



Republic of the Philippines
Department of Health
Metro Manila Center for Health Development
VALENZUELA MEDICAL CENTER



MINUTES OF THE PRE-BID CONFERENCE

12 July 2024

Public Bidding VMC No. 2024-037

Supply and Delivery of Various Medical Equipment for CY 2024 – Batch 1

Present during the meeting were as follows:

BIDS & AWARDS COMMITTEE:

Ms. Ruby S. Gurrea - Chairperson
Engr. Zoraida S. Cuadra – Vice Chairperson
Dr. Maria Concepcion Isberto - BAC Member
Dr. Edilberto V. Cavaneyro – Provisional Member
Mr. Paul Kenneth Calisang – Provisional Member

BAC SECRETARIAT:

Ms. Ligaya Ubalde – Head – In-charge
Ms. Angelita B. Dayego
Ms. Kristine Joy R. Manuel
Ms. Aileen C. Pacheco
Ms. Maiko Janzel M. Dizon
Mr. Lester John Jake R. Divino
Ms. Aileen S. Cali

TWG, END-USERS & OBSERVERS:

Dr. Rowena Helena Evangelista – TWG
Engr. Reynato Pascual – TWG
Dr. Cyril Joseph Corpuz - TWG
Ms. Avigail B. Ching – TWG
Ms. Anna Milleth Demition – End-user
Engr. Gerardo E. Lingat – EFMS
Ms. Rufina Vadil – Observer, Budget Section
Ms. Almira Satumba – Observer, OIC-FMO II
Mr. Raymund Joe B. Macuana – Observer, Accountant III

Dr. Natasha Manzo – Observer
Ms. Catherine F. Sofia – Observer, MMS
Mr. Joy Lariosa – EFMS, MET III
Mr. Renato Acordo – Observer, IMISS
Mr. Roderick R. Balagtas – Observer, Proc.
Ms. Ma. Lourdes G. Bautista – Observer
Ms. Emelyn C. Sison – Support Staff
Ms. Kezia-Therese Medina – Support Staff

PROSPECTIVE BIDDER/S:

Ms. Maria Cristina Monteser – Variance Trading Corp.
Ms. Kayreen Eve Menor – Biosyn Healthcare Systems Inc.
Mr. Dennis Alfonso – Josmef Enterprises
Ms. Stella Marie Carrillo – Zenith Medica Equip. Inc.
Mr. Dante Orquia – RG Meditron
Ms. Dolly Vargas – Llam Trading
Ms. Marlyn Cortez – BTL Medical Technologies Inc.
Ms. Sheila Jean Carles – AMI Equipment Services & Solution Inc.
Mr. Michael Arellano – Respicare Enterprises Inc.
Ms. Ivy Noble – Medicotek Inc.
Mr. Taz Jailani – Zafire Distributors Inc.
Mr. Mark Armenio – AMEI
Ms. Ma. Ivy Geronimo – Dynamed Healthcare Inc.
Mr. Erickson Molaga – Biosite Medical Instruments
Ms. Jennifer Telen – United Medical Supply
Ms. Jesselyn Garcia – Biomedica Healthcare Inc.
Ms. Edita Geronimo – Undecim Medical Supplies
Ms. Clair Ernesto – Healthrush Enterprises
Mr. Rodolfo Martinez – Pinnacle Supplies & Services Unlimited
Mr. Erian Jay Cutamora – Asya Medika Inc.
Mr. Jonell Diaz – Alvez Commercial

“PHIC Accredited Healthcare Provider”

“Valenzuela Medical Center...Where your health matters most”



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Telephone Nos: 8294-6711 to 17
Director's Office Direct Line: 8291-4259
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Website: <https://vmc.doh.gov.ph/>

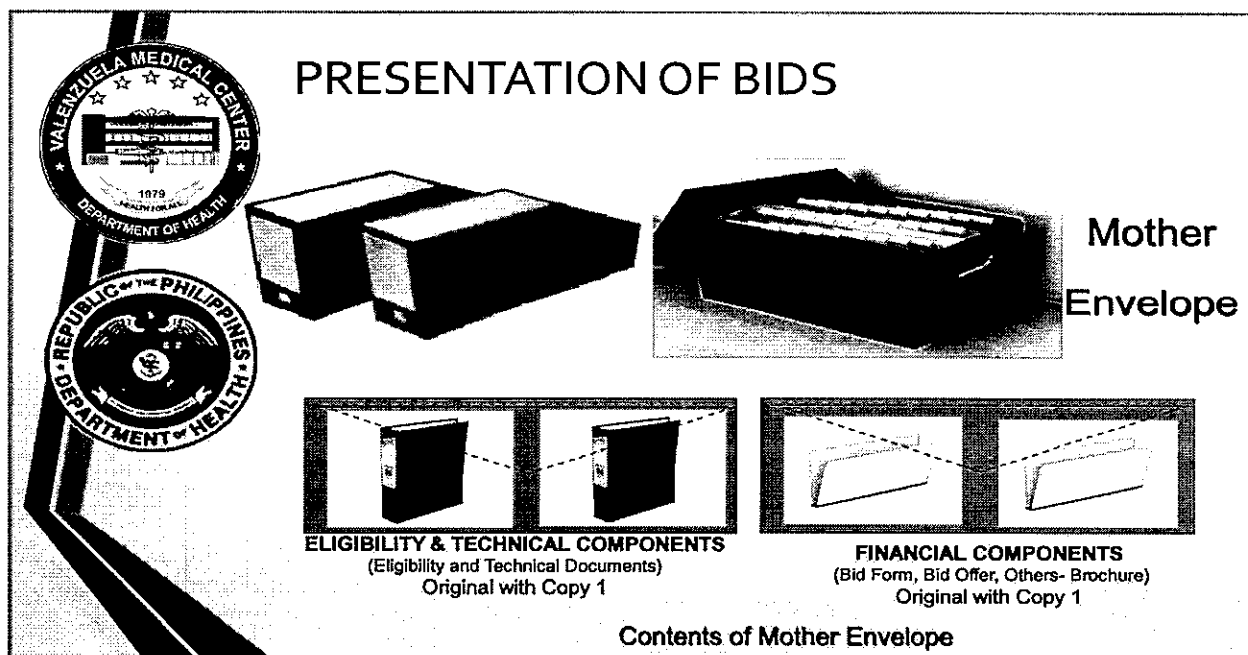
The conference started at 10:00am and was presided by **Ms. Ruby S. Gurrea**, Chairperson of Bids & Awards Committee (BAC), held at the BAC Office, 2nd Floor, Admin Building, Valenzuela Medical Center, Padrigal St., Karuhatan, Valenzuela City. She acknowledged the presence of all representatives of each prospective bidder, the members of the BAC, BAC Secretariat, TWG as well as the invited observers. She reminded everyone that the Committee strictly adheres to Republic Act No. 9184 or the Government Procurement Act and the Standard Public Bidding Documents.

