (M-size) 100 x 22mm ● 1 pc. Vaginal Speculum (L-size) 120 x 25mm

	<ul style="list-style-type: none"> ● 3 pcs. Needle Holder long 8-9" ● 3 pcs. Tissue Forceps long 8-9" ● Rust proof, stainless steel <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's that the device is made of 304/400/420 steel grade graves vaginal speculum ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<ul style="list-style-type: none"> ● 1 pc. 3 Ring Forceps - long 12/12-13 ● 1 pc. Vaginal Retractor 105 x 30mm ● 1 pc. Needle Holder long 8-9" ● 1 pc. Tissue Forceps long 8-9" <p>300+400 series</p>
<p>IB 2018 – 434</p>	<p>Procurement of 44 units BP Apparatus, Non-Mercurial, with Adult and Pedia Cuff, Desk Type under Health Facility Enhancement Program (Pasig LGU) ABC: P 220,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Desk type <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● Bandage cuff (adult) velcro type ● Inflation bag (adult) latex free ● Rubber valve with airflow control latex free <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	<p>NO CHANGES</p>
<p>IB 2018 – 435</p>	<p>Procurement of 59 units BP Apparatus, Non-Mercurial, with Adult and Pedia Cuff, Stand Type under Health Facility Enhancement Program (Pasig LGU) ABC: P 442,500.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Stand Type <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● Bandage cuff (adult) velcro type ● Inflation bag (adult) latex free ● Rubber valve with airflow control Latex Free <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p>	<p>NO CHANGES</p>

	<ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	
IB 2018 – 436	<p>Procurement of 63 units Cord Dressing Set under Health Facility Enhancement Program (Pasig LGU) ABC: P 151,200.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • Stainless steel • Includes the following Instruments: <ul style="list-style-type: none"> Kelly Rankin Forceps Straight 6 inch #2 Kidney Basin small #1 Bandage Scissors 6 inch #1 <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. • User’s Manual in English Language ————— > Operation Manual 2 copies ————— > Service manual 2 copies • Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> • Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Pasig LGU</p>	NO CHANGES
IB 2018 – 437	<p>Procurement of 750 bottles of S-Bioallethrin 7.2 4/L + Permethrin 173.1 g/L + Piperonyl Butoxide 155.9 g/L ABC: P 3,780,000.00</p> <p><u>Upon delivery, the following must be complied:</u></p> <p>Shelf Life: for every delivery, supplies must be fresh commercial stock with a total shelf life of at least thirty-six (36) months from the date of manufacture and eighteen (18) months from the date of delivery.</p> <p>Packaging Instructions: Standard packaging of the manufacturer</p> <p>Labelling Instructions:</p> <ul style="list-style-type: none"> • Each box or bottle should be imprinted with: <p>“DOH-NCRO-Philippine Government Property Not For Sale” Date of Manufacture: _____ Date of Expiry: _____</p> <p>Area / Place of Delivery: PASIG WAREHOUSE, CARUNCHO AVENUE, PASIG CITY</p>	<p>Procurement of 750 bottles of S-Bioallethrin 7.2 g/L + Permethrin 173.1 g/L + Piperonyl Butoxide 155.9 g/L</p> <p>Twenty Four (24) months</p>
IB 2018 – 438	<p>Procurement of 3 units Transfer Stretcher under HFEP Equipment (Novaliches District Hospital) ABC: P 195,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • Manual Transfer stretcher • With sliding board • Manual operation, it goes up when turn right & down when turn left • Hi-low: 570-860mm • Central locking system makes the stretcher easier to go or stop • Equipped with I.V. Pole and mattress • Material: Meta <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. • User’s Manual in English Language ————— > Operation Manual 2 copies ————— > Service manual 2 copies 	NO CHANGES

	<ul style="list-style-type: none"> • Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> • Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: NOVALICHES DISTRICT HOSPITAL 680 Quirino Highway, Novaliches, Quezon City</p>	
<p>IB 2018 – 439</p>	<p>Procurement of 22 units Dental Instrument Set under HFEP Equipment (Malabon City RHUs) ABC: P 2,200,000.00</p> <p>Technical Specifications: One SET must contain ALL of the following instruments: Each instrument must be packed individually & labeled by the manufacturer</p> <p>Dental Surgery Set:</p> <ul style="list-style-type: none"> • Extraction Forcep #16 With cross serration • Extraction Forcep #17 With cross serration • Extraction Forcep #18L With cross serration • Extraction Forcep #18R With cross serration • Extraction Forcep #44 With cross serration • Extraction Forcep #69 With cross serration • Extraction Forcep #150 With cross serration • Extraction Forcep #151 With cross serration • Aspirating Syringe Stainless Steel • Minnesota Retractor Stainless Steel • Bone File Stainless Steel • Bone Curette • Non-magnetic Hollow handle • Gum Separator • Non-magnetic Hollow handle • Seldin stainless steel • Root Tip Pick STR, Non-magnetic Hollow handle • Root Tip Pick Left, Non-magnetic Hollow handle • Root Tip Pick Right, Non-magnetic Hollow handle • Blade Handle #3 Stainless Steel • Elevator #301, Non-magnetic Hollow handle • Elevator #304 • Non-magnetic Hollow handle • Surgical Mallet Stainless Steel • Iris Straight Stainless Steel • Iris Curved Stainless Steel • Adson Tissue Forcep Stainless Steel • Hemostat Mosquito forcep Stainless Steel • Periapical-Elevator Stainless Steel • Bone Ronguer Stainless Steel • Allis Tissue Stainless Steel • Needle Holder Stainless Steel • Apical Elevator Right, Non-magnetic Hollow handle • Apical Elevator Left, Non-magnetic Hollow handle • Cryer (east), Non-magnetic Hollow handle • Cryer (west), Non-magnetic Hollow handle • Pedo forcep 150SK Stainless Steel • Pedo forcep 151SK Stainless Steel • Pedo forcep 17SK Stainless Steel • Pedo forcep 16SK, Stainless Steel • Pedo forcep 18R Stainless Steel • Pedo forcep 18L Stainless Steel • Instrument Cassette for sterilization Large; with locking mechanism • Periodontal Instruments • Universal Scaler Non-magnetic Hollow handle • Perio Currette Non-magnetic Hollow handle • Periodontal Probe Non-magnetic Hollow handle • Gracey Currette set of 6 different tips Non-magnetic Hollow handle • Woodson Non-magnetic Hollow Handle • Ash Stainless steel • Cement Spatula Stainless Steel • Articulating Paper Forceps (Miller) Straight Stainless Steel • Explorer Non-magnetic Hollow Handle • Mouth Mirror with Handle (No. 4) • Cotton Plier with lock Stainless Steel 	<p>-Bone Curette - Non-magnetic Hollow handle (characteristic of bone curette)</p> <p>-Gum Separator - Non-magnetic Hollow handle (characteristic of bone curette)</p> <p>-Elevator #304 - Non-magnetic Hollow handle</p> <p>Periapical</p> <p>Periodontal Instruments:</p> <ul style="list-style-type: none"> • Universal Scaler Non-magnetic Hollow handle • Perio Currette Non-magnetic Hollow handle • Periodontal Probe Non-magnetic Hollow handle • Gracey Currette set of 6 different tips Non-magnetic Hollow handle <p>Parts of restorative instruments:</p> <ul style="list-style-type: none"> • Woodson Non-magnetic Hollow Handle • Ash Stainless steel • Cement Spatula Stainless Steel

	<ul style="list-style-type: none"> ● Ball Burnisher with lock Stainless Steel ● Matrix band Holder (Tofflemire) Stainless Steel ● Spoon Excavator Stainless Steel ● Anatomic Burnisher Stainless Steel <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: MALABON CITY RURAL HEALTH UNITS – RHUs</p>	<ul style="list-style-type: none"> ● Articulating Paper Forceps (Miller) Straight Stainless Steel ● Explorer Non-magnetic Hollow Handle <ul style="list-style-type: none"> ● Brochure in English Language (2 copies)
<p>IB 2018 – 440</p>	<p>Procurement of 25 units Pharmaceutical Refrigerator under HFEP Eqpt (Malabon City RHUs) ABC: P 1,250,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Power Supply Input: 220-240 VAC 60Hz ● Effective Capacity: at least 340 Liters ● Polyurethane foam insulation ● Hinged door, double-paned glass door ● Compressor, at least 160 W ● Stainless steel interior ● Cyclical defrosting and evaporator temperature detection system ● Temperature range of 2°C to 14°C ● Digital display temp ● With fluorescent lamp ● With 4 caster wheel swiveling with brakes <p>Safety Features:</p> <ul style="list-style-type: none"> ● High and Low Temperature alarm system with audio-visual indicator ● Temperature recorder ● Door ajar alarm <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies • Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> • Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: MALABON CITY RURAL HEALTH UNITS – RHUs</p>	<p>NO CHANGES</p>
<p>IB 2018 – 441</p>	<p>Procurement of 26 units EENT Diagnostic Set under HFEP Eqpt (Malabon City RHUs) ABC: P 780,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Stainless Steel <p>Includes the following instruments:</p> <ul style="list-style-type: none"> ● Otoscope with two levels of magnification ● Ophthalmoscope, with different levels of magnification ● Stainless steel battery handle with brightness control ● Nasal speculum ● Bent arm throat lamp ● Illuminated tongue depressor ● Post-nasal mirror 18mm diameter ● Laryngeal mirror 22mm diameter ● 4 pcs. Rechargeable battery with charger of 220V, 60 Hz ● Spare light bulb (LED/Xenon) <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. 	

	<p>• User's Manual in English Language (2 copies)</p> <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: MALABON CITY RURAL HEALTH UNITS – RHUs</p>	<p>• Brochure in English Language (2 copies)</p>
<p>IB 2018 – 442</p>	<p>Procurement of 12 units Hematocrit Centrifuge, 12 Placer under HFEP Eqpt (Malabon City RHUs) ABC: P 440,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • Capacity: 12 Placer • Power Supply Input: 220 VAC, 60 Hz • Motor Type: Brushless • No. of tubes: 12 placer (min) • Speed Range 0 to 12,000 rpm • Time Range: 0 to 60 minutes • Metal body • Adjustable minute timer • On/Off indicator light Standard accessories • Automatic voltage regulator (compatible to the equipment power requirement) • Metal hematocrit reader <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language <ul style="list-style-type: none"> — > Operation Manual 2 copies — > Service manual 2 copies • Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> • Training at least two (2) end users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: MALABON CITY RURAL HEALTH UNITS – RHUs</p>	<p>CANCELLED ITEM</p>
<p>IB 2018 – 443</p>	<p>Procurement of 50 units Weighing Scale with Height Measuring Stick under HFEP Equipment (Malabon City RHUs) ABC: P 575,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • Mechanical weighing scale with height rod • 220 kgs maximum weighing capacity • Non-slip steel platform • Adjustable/telescopic height rod with 1 mm graduation • Height rod can measure heights from 0.6 meter up to 2 meters high • Engraved numbers on eye level scale beam and height rod • Large low rise platform (13.2 inches length x 13.6 inches width x 3.1 inches high) • Weight increments/graduation of 50 grams • Height rod of aluminium material with plastic head positioner • Powder coated body • "No sharp edges" construction • Built in transport castors <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: MALABON CITY RURAL HEALTH UNITS – RHUs</p>	<p>NO CHANGES</p>