BUSINESS MATTERS:

- In accomplishing the Technical Specifications and Schedule of Requirements, state only the item that will be bid.
- Bid Security will be forfeited if withdrawn during the validity period.
- Notice of Award will be faxed to winning bidders. The following day will be counted as 1st day of receipt.
- CTC of documents by the bidder itself are acceptable provided that the bidder will submit the Omnibus Sworn Statement. (Note: State CTC based on original, photocopy, etc.)
- Any document or certification issued outside Philippines should be accompanied by the official red ribbon (authentication) by the Philippine Consular Office/Embassy where the subject document or certification is issued.
- Modification of Bid is strictly prohibited. The description stated in the bid offer will be followed and cannot be amended

PRESENTATION OF BIDS:

- Bidders shall submit their bids through their duly authorized representatives using the forms specified in the Bidding Documents in two (2) separate sealed envelopes, which shall be submitted simultaneously.
- Bidders shall enclose the "Original" and "Copy 1" of their Eligibility and Technical Documents in a separate envelope marked ELIGIBILITY and TECHNICAL COMPONENTS. The "Original" and "Copy 1" of their Financial Documents (Bid Form, Bid Offer & others) shall be enclosed in a separate envelope marked FINANCIAL COMPONENTS.
- These 2 envelopes shall be enclosed in any sealed box (preferably Data File Box) with a cover.
- No color preference for the Folders and Boxes.
- **All documents to be submitted as part of the Bid should be arranged in chronological order based in the Checklist provided by the BAC. Further, all bid proposals should be ring bound and tabulated in words. Failure to follow instructions will mean disqualification.**



➤ **Documents Comprising the Bid: Eligibility and Technical Components – 1st Envelope**

(A) Eligibility Documents

Class “A” Documents:

(i)

- a. Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages) in accordance with Section 8.5.2 of the IRR;

(ii)

- b. Statement of the prospective bidder of **ALL** its ongoing Government and Private Contracts including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid;
- c. Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided for in Sections 23.4.1.3 and 23.4.2.4 of the 2016 revised IRR of RA No. 9184, within the last three (3) years as provided in the Bidding Documents;
 - Amount of the completed contract should be fifty (50%) of the ABC to be bid
- d. Original copy of Bid Security. If in the form of a surety Bond, submit also a certification issued by the Insurance Commission or an Original copy of the Notarized Bid Securing Declaration
- e. Conformity with the Technical Specifications, which may include production/delivery schedule, manpower requirements, and/or after-sales/parts, if applicable; and
- f. Original duly signed Omnibus Sworn Statement (OSS);
Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.

Financial Documents

- g. The prospective bidder's computation of its Net Financial Contracting Capacity (NFCC); or A committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation.

Class “B” Documents

- h. If applicable, a duly signed joint venture agreement (JVA) in case the joint venture is already in existence or duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

➤ **FINANCIAL COMPONENT ENVELOPE – 2nd Envelope**

The second envelope shall contain the financial information/documents as specified in the PBDs

- i. Original of duly signed and accomplished Financial Bid Form;
- j. Original of duly signed and accomplished Price Schedule(s).
- k. Brochure

Other documentary requirements under RA No. 9184 (as applicable)

- (l) [For foreign bidders claiming by reason of their country's extension of reciprocal rights to Filipinos] Certification from the relevant government office of their country stating that Filipinos are allowed to participate in government procurement activities for the same item or product.
- (m) Certification from the DTI if the Bidder claims preference as a Domestic Bidder or Domestic Entity.

ADDITIONAL REQUIRED DOCUMENTS (to be submitted during Post-Qualification)

- 1. Bidding Documents duly signed/initialed by the authorized representative of the prospective bidder (each page). Attach Official Receipt as proof of payment of bidding documents
- 2. Bid Bulletin/s, if any

- Registration certificate from the Securities and Exchange Commission (SEC), Department of Trade and Industry (DTI) for a sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives or its equivalent document.
- Mayors or Business permits issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas. Please
- Updated tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR).
- The Supplier's audited financial statements, showing, among others, the Supplier's total and current assets and liabilities, stamped "received" by the BIR with 2023 ITR or its duly accredited and authorized institutions, for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission
- Certificate of **Good Performance** from at least two (2) Government or Private Hospital/Agency except from VMC (CY 2023 to present)
- Special Power of Attorney (SPA) for Authorized Representative if OSS is Sole proprietorship
- Proof of evidence for Single Largest Completed Contract (SLCC) – Purchase Order or Notice of Award or Contract Agreement.
- Certificate from the manufacturer to distribute their products or Exclusive Distributorship or any equivalent documents.
- License to Operate (LTO)

REVIEW OF TECHNICAL SPECIFICATIONS:

ITEM NO.	ITEM DESCRIPTION	QTY.	UOM	UNIT PRICE	TOTAL AMOUNT	AMENDMENT
	<u>NEONATAL CENTER</u>					
1	<u>HUMAN MILK PASTEURIZER</u>	1	unit	6,964,000.00	6,964,000.00	
	Technical Specifications:					
	a. Capacity: 12 Liters					
	b. Ease of use, control via Programmable Logic Controller					
	> Fully automatic process cycle, controlled by Microprocessor technology (Programmable Logic Controller) with LCD touch screen display					
	> Self-testing and validation of the cycle.					
	> Pasteurisation time controlled by an intra-load probe placed inside a control feeding bottle.					
	> Cycle parameters entirely customisable					
	c. Integrated traceability system (Visutrace):					
	> Automatic archiving data and numbering of cycles.					
	> Cycle control in real-time with time plots of temperature.					
	> Temperature graph of milk and water.					
	> Data recording of minimum and maximum temperature.					
	> Data recording of holding time at temperature and cooling.					
	> Holding time at temperature: 30 minutes (control of the temperature between 62.5°C and 63°C). (Compliant to "The Philippine Human Milk Banking Guidelines")					
	d. Bottles not submerge during					

	pasteurization and cooling cycle. (Compliant to "The Philippine Human Milk Banking Guidelines")					
	e. Homogenisation system:					
	> Water agitation by a propeller that allows the homogeneity of the bath around +/-0.5°C.					
	> Bottles agitation to ensure the milk homogenisation					
	f. Decontamination Cycle - automatic cleaning/sterilizing of the water tank/bath.					
	g. Treatment of water - Bathwater filtration above 0.2 microns to avoid any contamination. (3 Stages of water filtration)					
	h. Reliability - Sink and frame entirely made of 304 L stainless steel and Hygienic and resistant top plate ensuring a perfect hygiene and a great chemical and mechanical resistance.					
	i. Audio-visual alarms when cycle is complete and for errors/faults.					
	m. Simple operator selection of 2 different bottle sizes. (130ml and 250ml Bottles)					
	n. Defrost cycle.					
	o. Door with brake for closing + agitation stops when door is open.					
	p. No refrigerants used.					
	q. Operator-friendly display and functionality					
	r. Power supply: 230VAC, 50/60 Hz,					
	s. Rating: 7KW					
	t. Inclusions:					
	> 48pcs 130ml HSC Bottles					
	> 48pcs 250ml HSC Bottles					
	> 2 pcs tray for 130ml HSC Bottle					
	> 2 pcs tray for 250ml HSC Bottle					
	> 1 tub Decontamination Solution					
	> 1 unit Laptop (applicable for machine)					
	> 1 unit Automatic Voltage Regulator (applicable for machine)					
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					Semi annual preventive maintenance and annual calibration for three (3) years to provide schedule, service report with checklist
	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					98% uptime and 2% downtime
	Provide 2 sets of colored manual (operation and service): hard and soft copy					

	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
						Two (2) years warranty on parts and services
						Delivery Schedule: 90CD
2	<u>INFANT INCUBATOR</u>	2	unit	2,575,000.00	5,150,000.00	
	Microprocessor Controlled					
	At least 7" TFT color LCD dual display					
	Comfortable and soft tilting structure					
	Incubator performs a self-test each time it is turned on.					
	Has double wall structure to minimize heat loss					
	Has Help function (Quick guide) which provides the simple information about the equipment such as Part of full set, Main control panel and main display, how to use and change mode and parameters					Quick Guide attached on the Machine
	Alarm Functions:					
	System Alarms: Motor failed, Heater system failed, Humidity heater failed, Stuck key, Humidity sensor failure, Air sensor failure, Fan power failure, Air circulation failure, Skin probe fail, remove skin 2 probe, Sensor module disconnected, Sensor module not in position					Manufacturer's Specification
	Temperature Alarms Low: air temperature, High air temperature, Low skin temperature, High skin temperature, High skin 1 temperature, High skin 2 temperature, High temperature cutout, Over skin temperature					Manufacturer's Specification
	Humidity Alarms Low humidity, Water empty					Manufacturer's Specification
	Oxygen Alarms: O2 module power failure, O2 module detached, O2 sensor fault, Low oxygen, High oxygen					Manufacturer's Specification
	Weighing Scale Alarms					Manufacturer's Specification
	Air Control range: Normal: 23 - 37C, Override: 37.1- 39.C, Air Measurement range 20 - 45.C $\pm 0.5.C$					
	Skin Temperature Range: Normal: 35- 37.5C, Override: 37.6 - 39C, Skin measurement range: 25 - 45C $\pm 0.3C$					Skin Temperature Range: Normal: 34-38C, Override: 37 - 38C, Skin measurement range: 25 - 45C $\pm 0.3C$
	Humidity Control range from 30 up to 95%, measurement range 15-99% $\pm 5\%$ RH (non-condensing), Control System: Steam (boiling at 100C)					
	Warm up time: Silent Mode: 60min, <45dB, Normal Mode: 45min, <55dB, Fast Mode: 30min, <66dB					Warm up time: (<35 MINUTES) Silent Mode: 60min, <45dB, Normal Mode: 45min, <55dB, Fast Mode: 30min, <66dB

	Functions: mechanical tilting at least 12 degrees, Lifting Height: 651mm (lowest position) – 851mm (highest position)					Functions: mechanical tilting at least 10 degrees, Lifting Height: 651mm (lowest position) – 851mm (highest position)
	Overall dimension must not higher than 1,024W x 690D x 1,354H mm					Overall dimension must not higher than 1,040-1500L x 675-750 x 1,354H – 1650mm
	Weighing Scale: 0 – 10kg ±10kg					
	Noise level <45dB					Noise level <45-47dB
	Air filter Particle size: 0.3micron, Air filter efficiency: 99.8%					
	Power input AC 220V, 60Hz					Power input AC 220-240V, 60Hz
	Built-in Phototherapy:					Built-in Phototherapy: EXTERNAL/PORTABLE
	At least 2.4" TFT color LCD display with flexible Arm and neck, can swivel lighthouse.					
	LED Lifespan 100,000 hours operating time					AT LEAST 50,000 HOURS OPERATING TIME
	Wavelength peak between 450 – 475nm, effective surface Area 40x20cm					Wavelength peak between 400 – 550nm, effective surface Area 40x20-30cm or Manufacturer's specification
	Intensity (at 40cm) Low: 25 – 35µW/cm ² /nm, High: 35 – 55 µW/cm ² /nm					Intensity (at 40cm) Low: 25 – 75µW/cm ² /nm, High: 35 – 55 µW/cm ² /nm
	With treatment timer: 30 min - 999hrs/30min					
	Overall dimension at least 340(W) x 210(D) x 75(H)mm					Overall dimension at least L 590MM X W 400MM X H 1360MM-1750MM
	Accessories:					
	1. Skin Temperature Sensor – 5 pcs					
	2. Air Filter – 12 pcs					
	3. 1L autoclavable water tank					
	4. Basket – 1 pc					
	5. Eye shield – 3 pcs					
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					Three (3) years quarterly Preventive Maintenance and annual calibration during warranty period
	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					98% uptime and 2% downtime
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					

						Three (3) years warranty parts and services
	<u>SURGERY DEPT.</u>					
3	<u>OPERATING ROOM TABLE, C-ARM COMPATIBLE</u>	1	unit	4,466,666.67	4,466,666.67	
	Proposed location: Operating Room					
	• Performs all the necessary positions required in modern surgery					
	• Column and base covers of the table must be made of pure electro – polished stainless steel					• Column and base covers of the table must be made of pure electro – polished stainless steel or ABS plastic
	• Base must be compact, and has a small foot room, should not be more than 100cm x 51cm					
	• Modular tabletop design					
	• Tabletop must consist of a central section with an integral lower back section for quick configuration					
	• Can be used for pediatric surgery					
	• With integrated side railing for accessory attachment					
	• Attachments are hook and unhook, screw and gear systems					• Attachments are hook/clamp and unhook/unclamp, screw and gear systems
	• With attached wired remote control					
	• Must have a manually operated, built-in kidney elevator made of carbon fiber which is radiolucent					
	• Remote control must have intuitive, backlit graphic symbols for easy manipulation					
	• With integrated control panel that indicates the status of the correct functioning of the OR table					• With integrated control panel or its equivalent that indicates the status of the correct functioning of the OR table
	• With at least three (3) luminous indicators of battery charge status on the hand remote / pendant					
	• Electro-polishing technique for all stainless steel to ensure longer life of the material Column must not have accordion rubber for ease of cleaning					
	• Surface is smooth					
	• Resistant to scratches and dirt					
	• With at least ten (10) Electro-hydraulic movements					
	• Height variation (without cushions) Lowest must be capable of 68 cm or lower					• Height variation (without cushions) Lowest must be capable of 68 cm to 69cm or lower
	• Highest must be capable of 112 cm or more					
	• Trendelenburg / Reverse					
	• Trendelenburg: must be capable to achieve at least $\pm 30^{\circ}$					
	• Bilateral tilt: must be capable to achieve at least $\pm 20^{\circ}$					
	• Back section inclination: must be capable to achieve at least $+80^{\circ}$ up /- 500 down					• Back section inclination: must be capable to achieve at least $+80^{\circ}$ up /-40 ⁰ -50 ⁰ down
	• Longitudinal slide of the table top: must be capable to achieve at least 300					