<p>IB 2018 – 444</p>	<p>Procurement of 21 units Reagent Refrigerator under HFEP Equipment (Malabon City RHUs) ABC: P 735,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Power Supply Input: 220-240 VAC 60Hz ● Effective Capacity: at least 340 Liters ● Polyurethane foam insulation ● Hinged door, double-paned glass door ● Compressor, at least 160 W ● Stainless steel interior ● Cyclical defrosting and evaporator temperature detection system ● Temperature range of 2°C to 14°C ● Digital display temp ● With fluorescent lamp ● With 4 caster wheel swiveling with brakes <p>Safety Features:</p> <ul style="list-style-type: none"> ● High and Low Temperature alarm system with audio-visual indicator ● Temperature recorder ● Door ajar alarm <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. • User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies • Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> • Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: MALABON CITY RURAL HEALTH UNITS – RHUs</p>	<p>NO CHANGES</p>
<p>IB 2018 – 445</p>	<p>Procurement of Various Equipment under HFEP (Malabon City RHUs) ABC: P 1,544,600.00</p> <p>A. Procurement of 10 units WEIGHING SCALE, INFANT ABC: P 120,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> ● Type: Digital ● Measuring System: Metric ● Scale Range (Weight): 0- 44lbs /20 kg in grams ● Material: ABS Medical Plastic, Detachable Tray with lock ● Power Supply for must be 220 VAC, 60 Hz or Battery operated-batteries are included- AC or DC operated ● Tray length: at least 50 cm ● Tray depth: at least 7cm <p>B. Procurement of 50 units EXAMINING LIGHT ABC: P 250,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> ● Flexible light head ● Power supply: 220 VAC, 60Hz ● Type: Mobile ● Bulb, 100 watts equivalent LED White light ● Adjustable height: at least 400mm ● Material: <ul style="list-style-type: none"> > Aluminum Cast Alloy Five Stroke Base Castor with at least two (2) Castor Locks/Support <p>C. Procurement of 45 units EMERGENCY LIGHT ABC: P 135,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> ● Power Supply 220 VAC, 60Hz ● Features: Double lamp With battery indicator (charge and charging) ● LED Light 	<p>ITEMIZED BIDDING (NOT LOT BIDDING)</p>

- D. Procurement of 3 units BEDSIDE TABLE
 ABC: P 135,000.00
 Technical Specifications:
- Hospital Standard size
 - 1 pull out top drawer
 - 2 layers shelves
 - Hard Plastic/ABS
 - Heavy caster
- E. Procurement of 25 units INSTRUMENT TRAY WITH COVER
 ABC: P 100,000.00
 Technical Specifications:
- Size: 410mm x 254mm 64mm (± 2 "), Fenestrated with cover
 - Gauge: 16
 - Type: 300 series
- F. Procurement of 5 units INSTRUMENT TABLE
 ABC: P 75,000.00
 Technical Specifications:
- Type: Mobile
 - Material (Make): Stainless Steel
 - Table top
 - > Size (minimum)
 - > Length – at least 80 cm
 - > Width – at least 50 cm
 - > Height – at least 90 cm
- Standard Features:
- With 4 caster
 - Stainless Steel Tray
- G. Procurement of 3 units BED, MECHANICAL 2 CRANKS WITH MATTRESS
 ABC: P 105,000.00
 Technical Specifications:
- Size: as per manufacturer's standard
 - Bed Top: ABS INJECTION MOLDED PLATE (w/ Holes)
 - CRANK: STEEL BAR (Head & Foot)
 - Head & Foot Panel: ABS INJECTION MOLDED
 - > Head & Foot Board Dual Bumper System
 - With 2 holes for I.V Pole per each Panel
 - With 2 holes for Handle per each Panel
 - Rounding off a corner of the Bed: with Rubber Bumper
 - Crank Handle: 2 pcs (For Patient Head and Leg) - Slide Type
 - Body Finish: Material = Steel Electrostatic Powder Spray
 Coating Use of Epoxy-Polyester Resin
- Standard Accessories:
- Side Rail: With Lock, 2 pc (Left and Right, Collapsible)
 - Materials – Steel, ABS Plastic (Cover)
 - Mattress: 1 pc
 - Caster 1 Set: Dimension = 5" Swivel Caster 4 pcs w/ Brake
 - I.V Pole 1 pc attach to the Bed, Detachable (4 corners of the bed)
 - Mattress w/ Cover and Zipper
- H. Procurement of 18 units HEMACYTOMETER
 ABC: P 144,000.00
 Technical Specifications:
- Double Chamber with ruling 0.1 mm below the cover glass
- Standard Accessories:
- Two (2) special cover slips
 - With carrying case
- I. Procurement of 3 units MINOR SURGICAL SET
 ABC: P 90,000.00
 Technical Specifications:
- Instrument tray with cover 18/8, stainless steel (410mm x 254mm x 64mm) for items 4 and 5
 - Mayo scissors 5-3/4", straight (14.5 cm)
 - Mosquito Haemostatic forceps straight 5" (12.5 cm) 20mm jaw with full serrations (2 pcs.)
 - Needle holder, bulldog jaw, 16cm (6-1/4") (1pc)
 - Surgical knife handle #3 (scalpel) 1 pc
 - Surgical knife handle #4 (scalpel) 1 pc
 - Tissue forceps 1 x 2 teeth, 5-3/4" (14.5cm) 1 pc

- ~~J. Procurement of 2 units CERVICAL INSPECTION SET
ABC: P 24,000.00
Technical Specifications:
Instruments are: +/- 1 cm~~
- ~~● 3 pcs. Vaginal Speculum (s-size) 75 x 13mm~~
 - ~~● 3 pcs. Vaginal Speculum (M-size) 100 x 22mm~~
 - ~~● 3 pcs. Vaginal Speculum (L-size) 120 x 25mm~~
 - ~~● 3 pcs. 3 Ring Forceps - long 12/12-13~~
 - ~~● 3 pcs. vaginal retractor 105 x 30mm~~
 - ~~● 3 pcs. Needle Holder long 8-9"~~
 - ~~● 3 pcs. Tissue Forceps long 8-9"~~
 - Rust Proof, Stainless Steel
- Standard Requirements:
- Current and Valid Certificate of Manufacturer's that the device is made of 304/400/420 steel grade grades vaginal speculum
- K. Procurement of 6 units RESUSCITATOR, MANUAL, PEDIA
ABC: P 60,000.00
Technical Specifications:
- Completely autoclavable
 - Heavy duty
 - Made of 100% silicon with visible markings in the bag as autoclavable
 - All parts can be easily removed
 - With pressure relief valve
 - With 2pcs. Face mask
 - 3pcs oral airway, reservoir bag and oxygen tubing
 - Capacity: at least 500ml for pedia
- L. Procurement of 6 units RESUSCITATOR, MANUAL, ADULT
ABC: P 60,000.00
Technical Specifications:
- Completely autoclavable
 - Heavy duty
 - Made of 100% silicon with visible markings in the bag as autoclavable
 - All parts can be easily removed
 - With pressure relief valve
 - With 2pcs. Face mask
 - 3pcs oral airway, reservoir bag and oxygen tubing
 - Capacity: at least 1600ml for Adult
- M. Procurement of 25 units CORD DRESSING SET
ABC: P 60,000.00
Technical Specifications:
- Stainless Steel
 - Includes the following instruments
 - Kelly Rankin Forcep straight 6 inch #2
 - Kidney Basin small #1
 - Bandage Scissors 6 inch #1
- N. Procurement of 29 units PEAK FLOW METER
ABC: P 26,100.00
Technical Specifications:
- Reproducibility: Less than 5% or 10 L/min
 - Accuracy: +/- 10% or 20 L/min.
 - Interdevice Variability: Less than 10% or 20 L/min
 - Main Body: Impact-resistant ABS plastic
 - Scale: Hot-stamped, alcohol-resistant
 - Cover and Handle: High-density polypropylene
 - Calibration Date: Low Range
 - Measurement Range: 50-390 L/min
 - Resolution: 10 L/min
- O. Procurement of 10 units IV STAND
ABC: P 20,000.00
Technical Specifications:
- Material: Stainless Steel
 - Height Adjustment Range: 152-213 cm (60-84 inches)
 - 2 to 4 hooks
- P. Procurement of 10 units DIFFERENTIAL COUNTER
ABC: P 100,000.00
Technical Specifications:
- Mechanical
 - No. of Keys: 6 keys (minimum)
 - With totalizer

- J. Procurement of 2 Sets CERVICAL INSPECTION SET**
- 1 pc. Vaginal Speculum (s-size) 75 x 13mm
 - 1 pc. Vaginal Speculum (M-size) 100 x 22mm
 - 1 pc. Vaginal Speculum (L-size) 120 x 25mm
 - 1 pc. 3 Ring Forceps - long 12/12-13
 - 1 pc. vaginal retractor 105 x 30mm
 - 1 pc. Needle Holder long 8-9"
 - 1 pc. Tissue Forceps long 8-9"

304/400 SERIES STAINLESS STEEL

	<ul style="list-style-type: none"> ● Metal housing <p>Q. Procurement of 45 units GLUCOMETER ABC: P 67,500.00 Technical Specifications:</p> <ul style="list-style-type: none"> ● Measurement: Capillary and Venous Whole Blood ● Blood sample: 0.5 µl ● Measuring time: 5 seconds ● Measuring range: 20~600 mg/dL (1.1~33.3mmol/L) ● Hematocrit: 20~60% ● Operating Temperature: 10~40°C (50~104 °F) ● Operation humidity: 10~90% ● Memory: 365 EA ● Battery Life: More than 1,000 continuous measurement ● Size: 81 x 52 x 16 mm ● Measurement: Capillary and Venous Whole Blood ● Blood sample: 0.5 µl ● Measuring time: 5 seconds ● Measuring range: 20~600 mg/dL (1.1~33.3mmol/L) ● Hematocrit: 20~60% ● Operating Temperature: 10~40°C (50~104 °F) ● Operation humidity: 10~90% ● Memory: 365 EA ● Battery Life: More than 1,000 continuous measurement ● Size: 81 x 52 x 16 mm ● Material: Made of hard plastic/ ABS Plastic <p>R. Procurement of 31 units REVOLVING STOOL ABC: P 93,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> ● Plated Steel ● Padded Seat ● Standard Adjustable height ● With foot rest ● Five stroke base <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: MALABON CITY RURAL HEALTH UNITS – RHUs</p>	
<p>IB 2018 – 446</p>	<p>Procurement of Various Equipment under HFEP (Justice Jose Abad Santos General Hospital) ABC: P 600,000.00</p> <p>A. Procurement of 2 units CPAP MACHINE, PEDIA ABC: P 400,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> ● Air/O2 Blender 2-18LPM ● Stand/Trolley/Arm ● Humidifier Heater <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● 2 sets Bubble CPAP circuit with chamber ● 2 sets Safety Valve set ● 2 sets CPAP Generator ● 2 sets Nasal prong kit # 0 (fr. 7.5) ● 2 sets Head Cap/Bonnet # 5 <p>B. Procurement of 1 unit PHOTOTHERAPY ABC: P 200,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> ● Small in size, light and high radiation ● LED blue light as the radiant source is irradiating uniformly and efficient ● Circle 360 double sides for more effective radiation ● Two phototherapy mode (can be used separately) <ul style="list-style-type: none"> ▫ upside phototherapy ▫ downside phototherapy 	<p>ITEMIZED BIDDING (NOT LOT BIDDING)</p>

	<ul style="list-style-type: none"> ● The electronic ballast makes the power supply adaptable and the power factor high ● Therapy time of phototherapy units from up and down side are displayed separately ● Automatically record each therapy time and total used therapy time ● Air temp. & skin temp. separately displayed ● Power off memory, silence key for alarm, key-locking and self-examination function ● Four alarm functions for safety; Power failure, ● Four alarm functions for safety; Power failure, Probe failure, Over temperature, Fan Failure ● Function of setting up the count-down working time ● It is convenient to know the therapy of the infant through observation ports on both sides ● Adopt air spring structure ● Easy to open and close hood ● The aluminum—magnesium alloy base, ● With two drawers and tray ● Power supply : AC220V ● Blue light wavelength : 420nm~ 490nm ● Circle 360 radiation: 3,700μW/cm2 ● Downside light radiation : 2,400μW/cm2 ● Lifespan of bluelight tube : 20,000 hours ● Air temperature display range : 0- 45 C ● Skin temperature display range : 0 45 C ● Time accuracy : 1 min/2h ● Count-up time range : 1 min – 99.9 hours ● Count-down time range : 1 min - 99.9 hours <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● IV pole, skin temperature sensor, air temp sensor, tray mattress, transparent protector, castors, 2 drawers <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: JUSTICE JOSE ABAD SANTOS GENERAL HOSPITAL Numancia Street, Binondo, Manila</p>	
<p>IB 2018 – 447</p>	<p>Procurement of 2 units Transcutaneous Cardiac Pacemaker under HFEP Equipment (ONT) ABC: P 840,000.00</p> <p>Technical Specifications: Defibrillator Analyzer Energy Measurement: Load: 50 Ω +/- 1% Range: (High) : 900 J, Res, 1 J Resolution: 1 Joules Range: (Low) : 0 – 100 Resolution: 1 Joules Accuracy: +/- 2% of the reading + 1 J for Hi Range or 0.5 J Sync. Time: 0 – 250 ms Waveform Output – real time: Output 1000: 1 Stored Transcutaneous: Test Load: 50 Ω fixed; Variable 100 – 1000 Ω user Current: 1 to 200 mA Accuracy: +/- 5% + 0.5 mA Pulse width: 0.5 to 80 ms Accuracy: +/- 1% + 0.1 ms Refractory: 20-500 ms ECG: Normal Sinus Rhythm, Rate: 30, 60, 90, 120, 240 Performance: Sine, Square, Triangle and Pulse Rate: 0.5, 1, 2, 10, 15, 20, 25, 40 Hz Arrhythmias: VFBC, VFBF, VTAC, AFIB, PVC, PVC1, PVC2, BGY, RBB, AFIB, ATRFT, NSR Waveform Output: 12 Lead ECG and Paddle and High Level Output Jacks</p>	<p>NO CHANGES</p>

	<p>Area / Place of Delivery: Ospital ng Tondo 1171 Abad Santos Ave., Tondo, Manila</p>	
IB 2018 – 448	<p>Procurement of 1 unit Vaginal Probe under HFEP Equipment (Ospital Ng Tondo) ABC: P 600,000.00</p> <p>Technical Specifications: Tightly curved array endocavity transducer uses Ultra-sensitive wideband technology for improved Resolution and penetration. User selectable Multiple – frequency imaging expands its clinical Versatility Application: Urology, Gynecology and Early Obstetrics Features include: 2D, M-Mode frequency range: 8.0 – 5.0 MHz THI on X300 Doppler frequency range: 5.0 – 4.0MHz Radius of curvature: 10 mm Active Field of view: 140° Includes 10 disposable biopsy kits Compatible with: Acuson X300 Ultrasound System, Premium edition</p> <p>Area / Place of Delivery: Ospital ng Tondo 1171 Abad Santos Ave., Tondo, Manila</p>	NO CHANGES
IB 2018 – 449	<p>Procurement of 2 units Portable Mechanical Ventilator under HFEP Equipment (ONT) ABC: P 249,600.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • With CPAP ventilation mode • With special self-test function • With special bracket for the ambulance • Multi-functional emergency transport ventilator • Waveform display and multi-parameter monitoring • Simple operation, compact design, reliable performance • Flexible power supply: A/C, D/C, rechargeable battery (can work for 8h) • Ventilation mode: CMV, A/C, SIMV, CPAP • Tidal volume: 50-2000 ml • Respiratory Rate: 1 – 100 bpm, 1 – 40 bpm for SIMV • FiO2: 40% - 100% continuously controlled • Minimum of 5.7 inch LCD display • Trigger: -10 to 0 hPa • Certificate ISO9001; ISO 13485; CFDA; CE <p>Area / Place of Delivery: Ospital ng Tondo 1171 Abad Santos Ave., Tondo, Manila</p>	NO CHANGES
IB 2018 – 450	<p>Procurement of Various Equipment under HFEP (Ospital Ng Tondo) ABC: P 332,400.00</p> <p>A. Procurement of 2 units of FOLDING STRETCHER/POLES ABC: P 156,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> • Material: High-strength aluminum alloy thick-wall pipes • Lightweight and durable • Safe usage, easy for sterilization • Foamed cushion and the adjustable back bed • Washable leather foam cushion • Collapsible legs with wheels for boarding ambulances • Foldable side rails <p>B. Procurement of 2 units LARYNGOSCOPE SET (ADULT AND PEDIA) ABC: P 48,000.00 Technical Specifications:</p>	<p>ITEMIZED BIDDING (NOT LOT BIDDING)</p> <p>A. Procurement of 2 units of COLLAPSIBLE AMBULANCE STRETCHER</p> <p>1 STANDARD HANDLE & ANOTHER FOR PEDIA</p>

Fiber optic Macintosh for adult, fiber optic Miller for pedia
Product features:
Single-piece stainless steel construction ensures blade integrity
Removable light pipe and smooth surface design
Blades can be economically upgraded from lamp to fiber optic illumination
Repairable at a fraction of the cost of a replacement blade
Straight Blades #00,#0,#1 Curve blades #1,#2,#3,#4

C. Procurement of 2 units BP APPARATUS, NON-MERCURIAL (ADULT & PEDIA CUFF)

ABC: P 12,000.00

Technical Specifications:

- Stand Type
- 5 legs base unit with caster
- Manometer: 0 – 300 mmHg
- Accuracy: ±3mm Hg
- Air System: Nylon cuff with latex bag, bulb and valves

Standard Accessories:

- Bandage cuff (adult) (Velcro type)
- Inflation bag (adult) (latex free)
- Rubber valve with airflow control (latex free)

After Sales Service

- Bidder's certificate that parts shall be available at the authorized Philippine service center/s for a period of five (5) years after the warranty period.

D. Procurement of 2 units PORTABLE NEBULIZER

ABC: P 20,400.00

Technical Specifications:

Battery Operated

Method of Nebulation: Piston Compressor

Package: With Disposable Nebulizer

~~Color: Black~~

Intended Use: All Ages

~~Product Dimensions: 5-1/8" x 3-1/2" x 1-3/4"~~

Power supply: AC, Auto Adaptor, Rechargeable Batteries

~~Product Weight: pound 9 ounces (with battery pack)~~

Max pressure: 36 PSI

Particle Size: 6.5 - 7.8 Microns

E. Procurement of 2 units PORTABLE SUCTION MACHINE

ABC: P 96,000.00

Technical Specifications:

- One-hand-grip design
- 3 canister options:
 - Bermis Disposable Canister System
 - Serres Suction Bag Canister system
 - Laerdal Reusable Canister system
- Easy to convert between the canister system
- High efficiency filter kit
- HEPA rated bacterial filter
- Does not contain latex
- Big vacuum regulator dial
- LED display for use day or night
- TEST - Device Diagnostic program
- Children vacuum range area (marked in blue) on the control panel
- No-tools-necessary field changeable battery
- Rechargeable Battery, NiMH, 12 DC 2 Ah
- External Battery Charger
- 12V DC Power-cord for connection to vehicle connection
- 5 year limited warrenty (excluding the cannister, tubing system and battery.

Performance:

- High flow/ High vacuum
- Air Flow: >25 LPM (free flow)
- Vacuum - max: 500+ mmHg (67 kPa)
- Vacuum - range: 80-500+ mmHg (11-67 kPa)
- Battery run time: Approximately 45 minutes (free flow)
- Noice level: 46-56 dBA (80-500 mmHg)

Dimensions/ Weight:

- Dimentions: 31.5 cm x 33 cm x 16 cm (12.4" x 13" x 6.3")
- Weight: 4 kg (8.9 lbs)
- Canister capacity: 1000 ml an 1200ml

Standard Requirements:

	<ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Ospital ng Tondo 1171 Abad Santos Ave., Tondo, Manila</p>	
<p>IB 2018 – 451</p>	<p>Procurement of 1 unit Drill System, High Speed under HFEP Equipment (TPDH) ABC: P 300,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • Power Output: ≥ 85W • Speed: 0-630 rpm • Torque: 3.6 Nm • Noise: ≤ 40 db • Battery: 9.6 V, Ni-Mh, 1800 mA/h • Sterilization: 135°C <p>Standard Requirements:</p> <ol style="list-style-type: none"> 1. A certification that the unit being offered must be brand new and not a discontinued model. 2. Delivery period – 90-120 Calendar days 3. Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate. 4. Certification to provide user's Manual in English Language <ul style="list-style-type: none"> · Operations Manual 2 copies · Service Manual 2 copies 5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit. 6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier. 7. Certification that the supplier shall provide applications training for users. <p>Warranty Certificate: Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance.</p> <p>Area / Place of Delivery: Taguig-Pateros District Hospital East Service Road, Western Bicutan, Taguig City</p>	<p>NO CHANGES</p>
<p>IB 2018 – 452</p>	<p>Procurement of Various Equipment under HFEP (Ospital ng Parañaque) ABC: P 300,000.00</p> <p>A. Procurement of 4 units WHEELED STRETCHER ABC: P 120,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> • Bed is made of steel and plastic material • Stretcher adopts manual lifting mechanism • With adjustable 2-stage IV pole w/ maximum length of 100cm • With central control brake device • Max. Back Angle: 65° • Load capacity: 250kg <p>B. Procurement of 10 units WHEELCHAIR ABC: P 80,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> • Heavy duty, locally made, stainless steel, durable • Heavy duty, locally made, stainless steel, durable • Armrest : Fix armrest with nylon cushion pad, 	<p>ITEMIZED BIDDING (NOT LOT BIDDING)</p>