	mm or more					
	• With at least three (3) Combination movements					
	Flex – only one button for two different movements (back section / Reverse Trendelenburg)					
	Reflex – only one button for two different movements (Trendelenburg / Back section)					
	Tabletop Levelling – zero automatic position of the operating table					
	• With at least Ten (10) movements available manually with the use of foot pump					
	o Height variation (Table Up and Down)					
	o Trendelenburg/Reverse Trendelenburg					
	o Bilateral Tilt (Left and Right Tilt)					
	o Longitudinal Slide (Slide Forward and Backward)					
	o Back Section Inclination (Back Up and Down)					
	• Mattress/Cushion should be made of Visco-Elastic Polyurethane (memory foam) with antistatic PC cover at least 60 mm thick.					
	• Removable and Interchangeable Head and Leg Sections					• Removable and/or Interchangeable Head and Leg Sections
	• Head Section can be adjusted to at least +90o up/-50o down					• Head Section can be adjusted to at least +45° - 90° up/30°-90° down
	• Leg Section can be adjusted to at least +30o up/-90o down, and 90o to the side					• Leg Section can be adjusted to at least +15°- 30° up/-90° down, and 90° to the side
	• Radiolucent Table top Section for C-arm and X-ray procedures					
	• Table must be manoeuvrable, with a maximum total table weight of at most 210 kg.					• Table must be maneuverable, with a maximum total table weight of at most 280 kg.
	• At least two (2) swiveling castors and two (2) integrated locking posts activated by a manual foot pedal, locks the table and ensures stability, even without presence of electricity					
	• Loading capacity of the table must be at least 800lb or 360kg in all articulations to cater even bariatric/ obese patients					
	• With integrated X-ray cassette Holder.					
	Stirrups with Lift Assist: allows easy adjustment of Abduction & Lithotomy in patients up to 500 lbs (227 kg) while monitoring the sterile field					Stirrups with Lift Assist: allows easy adjustment of Abduction & Lithotomy in patients up to 600 lbs (272 kg) while monitoring the sterile field
	-with easy lock Blade Clamp					
	-self adjusting boot					-self adjusting/rotating boot

	-lift assist					
	-with squeeze grip handle for clinicians to adjust the boots without contaminating the steriled area					
	-with visual lithotomy and length inductors					
	-500 lbs patients (227kg) weight capacity					500-600 lbs patients (272kg) weight capacity
	-Lithotomy range: +84° to -33°					-Lithotomy range: +84°-85° to -33°
	-Abduction range: +25° to -9°					
	Technical Measurements					
	o Length of the table: must be at least 200cm or more					
	o Width of the table with side rails – must be at least 55cm or more					
	o Maximum height – must be capable to achieve at least 112 cm					
	o Minimum height – must be able to achieve 68 cm or lower					
	o Net Weight of Table: at most 210 kg (Table only)					o Net Weight of Table: at most 280 kg (Table only)
	Basic Accessories					
	• 1 Pair Arm Boards with Mattress					
	• 1 Pc Anesthetic Screen with Clark Socket					
	• 1 Pair Padded Leg Holders with Clark Socket					
	• 1 Pair Lateral Support with Side Rail Locks					
	• 1 Pc Restraint Body Strap					
	• 1 Pc Head Board with Mattress					
	• 1 Pair Leg Board with Mattress (Split Type)					
	• 1 Pc Hand Pendant					• 1 Pc Hand Pendant or hand control
	• 1 Pc AVR					• 1 Pc AVR with trolley
	Power Supply: 100-240 V 50/60 Hz 4.0 - 1.6A					
	Battery: One week runtime, with built-in battery system in case of Power failure					Battery: One week runtime/minimum of 30 full movement, with built-in battery system in case of Power failure
	Ingress Protection: IPX5					
	Warranty: Five (5) years on parts and services includes onsite and offsite support					Warranty: two (2) years on parts and two (2) years on services includes onsite and offsite support
	Preventive Maintenance (semi-annual) and Calibration (annual): Five (5) years during warranty period					
	Installation: On-site free of charge					
	Training: Operation training for End-Users and METs (Operation and Troubleshooting)					

	Manual: Two (2) sets of Colored Manual with hard and soft copy for End User and MET					
	With electrical safety test from the manufacturer					
	The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.					
	Manufacturing date is 2022					
						provision with yellofin stirrup
						98% uptime, 2% downtime
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 60CD
	<u>NEONATAL CENTER</u>					
4	<u>PORTABLE ULTRASOUND/ECHOCARDIOGRAPHY MACHINE</u>	1	unit	3,560,000.00	3,560,000.00	
	PARAMETERS:					
	Dimensions and weight					
	Height with Monitor - at least 58 mm					
	Width - at least 390 mm					Width - at least 375 mm
	Depth - at least 362 mm					
	Weight (no peripherals): not more than 5 kg with battery					Weight (no peripherals): not more than 7 kgs with battery
	Electrical Power					
	Voltage: 100 - 240 VAC					
	Frequency: 50/60 Hz					
	Power consumption maximum of not more than 200VA with peripherals					Power consumption maximum of 500VA with peripherals
	Console Design					Console Type or Laptop Design
	at least 1 active probe ports					
	Integrated SSD: at least 256 GB / (1TB Option)					
	Integrated Speakers					
	Lithium Ion Battery: up to 50 mins scanning time					
	Easily removable air filters					Easily removable air filters OPTIONAL
	User Interface Operator keyboard					
	Full alphanumeric keypad covered with washable protection film					Full alphanumeric keypad (QWERTY) covered with washable protection film
	at least 8 TGC pods					at least 6 TGC pods
	Monitor					
	at least 15.6" high-resolution LCD Monitor: 1920 x 1080 resolution					at least 15.6" high-resolution LCD Monitor: 1280 x 800 resolution
	Brightness and contrast adjustment					
	Cart Dimension					
	Length - at least 555mm					Length - at least 525mm
	Depth - at least 515mm					
	Height - at least 890mm					