	<ul style="list-style-type: none"> ● Footrest: Fixed foot rest with leg support band ● With IV pole <p>C. Procurement of 10 units FETAL DOPPLER ABC: P 100,000.00 Technical Specifications:</p> <ul style="list-style-type: none"> ● Power Supply: 9.6V ● Type: Table top ● Material: Made of hard plastic/ ABS plastic ● Ultrasound frequency: 2.5 +/- 0.25Mhz ● Ultrasound output power: 10mW/cmDC <p>Standard Features:</p> <ul style="list-style-type: none"> ● 1 tube conductive cream ● 1 unit ultrasonic probe ● 4 pcs rechargeable battery ● 1 unit battery charger <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	
IB 2018 – 453	<p>Procurement of 1 unit Endoscopy Machine under HFEP Equipment (OSPAR) ABC: P 6,540,000.00</p> <p>Technical Specifications: Ultimate in image quality Compatible with 190, 180, 160, 150, 140, 130 and 100 series video endoscopy systems Improved NBI (Narrow Band Imaging) and significantly brighter images Has the ability to switch focus between "near" and "normal" with a push of a button</p> <p>Accessories: Cases Valves Biopsy Port Covers Soaking Cap Cleaning Brush Biopsy Forceps Pigtail</p> <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered 'is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	<p>FOR CLARIFICATION WITH END-USER: Compatible with 190, 180, 160, 150, 140, 130 and 100 series video endoscopy systems Improved NBI (Narrow Band Imaging) and significantly brighter images Has the ability to switch focus between "near" and "normal" with a push of a button</p>

<p>IB 2018 – 454</p>	<p>Procurement of 4 units Cataract Set (ECCE) under HFEP Equipment (OSPAR) ABC: P 400,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Set inclusions: <ul style="list-style-type: none"> • Barraquer Wire Speculum • Iris Forceps • St.Martin Forceps • Jaffe Tying Forceps(Straight) • Mc Pherson Forceps 11mm Angled • Superior Rectus Forceps • Vannas Capsulotomy Scissors, Curved • Castroviejo Corneal Scissors Universal • De-Wecker’s Iris Scissors • Barraquer Needle Holder, Micro • Hartmon Mosquito Forceps, Straight • Hartmon Mosquito Forceps, Curved • Dastoor Iris Retractor Straight • Setting Tray <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO &/or CE Certificate ● User's Manual – English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder. <p>Area / Place of Delivery: OSPITAL NG PARANAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	<p>Brochure English Language (2 copies)</p>
<p>IB 2018 – 455</p>	<p>Procurement of 1 unit Audiometer (Newborn) under HFEP Equipment (OSPAR) ABC: P 300,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● 11 frequencies: 125 Hz to 8000 Hz ● Wide intensity range ● Compact, light-weight design ● AC Line and/or battery ● Calibration storage for standard earphones and optional insert phones <p>Ideal for schools, industry and physician’s office for screening audiometry</p> <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: OSPITAL NG PARANAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	<p>NO CHANGES</p>
<p>IB 2018 – 456</p>	<p>Procurement of 1 unit Vaccine Refrigerator under HFEP Equipment (OSPAR) ABC: P 300,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Microprocessor-based temperature control system ● Combined w/ 2 exact sensors & 1 sensor to defrost ● Automatically turn on the compensatory heater ● Stable and accurate chamber temperature ranging from 0°C to 32°C ● Forced air circulation system with Intelligent control ● Automatic temperature control ● Digital display of temperature ● The temperature range from 2 - 10°C that can be set ● Controlling precision 1°C, display accuracy 0.1°C; ● Alarm systems w/ numerous audible/visual 	<p>Capacity: 150 liters</p> <p>● Controlling precision- Manufacturer’s Standard</p>

	<p>alarm functions in case of high or low temperature condition, sensor abnormality, door ajar, power failure and so forth, to ensure the safety of storage.</p> <ul style="list-style-type: none"> ● Exterior made from high quality structural steel plate ● Superficial luster is gentle; ● Interior made from ABS engineering plastics ● Double deck glass door ● Inert gas inside, equipped with special lock ● Four casters are mounted under the bottom ● Interior fluorescent lighting ● Shelves made of steel wire soaked w/ plastic ● EPS (Emerge power supply) is optional ● Imported-compressor w/ high efficiency, silent & energy saving. ● Highly effective condenser & expansive evaporator ● Inner wall is Medical ABS Plate or Cold Rolled Steel with powder or 304 Stainless Steel ● Out wall is Cold Rolled Steel w/ Environment - friendly powder. <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered 'is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	<p>Manufacturer's Standard</p>
<p>IB 2018 – 457</p>	<p>Procurement of 1 unit Refractometer, Automated under HFEP Equipment (OSPAR) ABC: P 400,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Measurement Range: <ul style="list-style-type: none"> • Ultrasonic Tip Frequency: 29-60 KHz • Cylinder -8D~+8D 0.125D/0.25D steps • Axis angle 1°~180° 1°steps • 45~85mm 1mm steps Pupilary Distance • 0/12/13.75/15mm Vertex Distance • 2.0mm Minimum Pupil Diameter • 2.0mm Chart • Auto Fog Chart Date Saving • 10 Measured values for both eyes ● Display: 5.7" LCD(color) ● Print: Built-in Thermal Printer power ● Power Supply: AC 220V ,50Hz or 110V, 60Hz ● Power Save:5/10 min(Selectable) <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered 'is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery:</p>	<ul style="list-style-type: none"> ● Pupilary Distance 45~85mm 1mm ● Vertex Distance 0/12/13.75/15mm ● Minimum Pupil Diameter 2.0mm ● Auto Fog Chart ● Chart Date Saving <p>Display: minimum 5.7" or better LCD(color)</p>

	<p>OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p>	
<p>IB 2018 – 458</p>	<p>Procurement of 1 unit Pulmonary Function Set under HFEP Equipment (OSPAR) ABC: P 260,000.00</p> <p>Technical Specifications: <ul style="list-style-type: none"> • Flow Range: 0 to +/- 20 L/sec • Accuracy: Better than 2% of scale • Resistance: @ 10 L/sec < 12 mmH2O • Pressure: Transducer Solid State • Frequency: Response Flat to 50KHz • Pressure Range: 0 to +/- 100 cmH2O Standard Requirements: <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies • Certification from the manufacturer that the unit offered 'is not a discontinued model. Training requirements: <ul style="list-style-type: none"> • Training at least two (2) end-users Warranty Certificate: <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: OSPITAL NG PARAÑAQUE 440 Quirino Avenue Barangay La Huerta, Paranaque City</p> </p>	<p>14L/sec < 0.6 cmH2O?</p> <p>Pressure: Transducer Solid State :if digital turbine</p>
<p>IB 2018 – 459</p>	<p>Procurement of 1 unit Dental Unit, Motorized with Accessories under HFEP Equipment (SJMC) ABC: P 260,000.00</p> <p>Technical Specifications: <ul style="list-style-type: none"> • Power supply voltage: 220V - 60Hz • DC Motor's voltage: 24V • Air source pressure: >0.55MPa • Water source pressure: 0.2MPa -- 0.4MPa • Two (2) sets: 4 hole high-speed handpiece tubing with connector • One (1) set: Low-speed handpiece tubing with connector (4 hole) • 3-way syringe (cold and hot) • One (1) set each: Strong and weak suction • One (1) set: Adjustable headrest • One (1) set: Double armrest • One (1) set: Down-mounted instrument tray • 5 position for hand pieces, syringe, scaler • One (1) set: LED operation lamp with sensor Lamp arm 1 set • One (1) set: OPG film viewer • One (1) set: 24V DC motors • One (1) set: Key-touch system • One (1) set: Assistant control system • One (1) set: Water purified system • One (1) set: Water heating system • One (1) piece: Water bottle • One (1) set each: Auto water supply and flush cuspidor system • One (1) set: Turnable glass cuspidor • One (1) set: Multi-function feet pedals • One (1) unit: Dentist stool with PU leather cushion • One (1) set: Solenoid valve • One (1) set: ABS plastic covers • PVC air and water tubes • All kinds of copper valves • One (1) set: Chair frame • One (1) set: Backrest </p>	<p>One (1) set: Double or Single armrest</p> <p>5 tips for hand pieces, syringe, scaler</p> <p>One (1) set: X-Ray film viewer</p>

<p>IB 2018 – 460</p>	<p>Area / Place of Delivery: San Juan Medical Center 725 Domingo St., San Juan, Metro Manila</p> <p>Procurement of Various Equipment under HFEP (Pasay City General Hospital) ABC: P 336,000.00</p> <p>A. Procurement of 1 unit WEIGHING SCALE WITH MEASURING STICK ABC: P 24,000.00 Technical Specifications: <ul style="list-style-type: none"> ● Height rod in inches and centimeters ● Platform cover is easily removed for cleaning ● Die-cast beam can be easily read from either side ● Max weighing: 160kg ● Scale division (D): 100g ● Height range to be measured: 75-200cm ● Minimum value of height per division: 0.5cm ● Size of packaging box: 1500x510x155mm ● Load platform area (LxW): 375x275mm ● Measurement (LxWxH): 530x275x1485mm ● Net weight: 15kg ● Gross weight: 17kg </p> <p>B. Procurement of 2 units FIBEROPTIC LARYNGOSCOPE ABC: P 80,000.00 Technical Specifications: <ul style="list-style-type: none"> ● Single-piece, stainless steel blade ensures integrity and minimizes corrosion ● Bright, white Halogen illumination for clear, color- corrected view ● Durability and secure grip ● Fiber Optic Halogen handles ● Rechargeable handles utilize 2.5V & 3.5V nickel-cadmium ● With 5 different sizes of blades </p> <p>C. Procurement of 3 units STETHOSCOPE (ADULT) ABC: P 16,500.00 Technical Specifications: <ul style="list-style-type: none"> ● Tunable diaphragm > Nonchill rim and diaphragm > Low and high frequency acoustic sensitivity > Durable tubing <ul style="list-style-type: none"> > Double-leaf binaural spring inside the tubing > Solid chestpiece ● Chestpiece: Dual head nonchill rim & diaphragm > Diaphragm: Tunable diaphragm > Binaural: Dual-leaf spring encased @ 15° angle <ul style="list-style-type: none"> ● Operating temperature range : 0~40°C (32~104°F) ● Operating humidity : Less than 95% RH ● Storage temperature range: -10~50°C (14~122° F) ● Storage humidity : Less than 95% RH. </p> <p>D. Procurement of 10 units IV STAND ABC: P 25,000.00 Technical Specifications: <ul style="list-style-type: none"> ● Stainless steel ● 5-LEGS ● 24"diameter, low-center-of-gravity steel base with epoxy finish ● 3" premium rubber casters with ball bearings (10 yr. warranty) ● Welded steel base pole with epoxy finish ● Slow-descending stainless telescoping top pole ● 4 hook top ● 99" fully extended; 68" compressed </p> <p>E. Procurement of 1 unit EENT DIAGNOSTIC SET ABC: P 34,000.00 Technical Specifications: <ul style="list-style-type: none"> ● Halogen Diagnostic Set including: <ul style="list-style-type: none"> > Standard Ophthalmoscope <ul style="list-style-type: none"> > Macro view Otoscope with Throat Illuminator ● Rechargeable 60-Minute Power Handle(s): C-Cell Convertible <ul style="list-style-type: none"> ● Hard Storage Case </p>	<p>ITEMIZED BIDDING (NOT LOT BIDDING)</p>
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- C-Cell Battery Converter Accessory; Nickel-Cadmium Battery; IEC Plug Type-A

F. Procurement of 3 units DIGITAL THERMOMETER

ABC: P 45,000.00

Technical Specifications:

- Has a backlit digital display screen, which displays the temperature reading in large numbers
- Temperatures in Celsius
- Can store the previous 32 readings, so it's easy to check on the progress of the patient.
- It reads the infrared waves emitted by the temporal artery, which runs just below the surface of the skin on the forehead.
- Can read temperature by pointing the thermometer at the temporal region of the forehead from a distance of 3 – 5 centimeters (cm).
- With Recalibration services

G. Procurement of 3 units NEBULIZER

ABC: P45,000.00

Technical Specifications:

- Should be lightweight, portable and compact.
- Should have a dust filter.
- Should be able to deliver a flow rate ≥ 7 lpm
- Should have air pressure ≥ 35 psi.
- Should have a check valve to protect the device against contamination due to backward inhalation
- Should be compatible for continuous use
- Should works on 200-240Vac/50Hz.
- Should be supplied with nebulization accessory kit with mask for adult and pediatric - 2 nos. each
- Nebulization mask for adult & pediatric - 10 nos. each

H. Procurement of 1 unit BIOMEDICAL REFRIGERATOR

ABC: P 35,000.00

Technical Specifications:

- Refrigerator Capacity: 5.0 cu. ft.
- 2 doors
- Defrost System: cycle (refrig); manual (frz)
- Temperature Ranges:
 - > Refrigerator: +2°C to +14°C
 - > Freezer: -20°C to -30°C
- Alarm: High/low temperature alarm, Door ajar alarm, Memory back-up during power failure, Self-diagnostics, Remote alarm contacts (N.O./N.C., DC30V, 2A)
- Door Lock: key locks
- Electrical Requirements: 240V

~~**I. Procurement of 3 units MINOR SURGICAL CENTER**~~

ABC: P 60,000.00

Technical Specifications:

- Heavy duty
- Autoclavable
- Medically-graded stainless
- Contains the following each set
 - > 1 medium size kidney basin, stainless
 - > 2 pcs. Mosquito forcep, straight, medium size
 - > 2 pcs. Mosquito forcep, curve, medium size
 - > 2 pcs. Kelly forcep, straight, medium size
 - > 2 pcs. Kelly forcep, curve, medium size
 - > 2 pcs. skin retractors, medium size
 - > 1 pc. iris scissor, medium
 - > 1 pc. Mayo scissor, medium
 - > 2 pcs. Thumb forcep with teeth, medium
 - > 2 pcs. Thumb forcep without teeth, medium
 - > 1 pc. Blade holder, medium
 - > 1 pc. Needle holder, medium

Standard Requirements:

- Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent.
- User's Manual in English Language (2 copies)

I. Procurement of 3 units MINOR SURGICAL CENTER

	<p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>AREA/PLACE OF DELIVERY PASAY CITY GENERAL HOSPITAL P. Burgos St., Pasay, Metro Manila</p>	
<p>IB 2018 – 461</p>	<p>Procurement of 3 units Spinal Set under HFEP Equipment (Pasay City Gen. Hosp.) ABC: P 180,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • Each set should contain the following: <ul style="list-style-type: none"> > Epidural needle 18g > Spinal needle 25g/27g > Epidural catheter > Epidural catheter adapter > Liquid medicine filter > Air filter > LOR Syringe 5ml > Plastic Syringe 2pc (3ml and 20ml) > Negative pressure tube > Big nonwoven sheet > Small nonwoven sheet > Catheter adhesive slice > Medical adhesive tape > Sponge brush > Surgical latex gloves > Syringe needles 26g and 23g <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language (2 copies) <p>Warranty Certificate:</p> <ul style="list-style-type: none"> • Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>AREA/PLACE OF DELIVERY PASAY CITY GENERAL HOSPITAL P. Burgos St., Pasay, Metro Manila</p>	<p>NO CHANGES</p>
<p>IB 2018 – 462</p>	<p>Procurement of 2 units Spirometer under HFEP Equipment (PCGH) ABC: P 685,982.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • High definition color touch-screen with simple screen icon driven interface using stylus or optional mouse. • At least 2,000 patient test memory. • Can be interface w/ computer for real time spirometry. • With 'Lung age' assessment & textual result interpretation. • With Body Mass Index, Dyspnea Score, Bronchodilator and/or Steroid assessment. • Complete with integrated thermal printer and all accessories in a carrying case. • Volume Range: 0.1 to 9.99 liters • Power Supply: <ul style="list-style-type: none"> > Input: 100-240V AC 50-50Hz > Output : 12V 2.5A • Built in Battery Pack: Rechargeable. • Connectivity: USB <p>Standard Requirements:</p> <ul style="list-style-type: none"> • Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. • User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies 	

	<p>> Service manual 2 copies</p> <ul style="list-style-type: none"> ● Certification from the manufacturer that the unit offered 'is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>AREA/PLACE OF DELIVERY PASAY CITY GENERAL HOSPITAL P. Burgos St., Pasay, Metro Manila</p>	
<p>IB 2018 – 463</p>	<p>Procurement of 2 units E-Cart under HFEP Equipment (PCGH) ABC: P 318,500.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Cart Body: Blow molded high-density polyethylene (HDPE) body panels and top with antimicrobial product protection. ● Top has integrated push handle & storage compartment. ● Side panels provide integrated accessory strips to allow no tool assembly of most accessories. ● Left side panel also provides integrated pivot pockets for tilt out bins. Bins are available as locking or non-locking. ● Cart Frame: epoxy coated 14 gauge, cold-rolled steel ● Locking Mechanism: 12 gauge stainless steel bar with polycarbonate drawer mounted lock tabs. ● Passive security provided for drawers and side bins with plastic security seal. Locking mechanism provides one or two seal compartmentalized locking options. ● Steering Mechanism: Maneuverable in any direction with swivel lock ● Drawers: minimum of 5, assorted sizes ● Defibrillator Swing Arm: 18-gauge tubular steel, epoxy coated ● Adjustable Defibrillator Platform: two 16 gauge epoxy coated <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered 'is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and 'acceptance duly issued by the Manufacturer & Bidder <p>AREA/PLACE OF DELIVERY PASAY CITY GENERAL HOSPITAL P. Burgos St., Pasay, Metro Manila</p>	<p>NO CHANGES</p>
<p>IB 2018 – 464</p>	<p>Procurement of 1 unit Fully Automated Immunology Analyzer under HFEP Equipment Program (GABMMC) ABC: P 3,400,000.00</p> <p>Technical Specifications: Maximum throughput: 100 tests/hour Sample Tube: Height 72-102 mm; Diameter 9.6-16.1 mm Sample Volume: 10-150 ul average 62 ul Sample Probe Carryover: < 0.1 parts per million Reagent Capacity: 25 refrigerated positions Reagent Type: 100% liquid ready to use Reagent on board stability: 14-30 days Electrical Requirements: 220 V Provision of Automatic Voltage Regulator (AVR) and UPS unit Dimension: Manufacturer's Standard</p>	<p>Reagent Capacity: 24 OR 25</p>

	<p>Weight: 636 lbs., 288 kg Heat Output: 2400 BTU/hr running mode Standard Requirements: 1. A certification that the unit being offered must be brand new and not a discontinued model. 2. Delivery period: 90-120 Calendar days 3. Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate. 4. Certification to provide user's Manual in English Language</p> <ul style="list-style-type: none"> ● Operations Manual 2 copies ● Service Manual 2 copies <p>5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit. 6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier. 7. Certification that the supplier shall provide applications training for users.</p> <p>Warranty Certificate: Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance. Availability of local service center for out of warranty repair and preventive maintenance services of the unit.</p> <p>Area / Place of Delivery: Gat Andres Bonifacio Memorial Medical Center</p>	<p>Weight: MANUFACTURER'S STANDARD</p>
<p>IB 2018 – 465</p>	<p>Procurement of 1 unit Fully Automated Microbiology Analyzer under HFEP Equipment Program (GABMMC) ABC: P 3,500,000.00</p> <p>Technical Specifications: With capacity of 15 cards per instrument ID ≥ 2 hours AST: MICs in ≥ 4 hours ID and AST database can provide broad coverage of clinically significant organisms Dimensions: Manufacturer's Standard Weight: 75 kg Electrical Requirements: 220 VAC (60 Hz) Provision of Automatic Voltage Regulator (AVR) and UPS unit Heat Dissipated: 1025 BTU/hr (nominal) Standard Requirements: 1. A certification that the unit being offered must be brand new and not a discontinued model. 2. Delivery period: 90-120 Calendar days 3. Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate. 4. Certification to provide user's Manual in English Language</p> <ul style="list-style-type: none"> ● Operations Manual 2 copies ● Service Manual 2 copies <p>5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit. 6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier. 7. Certification that the supplier shall provide applications training for users.</p> <p>Warranty Certificate: Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance. Availability of local service center for out of warranty repair and preventive maintenance services of the unit.</p> <p>Area / Place of Delivery: Gat Andres Bonifacio Memorial Medical Center</p>	<p>NO CHANGES</p>
<p>IB 2018 – 466</p>	<p>Procurement of 1 unit Fully Automated Clinical Chemistry Analyzer under HFEP Equipment Program (GABMMC) ABC: P 2,314,000.00</p> <p>Technical Specifications: Physical Dimension: Manufacturer's Standard Weight: 120 kg</p>	<p>NO CHANGES</p>

Performance Characteristics:
Throughput: 270 tests per hour with ISE
Analyzer Type: Compact fully automated random access, bench top clinical analyzer
Assay Test: Monochromatic, bi-chromatic, endpoint, kinetic, sample and reagent blanking and ISE
Maintenance: Daily maintenance less than 5 min. No rear access required
Reagent and Sample System:
Data Management: Storage of up to 30,000 patient reports search facility
Reagent Pipette: Dedicated reagent micropipette with liquid level sensor and crash detection
Reagent Capacity: Removable turntable with 50 cooled positions form 20 ml and 70 ml bottles.
Reagent Inventory: Calculation of remaining reagent volume and tests available. Alert for shortage and expired.
Sample Addition: Sampling interruption for addition of samples
Sample Capacity: Removable turntable with 40 positions for samples, calibrators and controls
Sample Dead Volume: 100 ul in standard or primary tubes, 50 ul in pediatric cups
Sample Dilution: Pre-dilution and automatic re-assay with diluted, reduced or increased sample volume
Sample Pipette: Dedicated Sample micropipette with liquid level sensor, crash protection and clot detection
Sample Tube Size: Multiple primary tubes sizes (diameter 12 to 16 mm, height 55 to 100 mm), pediatric cups
Sample Type: Serum, plasma, urine & supernatants
Sample Volume: 1.5 ul to 35 ul (0.1 ul increments)
STAT sampling: STAT samples can be added immediately via emergency loading port
Reaction Systems:
Reaction Time: 10 minutes (R1: 5 min + R2: 5 min)
Reaction Volume: 100 ul to 350 ul
Stirring Speed: 5 speed levels available
Stirring System: Dual 5 speed stick type rotating stirrers
Temperature Control: Dry Bath
Water Consumption: Maximum 5 L per hour
Optical System:
Detector Method: Direct absorbance in cuvette (bi-chromatic and monochromatic)
Detection Principal: 12 wavelengths generated via diffraction grating: 340, 380, 415, 510, 546, 570, 600, 660, 700, 750 and 800 nm
ISE unit: Optional ISE unit available
Light Source: Halogen tungsten lamp air cooled by fan
Calibration and Quality Control:
Quality Control: Interactive, Levey Jennings charts daily, monthly and batch quality control with data archiving
Calibration Principal: Factor, Linear, Point to Point, Log-Logit, Exponential, Spine and Spine2
Power and Connectivity: AC 220 V, 3.3A (Max) 60 Hz
Power Consumption: 650 VA
Operating System: Windows based software
Standard Requirements:
1. A certification that the unit being offered must be brand new and not a discontinued model.
2. Delivery period: 90-120 Calendar days
3. Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate.
4. Certification to provide user's Manual in English Language

- Operations Manual 2 copies
- Service Manual 2 copies

5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit.
6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier.
7. Certification that the supplier shall provide applications training for users.
Warranty Certificate:
Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance.
Availability of local service center for out of warranty repair and preventive maintenance services of the unit.