	Weight - at least 21kg					
	Cart Design					
	Wheels: Locking mechanism that provides rolling lock and caster swivel back					
	System mounting with easy lock/unlock push button feature					System mounting feature
	Power cord hooks and clips for neat arrangement of cords					Cable Manager
	Probe holders, removable for cleaning and washing					Probe holders, removable/not, transfix/transducer with removable silicon cover for cleaning and washing
	Probe cord management holder					Cable Manager
	Gel Holder, removable for cleaning and washing					Gel Holder, removable/not for cleaning and washing
	Probe cord management holder					
	Front and rear handles					Front handle only
	Cart tray storage up to 1kg load (Option)					Cart tray storage up to 4kgs load (Optional)
	Length - at least 217 mm					
	Depth - at least 222 mm					
	Height - at least 77 mm					
	Trolley Case					OPTIONAL
	3 protective compartments for the probes					
	3 additional compartments for power adapters, cord, and manuals.					
	Length - at least 495mm					
	Depth - at least 275mm					
	Height - at least 460mm					
	Weight - at least 4kg					
	Applications					
	Pediatric Abdominal					
	Pediatric					
	Cardiac					
	Transcranial					
	Operating Modes					
	B-Mode					
	Coded Harmonic Imaging					Coded Harmonic Imaging OR ITS EQUIVALENT
	M-Mode					
	Color M-Mode					
	Color Flow Mode (CFM)					Color Flow Mode (CFM) (optional)
	Power Doppler Imaging (PDI)					
	Directional PDI					
	PW Doppler with high PRF					PW Doppler with high PRF (optional)
	Anatomical M-Mode (Option)					
	Curved AMM (Option)					
	CW Doppler Mode (Option)					
	Curved AMM (Option)					
	B-Flow (B-Flow Color) (Option)					B-Flow (B-Flow Color) OR ITS EQUIVALENT (Optional)
	Contrast Agency detection (Option)					
	TVI mode (Option)					
	Cine memory/ image memory					
	384 MB of Cine Memory					384 MB of Cine Memory (optional)
	Selectable Cine Sequence for Cine review					
	Prospective Cine Mark					

	Measurements/calculations and annotations on Cine Playback					
	Scrolling timeline memory					
	Dual Image Cine Display					
	Quad Image Cine Display					
	Cine gauge and Cine image number display					
	Cine review loop					
	Cine review speed: at least 11 steps					Cine review speed: at least 11 steps (optional)
	System Scanning Parameters					
	Digital agile beamformer architecture					
	at least 223,907 system scanning channels					
	Max frame rate: at least 1790 f/s (depends on probes and modes)					Max frame rate: at least 409 f/s (depends on probes and modes)
	Displayed imaging depth: at least 1 - 33 cm					
	Transmission focus: 1 - 8 focal points selectable					Transmission focus: 1 - 8 focal points selectable (optional)
	Quad beamforming					
	Continuous dynamic receive focus/aperture					Continuous dynamic receive focus/aperture (optional)
	Multifrequency/wideband technology					Multifrequency/wideband technology (optional)
	Frequency range: 1.7 to 18Mhz (depends on probe)					Frequency range: 1 to 18Mhz (depends on probe)
	Shades of gray: at least 256					
	Systematic dynamic range: at least 269 dB					Systematic dynamic range: at least 10 db
	Adjustable Field of View: up to 168 degrees (depends on probe)					
	Image rotation: 0, 90, 180, 270 degrees					
	System Standard Features					
	Optimize the brightness, contrast and uniformity of B-Mode images when scanning different tissues.					
	Provides 3,5,7,9 frames of spatial compounding					Provides 3,5,7,9 frames of spatial compounding (on and off spatial compounding)
	High Definition Speckle Reduction Imaging					
	B-Steer					
	Coded Phase Inversion Harmonic Imaging					Coded Phase Inversion Harmonic Imaging 9 (OPTIONAL)
	Provides a convex field of view					
	Patient Information database					
	Image archive on integrated HDD					Image archive on integrated SSD
	Raw Data Analysis					Raw Data Analysis OR ITS EQUIVALENT
	Real-time automatic Doppler Calculations					Real-time automatic Doppler Calculations OR ITS EQUIVALENT
	Cardiac Calculations					
	On board reporting package					
	MPEGvue					MPEGvue or viewer, OR ITS EQUIVALENT
	Network storage					
	Remote Capability					
	Abstracted from basic user manual, it lists out FAQs from customers and					Abstracted from basic user manual, it lists out FAQs

	instructs customer how to solve problems by themselves timely.					from customers and instructs customer how to solve problems by themselves timely. (OPTIONAL)
	Provides an automated exam script that moves you through an exam step by step.					Provides an automated exam script that moves you through an exam step by step. (OPTIONAL)
	Idle mode					Idle mode or standby mode (OPTIONAL)
	DICOM 3.0 Connectivity					
	Extended field of view imaging (Option)					
	Tissue Velocity Imaging (TVI) (Option)					
	TVI with M-mode (TVM) (Option)					
	Stress Echo (Option)					
	Contextual reference tool with clinical guidance for scan plane acquisition and references for anatomical structures. It can be displayed on-demand by the user. Clinical reference images and animations to depict information related to each step. (Option)					
	Auto EF (Option)					
	Intended to more accurately perform serial scans on a patient, and compare the images of a previous ultrasound exam with the current exam. (Option)					
	Transducer Types					
	1. 8C-RS					1. 8C-RS OR MICROCONVEX
	Application: Pediatric, MSK Conventional, Cardiac Pediatric, Transcranial, Interventional Guidance					
	FOV: at least 131 degrees					FOV: at least 110 degrees or MANUFACTURER'S SPECS
	Footprint: at least 22.0 x 12.0 mm					Footprint: at least 12.8 x 29 mm (OPTIONAL)
	Frequency: at least 4.2 and 10.0 MHz					Frequency: at least 3.5 or MANUFACTURER'S SPECS
	2. Phased Array Sector probe (Pedia)					
	Application: Cardiac Pediatric, Vascular Pediatric, Cardiac Adult, Transcranial, Interventional Guidance					
	FOV: atleast 120 degrees					FOV: at least 90 degrees or MANUFACTURER'S SPECS
	Footprint: 23.5 x 16.8 mm					Footprint: at least 30.1 x at least 24.1 mm (OPTIONAL)
	Frequency: at least 2.5 and 7 MHz					Frequency: at least 1 MHz or MANUFACTURER'S SPECS
	3. Phased Array Sector Probe (Neonatal)					
	Application: Vascular, Pediatric Cardiac, Transcranial					
	FOV: atleast 120 degrees					FOV: at least 90 degrees or MANUFACTURER'S SPECS
	Footprint: 17.6 x 13.2 mm					Footprint: at least 15.2 x 14.1 mm (OPTIONAL)
	Frequency: at least 4.1 and 12.0 MHz					Frequency: at least 3 MHz or MANUFACTURER'S SPECS
	Inputs and Outputs					
	S-video output					
	HDMI output					
	Ethernet (RJ45)					
	4 USB ports					
	Peripheral/Add-Ons					
	Medical grade high resolution					