	<p>Area / Place of Delivery: Gat Andres Bonifacio Memorial Medical Center</p>	
<p>IB 2018 – 467</p>	<p>Procurement of 1 unit Laboratory Refrigerator under HFEP Equipment Program (GABMMC) ABC: P 350,000.00</p> <p>Technical Specifications: Capacity: 347L External Dimensions: Manufacturer's Standard Internal Dimensions: Manufacturer's Standard</p> <ul style="list-style-type: none"> ● Material: Electrogalvanized steel exterior Antimicrobial powder coating Stainless interior walls ● Shelf and drawer kits: Shelves: Atoxic, plastic coated steel with anti-tilt clip support Drawers: Painted steel with beehive structure type. Adjustable polypropylene dividers and ergonomic aluminum handle 4 shelves included, max of 7 shelves or 14 drawers Net weight: 112 kg ● Cooling System: Forced-air design Triple Pane Glass door Temperature range: + 2.0°C to + 15.0°C Intelligent Defrost (Automatic) ● Control Panel and Electrical Standard controller with 0.1°C resolution Alarms Electrical Requirements: 220V AC 60 Hz Lighting: Internal LED lighting ● Ergonomics: Transparent glass door Caster wheels for easy relocation ● Door lock security <p>Standard Requirements:</p> <ol style="list-style-type: none"> 1. A certification that the unit being offered must be brand new and not a discontinued model. 2. Delivery period: 90-120 Calendar days 3. Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate. 4. Certification to provide user's Manual in English Language <ul style="list-style-type: none"> ● Operations Manual 2 copies ● Service Manual 2 copies 5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit. 6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier. 7. Certification that the supplier shall provide applications training for users. <p>Warranty Certificate: Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance. Availability of local service center for out of warranty repair and preventive maintenance services of the unit.</p> <p>Area / Place of Delivery: Gat Andres Bonifacio Memorial Medical Center</p>	<p>Capacity: AT LEAST 340L - ABOVE</p> <p>Double or Triple-Pane Glass door</p> <p>Standard controller with 0.5°C or 1°C resolution</p>
<p>IB 2018 – 468</p>	<p>Procurement of 1 unit Convection Laboratory Oven under HFEP Equipment Program (GABMMC) ABC: P 135,000.00</p> <p>Technical Specifications: Ventilation System: Forced air convection design Pre-heat Chamber Technology: 4 zone heated air jacket Microprocessor PID control Technology Antimicrobial powder coating Dimensions: 110 L chamber capacity External Dimensions: Manufacturer's Standard Internal Dimensions: Manufacturer's Standard Electro-galvanized steel Oven chamber stainless, grade 304 Power Requirements: 220 VAC 60 Hz</p>	<p>Ventilation System: Forced air convection design or natural</p> <p>Pre-heat Chamber Technology: HEATED AIR JACKET</p>

	<p>Standard Requirements:</p> <ol style="list-style-type: none"> 1. A certification that the unit being offered must be brand new and not a discontinued model. 2. Delivery period: 90-120 Calendar days 3. Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate. 4. Certification to provide user’s Manual in English Language <ul style="list-style-type: none"> ● Operations Manual 2 copies ● Service Manual 2 copies 5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit. 6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier. 7. Certification that the supplier shall provide applications training for users. <p>Warranty Certificate: Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance. Availability of local service center for out of warranty repair and preventive maintenance services of the unit.</p> <p>Area / Place of Delivery: Gat Andres Bonifacio Memorial Medical Center</p>	
<p>IB 2018 – 469</p>	<p>Procurement of 1 unit Convection Laboratory Incubator under HFEP Equipment Program (GABMMC) ABC: P 145,000.00</p> <p>Technical Specifications: Ventilation System: Forced air convection design Pre-heat Chamber Technology: 4 zone heated air jacket Microprocessor PID control Technology Antimicrobial powder coating Dimensions: 110 L chamber capacity External Dimensions: Manufacturer’s Standard Internal Dimensions: Manufacturer’s Standard Electro-galvanized steel Incubator chamber stainless, grade 304 2-point door seal and eccentric hinge Power Requirements: 220 VAC 60 Hz</p> <p>Standard Requirements:</p> <ol style="list-style-type: none"> 1. A certification that the unit being offered must be brand new and not a discontinued model. 2. Delivery period: 90-120 Calendar days 3. Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate. 4. Certification to provide user’s Manual in English Language <ul style="list-style-type: none"> ● Operations Manual 2 copies ● Service Manual 2 copies 5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit. 6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier. 7. Certification that the supplier shall provide applications training for users. <p>Warranty Certificate: Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance. Availability of local service center for out of warranty repair and preventive maintenance services of the unit.</p> <p>Area / Place of Delivery: Gat Andres Bonifacio Memorial Medical Center</p>	<p>FOR CONFIRMATION WITH END-USER: IF NATURAL OR FORCED AIR CONVECTION?</p> <p>Ventilation System: Forced air convection design or natural Pre-heat Chamber Technology: heated air jacket</p>
<p>IB 2018 – 470</p>	<p>Procurement of 3 units Biological Microscope under HFEP Equipment Program (GABMMC)</p>	<p>NO CHANGES</p>

	<p>ABC: P 156,000.00</p> <p>Technical Specifications: Body: Aluminum die-casting metal frame, protective covering Optical System: Infinity optical system Illumination System: Built-in transmitted illumination system, LED power consumption 0.5W Focusing: Stage height movement (coarse movement stroke 15 mm), coarse adjustment limit stopper</p> <ul style="list-style-type: none"> ● Torque adjustment for coarse adjustment knob ● Fine focus knob (minimum adjustment gradations: 2.5 um) Revolving Nosepiece: Fixed quadruple nosepiece Stage: Wire movement mechanical fixed stage Travelling range: 76 mm (X), 30 mm (Y), specimen holder, specimen position scale Observation Tube: 30° inclined binocular tube <ul style="list-style-type: none"> ● Interpupillary distance adjustment range: 48 mm - 75 mm ● Eyepoint adjustment: 370.0 mm - 432.9 mm Objectives: Plan achromat, anti-fungus <ul style="list-style-type: none"> ● 4x NA: 0.10 W.D.: 27.8 mm ● 10x NA: 0.25 W.D.: 8.0 mm ● 40x NA: 0.65 W.D.: 0.6 mm ● 100x Oil NA: 1.25 W.D.: 0.13 mm Eyepiece (10x): Field Number (FN): 20 (anti-fungus) Weight Approx.: 5.9 kg Rated Voltage Electric Current AC 220 V 60 Hz Standard Requirements: <ol style="list-style-type: none"> 1. A certification that the unit being offered must be brand new and not a discontinued model. 2. Delivery period: 90-120 Calendar days 3. Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate. 4. Certification to provide user's Manual in English Language <ul style="list-style-type: none"> ● Operations Manual 2 copies ● Service Manual 2 copies 5. Certification that the supplier has a capability for corrective and preventive maintenance of the unit. 6. Certification that the supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier. 7. Certification that the supplier shall provide applications training for users. Warranty Certificate: Warranty Certificate of one (1) year for parts and two (2) years service, upon delivery, inspection and acceptance. Availability of local service center for out of warranty repair and preventive maintenance services of the unit. <p>Area / Place of Delivery: Gat Andres Bonifacio Memorial Medical Center</p>	
<p>IB 2018 – 471</p>	<p>Procurement of 2 units Pediatric to Adult Ventilator under HFEP Equipment Program (SJMC) ABC: P 3,000,000.00</p> <p>Technical Specifications: Ventilation Mode:</p> <ul style="list-style-type: none"> ● Pressure Controlled: CPAP, PCV, P-A/C, PC-SIMV, PSV, S, S/T, T, beLevel, APRV CPAP ● Volume Controlled: VCV, V-A/C, VC-SIMV, PLV (pressure limited ventilation) on all volume controlled modes ● S/T - Pressure Supported Ventilation with backup rate: Synchronized mechanical support and spontaneous breathing; Sensor-triggered mechanical support (back-up rate base); auto function ● T - Pressure Controlled Ventilation: Pressure controlled breaths delivered at set mandatory rate based on Patient Information Input ● PLV - Pressure Limit Ventilation: Always active Ventilation Settings: <ul style="list-style-type: none"> ● P_{insp} (IPAP): 0-60 mbar ● P_{support}: 0-60 mbar ● PEEP (EPAP): 0-40 mbar ● CPAP: 4-30 mbar ● Rise time: 0-2000 ms, auto rise ● Ramp: off, 5-45 min ● Tidal Volume: 40-2500 mL 	

	<ul style="list-style-type: none"> ● Body Weight: 6-250 kg ● Peak Flow: 260 L/min ● Leakage compensation: 120 L/min ● Flow Pattern: Square, Dec. 50% ● Breathing Frequency: 1-100 bpm ● Inspiration Time: 0.1-10 s ● I:E Ratio: 1:599-49:1 ● Inspiration trigger (flow): 0.1 - 20 L/min. ● Inspiration trigger (pressure): 0.1-15 mbar ● Expiration trigger: 5-90% of insp. Peak flow, auto-synch ● Apnea backup: off, 10-100 s ● Oxygen: 21-100% FiO2 ● Trending: 14 days real-time trending, 1 year parameter trending <p>Modes: Single Vent, Backup Ventilation Alarms: Alarm log with Ventilation and system alarms, auto self-test Operation and Signals: Touch screen at least 13.3", 1280 x 800 pixel, 360° multicolor signals, stereo loud speakers Software Upgrades: Software upgrade via USB or download via internet</p> <p>Other Specifications:</p> <ul style="list-style-type: none"> ● Ambient temperature: 5-40°C ● Ambient humidity: 10-90% r.H. ● Ambient pressure: 600-1100 hPa ● Wide range power input: 220 V, 60 Hz ● Low voltage input: 24 VDC (max tolerance 20-29 VDC) / 3.5A (max: 6A) ● Battery operation: Lithium ions 14.4V / 6450 mAh 4-6 hrs (internal), power saving mode ● Oxygen Connector: Wide range oxygen inlet: 0-7 bar / 0-100 psi, push-button connection for circuit assist and tubings ● Valve: Proportional valve technology ● Turbine Type: High Performance ● Screen: Able to change parameters on screen directly; Available "HELP" function based on Patient Information input ● Noise: Low noise output <p>Interfaces: Ethernet, USB 2.0 Accessories: Trolley, support arm for trolley, proximal flow sensor adult/ pedia (reusable), exhalation valve with silicone tube, nebulizer kit, dual limb adapter, humidifier (manual control), humidifier chamber, humidifier bracket, breathing circuit (adult & pedia) reusable, test lung and power cord</p> <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: San Juan City Medical Center</p>	<p>Tidal Volume: AT LEAST 20-2500 MI</p> <p>Breathing Frequency: 1-150 bpm</p> <p>Trending: 72 hours ?real-time trending, 1 year parameter trending</p> <p>Battery operation: MINIMUM OF 2 HRS (2-6 hrs)</p>
<p>IB 2018 – 472</p>	<p>Procurement of 4 units Defibrillator under HFEP Equipment Program (SJMC) ABC: P 2,600,000.00</p> <p>Technical Specifications: Electrical: 220 VAC/ 60 Hz Battery Operation Time: >5 hours Battery Charge Time: Maximum 3 hours Capacity: 150 shocks at 230 J with battery fully charged Software: Voice and texts multi language Memory: Internal flash 4 Gb up to 300 hours of ECG data, events and usage review Review and printing database: Review and printing of archived events Environmental: Water Proof: Clas IPX4</p>	<p>Electrical: MINIMUM OF 100-220 VAC BATTERY OPERATION TIME: AT LEAST 5 Hours</p> <p>Memory: INTERNAL OR EXTERNAL 4Gb</p> <p>-Water Proof: Clas IPX4</p>

	<p>Defibrillation: Waveform: Biphasic Truncated Exponential (BTE) & HiCAP technology (large storage capacitor) Impedance: Compensated, range 25 - 200 Ohm Charge Time Typical: 6 sec for 230 J with battery fully charged AED Mode: Energy: Fixed energy at 200 J Protocol: With voice and text prompts Shockable rhythms: VF with amplitude >0.15 mV and VT with rhythm >150 bpm Sensitivity: Shockable rhythm-VF >95%, Shockable rhythm-VT >75% Specificity: Normal sinusoidal rhythm >99%, Asystole and other non-shockable rhythms >95% Manual Mode: Energy range: 1-230 J (from 1-10 J in 1 J steps; from 10-230 J in 10 J steps) Commands: Multifunction trim knob. Charge and shock button directly in the front panel for hands free defibrillation Paddles: Reusable adult & pediatric defibrillation paddles with charge/ shock command Operating Mode: ECG <R> wave synchro or async mode Indicators: Battery and main led indicators; clear and visible backlight color buttons Display: Type: High contrast TFT color LCD 7" (800 x 480 dots) or better Information: Operational information, ECG traces, Heart rate indicator, filters, alarms and battery status; Display mode: can select 3,6,12 ECG leads Printer: _____ Type: Integrated thermal 3 channels printer for ECG traces and events documentation hardcopy including HR _____ Paper speed: 5,10,25,50 mm/sec _____ Paper width: 58 mm _____ Operating Model: Manual, automatic (10" pre and post shock recording)</p> <p>ECG Monitoring: Bandwidth: 0.5-120 Hz (-3 db) with filters off CMRR: >95 db Input impedance: >20 Mohm Input: Patient cable 5 leads (I, II, III, aVL, aVF, aVR, V) Gain: 2.5, 5, 10, 20, 40 mm/mV with patient cable; Auto with pads Speed: 5, 10, 25, 50 mm/sec Filters: 50/60 Hz, EMG Filter, base line Monitoring Mode: bandwidth 0.6-40 Hz (-3 db) Diagnostic Mode: bandwidth 0.05-120 Hz (-3 db) HR Range: 20-300 bpm (-2%), digital read out on the display Alarm: HR max settable 250 bpm; HR min 20 bpm Standard Requirements: <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. Training requirements: <ul style="list-style-type: none"> ● Training at least two (2) end-users Warranty Certificate: <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: San Juan City Medical Center</p> </p>	<p>-Display mode: can select 3 or 5 ECG leads</p> <p>-Printer: IF MANUFACTURER'S STANDARDS</p>
<p>IB 2018 – 473</p>	<p>Procurement of 1 unit Neonatal Ventilator under HFEP Equipment Program (SJMC) ABC: P 1,500,000.00</p> <p>Technical Specifications: Ventilation Mode: <ul style="list-style-type: none"> ● Pressure Controlled: CPAP, PSV, P-A/C, PC-SIMV ● Volume Controlled: P-AC, PC-SIMV, PSV ● Non Invasive Modes: CPAP, PSV, P-AC, PC-SIMV, nCPAP, nIPPV <ul style="list-style-type: none"> ● nCPAP, nIPPV: choice of pressure or flow based mode </p>	<p>NO CHANGES</p>

	<ul style="list-style-type: none"> ● nIPPV: high frequency with rate up to 200 breaths per minute ● Apnea Ventilation: P-AC, PC-SIMV, nIPPV ● Backup Modes: PSV, burst backup (non-invasive ventilation) <p>Ventilation Settings:</p> <ul style="list-style-type: none"> ● PInsp (IPAP): 0-45 mbar ● Psupport: 0-45 mbar ● PEEP (EPAP): 0-20 mbar ● Tidal Volume: 2-250 mL (must have precise delivery at 2 mL) ● Inspiratory Time: 0.1-2 sec ● Peak Flow: 0-260 L/min ● Respiratory Rate: 0-150 bpm ● I:E Ratio: 1:59; 5:1 ● Inspiration trigger (flow): 0.1 - 20 L/min., Pressure 0.1-15 mbar, trigger off ● Expiration trigger: 5-90% ● Rise Time: Auto-rise, 0-400 ms manual ● Leakage Compensation: Auto-leak, automatic in-and expiratory leak compensation ● Curves: Pressure, Flow, Volume ● Loops: Pressure volume, Pressure flow, Flow volume ● Monitoring: 45 online Monitoring parameters. ● Maneuvers: Inspiratory Hold, Expiratory Hold, NIF (Negative Inspiratory Force), Vtrapped, P0.1 (occlusion pressure), Auto PEEP ● Suction Tool: Oxygen flush configurable in time and concentration ● Graphics: Multicolor, clear ● Trending: 14 days real time trending, 1 year parameter trending ● Oxygen: 21-100% FiO2 high and low pressure (configurable) oxygen inlet; high flow oxygen therapy; configurable O2 flush <p>Alarms: VTexp, MVexp, Apnea, Ppeak, FiO2, Rate</p> <p>Operation and Signals: Touch screen at least 13.3", 1280 x 800 pixel, 360° multicolor signals, stereo loud speakers</p> <p>Sensor: Proximal flow sensor must be sensitive with precise triggering</p> <p>Software Upgrades: Software upgrade via USB or download via internet</p> <p>Other Specifications:</p> <ul style="list-style-type: none"> ● Ambient temperature: 5-40°C ● Ambient humidity: 10-90% r.H. ● Ambient pressure: 600-1100 hPa ● Energy Supply: Wide range power input 220 V, 60 Hz ● Low voltage input: 24 VDC (max tolerance 20-29 VDC) / 3.5A (max: 6A) ● Battery operation: Lithium ions 14.4V / 6450 mAh 4-6 hrs (internal), power saving mode ● Oxygen Connector: Wide range oxygen inlet: 0-7 bar / 0-100 psi, push-button connection for circuit assist and tubings ● Valve: Proportional valve technology ● Turbine: High Performance ● Screen: Able to change parameters on screen directly with assistance; Available "HELP" function; User profile settings ● Noise: Low noise output <p>Interfaces: Ethernet, RS232, USB 2.0</p> <p>Accessories: Trolley, support arm for trolley, proximal flow sensor neonatal, exhalation valve, humidifier (manual control), humidifier chamber, humidifier bracket, breathing circuit (neonate) reusable, ventilator airflow test accessory and power cord</p> <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: San Juan City Medical Center</p>	
IB 2018 – 474	Procurement of 1 unit Fully-Automated Chemistry Analyzer under HFEP Equipment Program (San Juan City) ABC: P 1,200,000.00	NO CHANGES

	<p>Technical Specifications: System: Discrete, fully-selective system for Clinical Chemistry, ISE Test Throughput: 60-85 photometric tests/hr 180 ISE tests/hr 60-100 tests/hr photometric and ISE mixed Sample Types: Serum, plasma, urine, whole blood (HbA1c) Sample Input: Continuous loading of primary and secondary into 8 sample positions, priority STAT sampling Sample Container Types: Primary Tubes: 5-10 ml 16 x 100, 16 x 75, 13 x 100, 13 x 75 Sample Cup: 2.3 ml Micro Cup: 1.5 ml Cup on Tube: Cup on 16 x 75 mm tube, False bottom tube Sample Volume: Min, sample volume Primary Tubes: 500 uL Sample Cup: 75 uL Micro Cup: 50 uL Sample Dilution: 1.2-100 times Photometer: 12 wavelengths, 20 W halogen lamp, monochromatic and bichromatic measurement Measurement principles: Absorbance photometry (enzymes, substrates, specific proteins) Ion selective electrode, indirect measurement (dilution 1:6) Reagents: ISE: Na⁺, K⁺, Cl⁻ 2D barcoded system reagent bottles, 50-200 tests/bottle Photometric: 27 onboard reagent positions for approx. 14 assays up to 8 exchangeable reagent discs available Reaction Cells: Disposable micro-cuvettes Control Unit: 5.7" color touch-screen LCD (1/4 VGA) or better Electrical Requirements: Line Voltage: 220 V AC Line Frequency: 60 Hz (+-5%) Power Consumption: 250 VA (320 VA with ISE) Physical Dimensions: Manufacturer's Standard Weight: 32.3 kg (35 kg) External Printer: Printer Tool Software available to enable data transmission from the analyzer instrument to nearly every standard personal computer Water Requirements: Up to 3 L/day Regulatory Requirements: GS, CE, UL, C-UL Open System: 1,3 or 5 channels available Standard Requirements: <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer's compliance with ISO and/or CE Certificate or its equivalent. ● User's Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. Training requirements: <ul style="list-style-type: none"> ● Training at least two (2) end-users Warranty Certificate: Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder.</p> <p>Area / Place of Delivery: San Juan City CHO</p>	
IB 2018 – 475	<p>Procurement of 10 units Fetal Doppler under HFEP Equipment Program (San Juan City) ABC: P 340,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● High sensitivity doppler probe ● Display: 3.2 “ TFT-color LCD Display ● Battery: up to 4 hours rechargeable ● Data saving: multiple language support ● Quick guide display ● Comfortable probe holder ● FHR – Ultrasound Frequency: 2 MHz ● Accuracy : ± 2% or range ● Sound: doppler and alarm sound 	<p>NO CHANGES</p>