	Integrated printers: B&W thermal printer for image documentation					
	ECG module (Option)					
	USB ECG kits (Option)					USB ECG kits or CLIP TYPE (Optional)
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					98% uptime and 2% downtime
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						WARRANTY 3 YEARS ON PARTTS AND SERVICES
						DELIVERY SCHED: 60 CD
						Preventive Maintenance (QUARTERLY) and Calibration (annual) during warranty period
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
	<u>NEONATAL CENTER</u>					
5	<u>RADIANT WARMER</u>	1	unit	1,580,000.00	1,580,000.00	
	Features:					
	At least 7-10-inch LCD color touch screen					
	Three temperature control modes: pre-warm mode, manual mode and baby mode control by micro-computer					
	Automatically started to pre-warm mode at power on					
	Masimo SpO2 pulse oximetry function to measure blood oxygen and pulse effectively during motion an low perfusion					
	Horizontal angle of warmer module is adjustable, which is convenient for clinical care					
	Electric tilting system conveniently adjusts the angle of the bed, and the transition si smoother					
	The transparent panels sur rounded bassinet can be turned downward or disassembled					
	Dovetail shape column from both sides for installing more medical devices					
	X-ray cassette under the bassinet					
	The lighting is adjustable ot reduce the impact of light stimulation on newborns					
	Foldable tray, easy ot put aside without dismantlement					
	Independent over-temperature protection system, self-test function,					

	multiple failure alarm indications ot provide multiple safety protection;					
	APGAR timer					
	Hands-free alarm silence, Non-contact alarm mute function to maintain a clean and quiet nursing environment					
	Bilirubin phototherapy treatment function, LED light source, effective lifespan 50000 hours					
	Low pressure aspiration function, T-piece resuscitation function and air/oxygen blender function					
	Built-in weighing system ot conveniently measure the weight of children and monitor the trend of weight changes					
	RS232 connector to support data transmission					
	Specifications:					
	Power requirement: AC220V-240V, 50/60Hz, 80V A					
	Bassinet maximum load capacity: 10 kg					
	Heater power display: 0 to 100%, adjustable in 5% increments					
	Skin temperature control range: 34C (:~37.5C in 0.1 C increments					
	Skin temperature display range: 5C-65C					
	Accuracy of skin temperature sensor: +/- 0. 2C					
	Inclination of the bassinet: 15' +/- 1'					
	Failure alarm: power-off alarm, over-temperature alarm, alarm, deviation alarm, setting alarm, check alarm, SpO2 alarm, SpO2 upper and lower limit alarm, PR upper and lower limit alarm and so on.					
	Alarm sound pressure level: >65dB (A)					
	Weight display precision: within +/- 1 %					
	Weight display range: 200g ~8000g					
	APGAR timer: audible and visible alarm when the device runs ot 50" ~14,' 50" ~,5' g' 50" ~10					
	Product Dimensions:					
	The device size: at least 1000 mm (L) X 750 mm (W) X 1800 mm (H)					
	Bassinet height: 860 - 1010 mm					
	Device weight: not more than 20 kg					Device weight: not more than 200 kg.
	Standard Configuration:					
	Warmer module including light, controller, skin temperature sensor, bassinet, mattress, tray, I pole, stand, electric tilting system, drawers.					
	Additional Configuration:					
	SP02 pulse oximetry monitoring device, low pressure aspirator,					
	T-piece resuscitator, air/oxygen blender, weighing system, hands-free alarm silence, VHA stand, observation lamp.					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					98% uptime and 2% downtime

	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						WARRANTY 3 YEARS ON PARTS AND SERVICES
						Preventive Maintenance (SEMI ANNUAL) and Calibration (annual) during warranty period
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						DELIVERY SCHED: 60 CD
	<u>CSR</u>					
	<u>Supply, Delivery, Installation, Testing and Commissioning</u>					
6	<u>AUTOCLAVE STERILIZER (SQUARE)</u>	1	unit	1,123,126.70	1,123,126.70	
	-Location of the equipment: CSR Autoclave Room					
	Specifications:					
	-Capacity: 200-240 Liters					
	-Shelve: One (1) pc					
	-Pressure Vessel: Working Pressure- 20psi; Max					
	Pressure: 30 psi					
	-Sterilization Temperature: 120-130°C					
	-Air removal: Gravity					
	-Control: Sterilization Control - Digital; Timer Control					
	-Digital & Automatic					
	-Display: Thermometer Gauge - Dial Type; Pressure					
	Gauge - Dial Type					
	-Designed for easy and convenient use					
	-Digital, Full-Automatic with IP Protection					
	-Programmable Logic Controller (PLC) with Human					
	Machine Interface (HMI) touch screen control					
	-Steam Flush Pressure Pulse (SFPP) Control System					
	-Printer Temperature Data Logger					
	-Integrated Steam Generator					
	-Power Source: 220-240V AC, 60Hz, 10-12kW, Single Phase					
	-Chamber material: Stainless steel					
	-Built-in boiler					
	-With drying function					
	Safety Features: low level water cut off, high pressure release, safety valve, scrubber, bypass valves, and emergency					

	exhaust upon turned off.					
	-Capable of auto off in case of overload/leaks					
	-Buzzer alarm in case of door opening during sterilization process					-Buzzer alarm or with screen indicator in case of door opening during sterilization process
	-With over temperature, over pressure auto-protection					
	-Unit cannot be started on if the door doesn't close properly					
	-Automatic cut-off power if water is insufficient					-Automatic cut-off power if water is insufficient
	Other requirements:					
	-Training for End-user (Operation) and Biomedical Unit					
	(Basic Troubleshooting)					
	With consumable accessories: Door Gasket - 2 pcs					
	-Warranty: 1 year for parts and services with 95-98% Uptime and 2-5% Downtime					
	-Quarterly Preventive Maintenance and Semi-annual					
	Calibration during warranty period, supplier must have medical equipment analyzers for verification/calibration					
	-Submit Preventive and Calibration Schedule					
	-Supplier of the Medical Equipment must provide service passwords to the Biomedical Unit in the case that it is not stated in the user and service manual/s. This will allow the authorized personnel to perform necessary maintenance, calibration, and troubleshooting to ensure the proper functioning of the equipment					
	-Must submit Electrical Safety Test Certificate					
	-Must submit two (2) copies of manuals (End-user copy and EFMS - Biomedical Unit copy) in english language					
	-Copy of Brochure or Technical Data Sheet(s) of the equipment showing the Technical specifications in english language					
	-Complete installation and engineering works including hardware and other accessories					
	-Preferably locally manufactured					
	-Delivery: 60 calendar days upon receipt of the Notice to Proceed					
	During equipment breakdown, the supplier should assess and repair the unit within 72 hours					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					98% uptime and 2% downtime
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY					