	<ul style="list-style-type: none"> ● 5W built in loudspeaker 3.5 mm earphone jack ● Trend: data saving for 4 hours (up to 100 patients) ● Rechargeable battery pack 6V Ni-Mh 4 hrs. fast charge ● 5 hours continuously battery operation ● Power: Input AC 100-240 V (50/60 Hz) <p>Standard Accessories:</p> <ul style="list-style-type: none"> ● 1 pc Doppler probe ● 1 pc 250 ml conductive cream/gel ● External link: wire ● 4 pcs rechargeable battery <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <p>Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder.</p> <p>Area / Place of Delivery: San Juan City CHO</p>	
<p>IB 2018 – 476</p>	<p>Procurement of 1 unit Anesthesia Machine with Ventilator under Health Facility Enhancement Program (TPDH) ABC: P 1,500,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● IPPV, PCV, SIMV, PS and manual mode for ventilation ● With a ratio system that guarantees a minimum 25% O2 concentration in an O2/N2O gas mixture ● Autoclavable CO2 absorber circuit ● With auxiliary outlet, suction device, auxiliary mains socket, and monitor arm, holder for infusion pumps ● With a closed, semi-closed & semi open breathing system operational modes ● Ventilator monitoring is pneumatically driven and electronically controlled ● With various alarm functions for pressure, volume, gas, AC power failure, apnea ● Gas supply: 280 - 600 Kpa of Air, O2 or N2O ● Flowmeters range: <ul style="list-style-type: none"> > O2: 0-1 L/min ; 1-10 L/min > N2O: 0-1 L/min ; 1-10 L/min > Air range: 0-1 L/min ; 1-12 L/min > Gas System: Flowmeter backlight, Low O2 signal, N2O cut off system > O2 flush: 25-75 L/min > Volumes: Mt, Vt > Pressure range (inspired): 5-70 cmH2O > Pressure range (support): 3-50 cmH2O > Inspiratory Plateau: off, 5% - 60% Ti > Trigger sensitivity: 1-15 L/min > Peak gas flow: 75 L/min > Tidal Volume: 20 - 1500 mL <p>Ventilation Frequency: 4-100 bpm</p> <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder 	<p>-IPPV or its equivalent</p> <p>-With a ratio system that guarantees a minimum 25% O2 concentration in an O2/N2O gas mixture or better</p> <p>- with auxiliary outlet</p> <p>Pressure range (inspired): 5-60 cmH2O</p>

	<p>Area / Place of Delivery: Taguig-Pateros District Hospital East Service Road, Western Bicutan, Taguig City</p>	
<p>IB 2018 – 477</p>	<p>Procurement of 2 units Portable Ventilator under Health Facility Enhancement Program (TPDH) ABC: P 3,000,000.00</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> ● Ventilation modes: VC-CMV / VC-AC ● VC-SIMV ● PC-BIPAP ● SPN-CPAP ● Enhancements - NIV - Non Invasive Ventilation with optimized alarm systems and automatic leakage compensation ● Automatic adaption of the inspiratory flow in volume orientated ventilation modes ● LPO - Low Pressure Oxygen, Independent oxygen supply with an O2 concentrator (optional) ● Nurse call - Connection for transmitting alarm signals to a central alarm system. ● Airway pressure Max measurements. ● Minute Volume (MV) ● Tidal Volume (VT) ● Leakage-compensated inspiratory measured tidal volume ● Breathing frequency ● Inspiratory O2-concentration ● Breathing gas temperature ● Curve displays ● Ventilation ratio (I:E) ● Automatic gas switch over function if O2 supply fails ● Output for pneumatic medicament nebulizer <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. ● User’s Manual in English Language <ul style="list-style-type: none"> > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. <p>Training requirements:</p> <ul style="list-style-type: none"> ● Training at least two (2) end-users <p>Warranty Certificate:</p> <ul style="list-style-type: none"> ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Taguig-Pateros District Hospital East Service Road, Western Bicutan, Taguig City</p>	<p>PC-BIPAP or its equivalent</p>
<p>IB 2018 – 478</p>	<p>Procurement of 1 unit Cataract Set under Health Facility Enhancement Program (TPDH) ABC: P 250,000.00</p> <p>Technical Specification:</p> <ul style="list-style-type: none"> ● V-wire speculum, large, temporal fit ● Short Capsulorhexis forceps, straight cystotome tips, round handle ● Jaffe lens spatula, 0.5 mm wide ● Kuglen iris hook and lens manipulator, angled ● Castroviejo corneal section scissors, curved, blunt tips medium ● McPherson/Westcott stitch scissors, curved blunt tips ● Castroviejo forceps, 0.12 mm forceps, wide handle, straight with 5 mm tying platform ● Sheets McPherson forceps, angled tying 10.5 mm platforms with 1 mm tip of cross serrations ● Barraquer Delicate needle holder, curved without lock, 12.5 cm, stainless ● Sinsky Hook, 0.25 mm angled round. ● Irrigation and aspiration cannula ● Lewis Lens Loop 5-1/4", smooth loop, 5.5 x 8 mm ● Gills/Welsh Vannas Angled scissors, 11 mm blades ● PST Tray 6 x 10 x 1.5 medium size double layer <p>Standard Requirements:</p> <ul style="list-style-type: none"> ● Current and Valid Certificate of Manufacturer’s compliance with ISO and/or CE Certificate or its equivalent. 	<p>NO CHANGES</p>

<ul style="list-style-type: none"> ● User's Manual in English Language > Operation Manual 2 copies > Service manual 2 copies ● Certification from the manufacturer that the unit offered is not a discontinued model. Training requirements: ● Training at least two (2) end users Warranty Certificate: ● Minimum of one (1) year Warranty Certificate for parts and craftsmanship upon delivery, inspection and acceptance duly issued by the Manufacturer & Bidder <p>Area / Place of Delivery: Taguig-Pateros District Hospital East Service Road, Western Bicutan, Taguig City</p>	
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General instructions:

1. Supplier/s who opted to avail of the bidding documents but did not attend the Pre-Bidding Conference is/are not exempted from the terms and conditions stipulated in the bid bulletin;
2. Philippine Standard Time (PST) is the basis of time for the conduct of Public Bidding, for which the Biometrics located at Building 1 shall be used as reference for the PST; The BAC will not accept late submission of Bidding Documents.
3. Person/s not included in the Letter of Authority by the company will not be entertained including their bidding documents. **Only two (2) representatives** are allowed inside the bidding room.
4. **Place your bidding documents in an assigned envelope. Observe and comply with the following: a) properly labeled, b) with table of contents, c) properly arranged, with tabbing (marker) and d) fastened properly.** Unarranged and unfastened Bidding Documents will not be read. Bidders who submitted Unarranged and unfastened Bidding Documents will be disqualified to join the Public Bidding. Bidders must submit:

- I. One (1) original**
- II. Two (2) duplicate copies**

5. **Financial Proposal must be placed inside the YELLOW ENVELOPE.** Non-compliance with this instruction will be rated "FAILED" by the BAC.
6. Bidding Quotation must be in **WORDS AND IN FIGURES**. Non-compliance with this instruction will be a ground for disqualification from the Public Bidding;
7. **Only Xerox copy of official receipt** will be placed inside the bidding envelope for **bid security of cash or managers check; (DOH- NCRO – trust fund)**
8. **The following Bidding Documents must be notarized** (noncompliance with this instruction will be rated as **"FAILED BID"**):
 - A. Statement of all on going gov't and private contracts including contracts not yet started
 - B. Statement of Single Largest Contract (SLCC)
 - C. Letter of Authority
 - D. Omnibus Sworn Statement
 - E. Bid Securing Declaration
9. **NFCC shall be accompanied by Comparative Financial Statement of CY 2017 and CY 2016.**
10. **GPPB Cir: No. 07-2017, 4.1.1 states that**
" for all procurement projects advertised and/or posted after the effectivity of this Circular, bidders may still submit their Class A eligibility documents required to be uploaded and maintained current and updated registered in the PHILGEPS under Platinum category, their Certificate of Registration and Membership in lieu of their uploaded file of Class A documents, or a combination thereof., the Certificate of PHILGEPS Registration(Platinum Membership) shall remain as post qualification requirement to be submitted in accordance with Sec 34.2 of the 2016 Revised IRR of RA 9184
11. One week prior to the conduct of the Public Bidding, the concerned bidders must present the original copy of the valid and current Certificate of Product Registration (CPR) duly issued by the Food and Drug Administration and submit a copy thereof to the BAC Secretariat. The validity of the CPR must cover the duration of the whole procurement cycle up to the period of processing of payment for the procured item/s for which the CPR/s is/are required.

12. The declared Lowest Calculated and Responsive Bidder to whom the contract shall be awarded after due deliberation and resolution must receive the Purchase Order within seven (7) calendar days from the approval thereof. Failure to comply shall be a ground for cancellation thereof.

13. Post Qualification Requirements:

- A Certificate that the Supplier must provide In-House training to the end-users (for HFEP Equipment)
- User’s manuals in English Language will be submitted at the time of delivery (for HFEP Equipment)
- **Delivery area: direct delivery to Recipients**
- **Delivery period for HFEP equipment: 90 Calendar Days**
- **With DOH-NCRO HFEP Program sticker in all equipment**
- If Platinum Certificate is submitted during the Bid Opening, the following business licenses should indicate “certified true copy”:
 - Mayors permit
 - SEC/DTI/CDA
 - Tax Clearance
 - 2017, 2016 Comparative FS and EFPS Files
 - Six months Tax Returns
- Reissued LTO if applicable
- Reissued CPR if applicable
- Copy of uploaded Document Request List (DRL). (Note: the name of your company must appear in the list)
- Certificate of authority to distribute the product from manufacturer
- Actual sample of the product
- Other related documents required by the Technical Working Group

14.

IB 2018 – 395 to 436	Bidding Date: November 12, 2018	Time of bidding Docs submission: ON OR BEFORE 9:00 AM (closing time)	Time of Opening of Bids: 10:00 AM
IB 2018 – 437 to 478	Bidding Date: November 13, 2018		

IMPORTANT REMINDERS WHICH WILL FORM PART OF THE BID BULLETIN

For the submission of bid documents for the Public Bidding:

1. Observe and comply with proper labelling and tabbing of documents
2. Include table of contents
3. **The remarks “COMPLY” should be indicated line by line (corresponding to each parameter of the specifications)**

EXAMPLE:

Technical Specifications		
Item	Specifications	Statement of Compliance
1	Procurement of 10,001 Boxes of Paracetamol 500 mg/tablet, 100s per box ABC: Php 500,050.00 Upon delivery, the following must be complied: Shelf Life: Supplies must be fresh commercial stock with a total shelf life of not less than eighteen (18) months from the date of delivery. Packaging Instructions: Standard packaging of the manufacturer. Labelling Instructions: • Each bottle and box should indicate: Manufacturing Date: _____ Expiration Date: _____ • Each bottle, box and carton should legibly imprinted/ stickered with: “DOH-NCRO-Philippine Government Property Not For Sale”	COMPLY COMPLY COMPLY COMPLY COMPLY COMPLY COMPLY COMPLY COMPLY COMPLY
	Area / Place of Delivery: Pasig Warehouse, Caruncho Ave. Pasig City	COMPLY

4. Use the standard format for Statement of Single Largest Completed Contract and On-Going Contract/s (e.g with name, signature, date)
5. Separate the Statement of Single Largest Completed Contract and Statement of On-Going Contract/s
6. Notarial date should not be earlier than the date of signing on bid documents required to be sworn (such as but not limited to Statement of Single Largest Completed Contract and Statement of On-Going Contract/s, etc)
7. **The Bidder must submit a computation of its Net Financial Contracting Capacity (NFCC) which must be at least equal to the ABC to be bid, calculated as follows:**

NFCC = [(Current assets minus current liabilities) x 15] minus value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started coinciding with the contract to be bid.

8. Use the 2016 version of Omnibus Sworn Statement as per Section 25.3 of the 2016 RIRR
9. For CPR, a valid and updated CPR must be submitted. This must be valid during the entire procurement process until the time of payment
10. Valid Certificate of Compliance which the EPDMS (Electronic Drug Price Monitoring System) of the DOH.
11. Copy of the BIR Form 2303 indicating the correct classification / category of the nature of business.
12. Website: ncroffice.doh.gov.ph

For guidance and information of all concerned.

MARIA PAZ P. CORRALES, MD, MHA, MPA
BAC Chairperson