	2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						DELIVERY SCHED: 60 CD
	<u>NEONATAL CENTER</u>					
7	<u>VERTICAL LAMINAR FLOW</u>	1	unit	1,086,666.67	1,086,666.67	
	General Specifications:					
	> External Dimensions (W x D x H): 1340 x 784 x 1270 mm					> External Dimensions (W x D x H): 1340 x 780 - 784 x 1270 mm
	> Internal Work Area, Dimensions (W x D x H): 1270 x 739 x 689 mm					> Internal Work Area, Dimensions (W x D x H): 1270 x 695 - 739 x 689 mm
	> Average Airflow Velocity: 0.45 m/s (90 fpm) at initial setpoint					
	> Air Volume: 1471 m ³ /hr (866 cfm)					
	> ULPA Filter Typical Efficiency: > 99.999% at particle size between 0.1 to 0.3µm					
	> Sound Emission: 52.4 dBA					
	> Fluorescent Lamp Intensity at Zero Ambient: 904 Lux (84 foot candles)					
	*Cabinet Construction					
	> Main Body: 1.2 mm (0.05") 18-gauge electro-galvanized steel with white oven-baked epoxy-polyster powder-coated finish					
	> Work Zone: 1.2 mm (0.05") 18-gauge stainless steel, grade 304, with 4B finish					
	> Side Walls: UV Resistant tempered glass, 5mm (0.2"), colourless and transparent					
	*Electrical Power					
	> Rating: 220-240 VAC, 50 / 60 Hz, 1 phase					
	> Cabinet Full Load Amps (FLA): 7.5 A					
	> Optional Outlets (FLA): 5 A					
	> Cabinet Nominal Power (W): 151					
	> Heat Rejected BTU per Hour: 515					
	*Inclusions:					
	> 1 pcs UV Lamp					
	> 2 pcs Pre-Filter (Disposable)					
	> 1 unit Automatic Voltage Regulator (applicable for machine)					
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					

	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					
	Loaner unit (to all equipment)					(REMOVE!)
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					98% uptime and 2% downtime
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						Two (2) years warranty on parts and (3) YEARS ON services
						Preventive Maintenance (SEMI ANNUAL) and Calibration (annual) during warranty period
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
	<u>NEONATAL CENTER</u>					
8	<u>LABORATORY FREEZER (MILKBANK FREEZER)</u>	1	unit	901,500.00	901,500.00	
	*General product information					
	> Model type: Laboratory freezers with spark-free interior					
	*Output and consumption					
	> Energy consumption per year: 384 kWh/a					
	> Energy consumption in 24h: 1.052 kWh / 24h					
	> Noise level: 49 dB					
	> Ambient temperature: +10 °C to 35 °C					
	> Net capacity: total 242 l					
	> Refrigerant: R 290					
	> Heat emission 529 kJ / h					
	> Heat distribution system Air cooling					
	> Rated power in watts (Catalog) 220.0 W					
	> Voltage 220-240 V ~					
	> Frequency 60 Hz					
	> Maximum fluctuation 2.4 °C					
	> Gradient 5.2 °C					
	*Control and Functions					
	> Control unit Touch					

> Power failure alarm when mains power returns					
> Malfunction: Warning signal optical and acoustical					
> Increase in temperature from -20 °C to -15 °C (empty, +25 °C TU): 38 min					
> Cooling time from +25 °C to -20 °C (empty, +25 °C TU): 68 min					
> Recovery time after 1 min of door opening (empty, +25 °C TU): 14 min					
> potential-free contact ✓					
> SmartMonitoring-enabled: Yes					
> Connectivity type: SmartModule					
> Connectivity solution: retrofittable					
> Interface WLAN/LAN (optional)					
> min./max. temperature recording: Yes					
*Freezer Compartment					
> Gross volume freezing 316 l					
> Net volume freezing 242 l					
> Adjustable temperature range-9 °C to -30 °C					
> Temperature display: external digital					
> Cooling technology: SmartFrost					
> Cooling system, freezer compartment: static					
> Defrosting method: manual					
> Number of storage shelves 6 of which adjustable 5					
*Design and materials					
> Side wall material: steel					
> Colour: White					
> Door/Cover material: Full-panel door					
> Handle: Antimicrobial handle with opening mechanism					
> Material of interior containers: Plastic white					
> Material of adjustable shelves in the freezer compartment: Glass					
> Material of adjustable feet: Steel, zinced					
*Set-up and Installation					
> Self-closing door ✓					
> Door hinges:Right reversible					
> Door seal: Replaceable					
> Type of lock mechanical					
> Protection 10-16 A					
> Connector cable (length): 3,000 mm					
*Specifications					
> Exterior dimensions: height/width/depth 188.4 / 59.7 / 65.4 cm					
> Load-bearing capacity of shelf areas, freezer compartment: 40 kg					
> Net width of shelves: 40 cm					
> ATEX classification: < Ex > II 3/- G Ex ec IIC T6 Gc/					
*Inclusions: Automatic Voltage Regulator (applicable for machine)					
Manufacturer's Certificate Brand must be in the local market for at least 15 years					

	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					
	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					
	loaner unit (to all equipment)					(REMOVE!)
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					98% uptime and 2% downtime
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						Two (2) years warranty on parts and three (3) YEARS ON services
						Preventive Maintenance (SEMI ANNUAL) and Calibration (annual)
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
	<u>NEONATAL CENTER</u>					
9	<u>LABORATORY REFRIGERATOR (MILKBANK REFRIGERATOR)</u>	1	unit	876,666.67	876,666.67	
	*General Product Information:					
	> Model type: Laboratory refrigerator with fan-assisted cooling					
	*Output and consumption					
	> Energy consumption in 24h: 1.180 kWh / 24h					
	> Noise level: 49 dB					
	> Energy consumption per year: 431 kWh/a					
	> Ambient temperature: +10 °C to 35 °C					
	> Net capacity: total 297 L					
	> Refrigerant: R 600a					
	> Heat emission: 542 kJ / h					
	> Heat distribution system: Air cooling					
	> Rated power in watts (Catalog): 135.0 W					
	> Voltage: 220-240 V ~					
	> Frequency: 50-60 Hz					
	> Maximum fluctuation: 3.4 °C					

>	Gradient: 5.4 °C					
>	Refrigerator compartment: 420 L					
	* Control and Functions					
>	Control unit: Touch					
>	Power failure alarm: when mains power returns					
>	Malfunction: Warning signal optical and acoustical					
>	Increase in temperature from +5 °C to +10 °C (empty, +25 °C TU): 31 min					
>	Decrease in temperature from +25 °C to +5 °C (empty, +25 °C TU): 40 min					
>	Recovery time after 1 min of door opening (empty, +25 °C TU): 11 min					
>	potential-free contact ✓					
>	SmartMonitoring-enabled: Yes					
>	Connectivity type: SmartModule					
>	Interface: WLAN/LAN (optional)					
>	min./max. temperature recording: Yes					
	*Refrigerator Compartment					
>	Adjustable temperature range +3 °C to +16 °C					
>	Temperature display: external digital					
>	Cooling system, refrigerator compartment: dynamic					
>	Defrosting method: automatic					
>	Interior light: LED ceiling lighting					
>	Number of storage shelves 6 of which adjustable 5					
	*Design and Materials					
>	Side wall material: steel					
>	Colour: White					
>	Door/Cover material: Glass					
>	Handle: Antimicrobial handle with opening mechanism					
>	Material of interior containers: Plastic white					
>	Storage shelf material, refrigerator compartment: Plastic-coated grids					
>	Material of adjustable feet: Steel, zinc					
>	Self-closing door ✓					
>	Door hinges: Right reversible					
>	Door seal: Replaceable					
>	Type of lock: mechanical					
>	Protection: 10-16 A					
>	Connector cable (length): 3,000 mm					
	*Specifications					
>	Total gross volume: 420 L					
>	Total net volume: 297 L					
>	Exterior dimensions: height/width/depth: 188.4 / 59.7 / 65.4 cm					
>	Load-bearing capacity of shelf areas, refrigerator compartment: 45 kg					
>	Net width of shelves: 46 cm					
	*Inclusions: Automatic Voltage Regulator (applicable for machine)					
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic					

	quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					
	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					
	loaner unit (to all equipment)					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						Two (2) years warranty on parts and three (3) YEARS ON services
						Preventive Maintenance (SEMI ANNUAL) and Calibration (annual)
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
	<u>PMR</u>					
10	<u>TRACTION SET</u>	1	unit	838,690.00	838,690.00	
	Traction unit with adaptor					
	Hydraulic Traction bed: adjustable height, with casters and lock; 3 section with mounting to traction unit; movable leg section for free friction; remote controlled adjustment movable and reclining head section adjustment					
	With Patient Interruption Switch					
	With adjustable foot stool					
	Manufacturing date not later than CY 2022 onwards					
	With lumbar belt and cervical belt system					
	Conduct semi-annual Preventive Maintenance Service and Calibration during warranty period					
	Provision of loaner unit during warranty period within 72 hours in case of equipment breakdown					
	Free hands-on training for end-user and Biomedical Unit (Operations & Troubleshooting)					
	With five (5) years warranty on parts and services					With three (3) years warranty on parts and services

	With Certificate of availability of spare parts and services within 5 years					
	Provide uptime (95-98%) and downtime (2-5%) Certificate					
	Provide two (2) sets of colored manuals (operation and service): hard and soft copy (End-user & Biomedical Unit)					
	Installation, testing & Commissioning of Equipment					
	Preferably with green.eco-products specification					
	Calibration certificate					
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
	<u>NEONATAL CENTER</u>					
11	<u>PATIENT MONITOR</u>	2	unit	346,666.66	693,333.32	
	At least 12-inch TFT color LCD, maximum 6 waveforms, wall mounted and cart					At least 12-inch TFT color LCD, maximum 8 waveforms, wall mounted and cart
	Sweep speed: 6.25, 12.5, 25 or 50mm/s					
	Waveform and Numeric display color: 12, selectable					
	Parameters: ECG, NIBP, Respiration, SpO2, TEMP					
	7 lead ECG simultaneous display using 5 electrodes					
	Electrode offset potential tolerance $\geq \pm 500$ mV					Electrode offset potential tolerance $\pm 400 - 800$ mV
	Onscreen guide with helpful illustrations makes it easy to operate the monitor, also includes an explanation of abbreviations for parameters, arrhythmias and icons					Onscreen guide with helpful illustrations makes it easy to operate the monitor, also includes an explanation of abbreviations for parameters, arrhythmias and icons (Optional)
	Up to 120 hours of recall data can be saved for arrhythmias					Up to 120 hours or 200 alarm events data can be saved for arrhythmias
	Arrhythmia recalled: ASYSTOLE, VF, VT, VPC RUN, TACHYCARDIA, BRADYCARDIA, COUPLET, EARLY VPC, BIGEMINY, VPC					
	Synchronization mark: Heart rate sync mark, pulse rate sync mark, respiratory sync mark					Synchronization mark: Heart rate sync mark, pulse rate sync mark, respiratory sync mark (Optional)
	Alarm configurable start-up values for Neonatal, Child and Adult					
	Alarm volume: 45 dB to 85 dB (A) (requirement of IEC 60601-18:2012)					
	ECG recovery time after defibrillation: 10 seconds					ECG recovery time after defibrillation: 5 - 10 seconds
	Lead-off sensing					
	NIBP Maximum measurement time - Adult/Child: ≤ 160 s, Neonate: ≤ 80 s					

	NIBP Operation mode: Manual, STAT (≤ 15 min), Periodic and SIM (depends on the SITE setting)					
	NIBP Auto remeasurement: 1 time					
	Systolic range: Child: 40 - 280 mmHg, Neonate: 30 - 140 mmHg					Systolic range: Child: 25 - 240 mmHg, Neonate: 30 - 140 mmHg
	Diastolic range: Child: 10 - 235 mmHg, Neonate: 10 - 110 mmHg					Diastolic range: Child: 10 - 220 mmHg, Neonate: 10 - 110 mmHg
	Mean range: Child: 20 - 255 mmHg, Neonate: 15 - 125 mmHg					Mean range: Child: 15 - 225 mmHg, Neonate: 15 - 125 mmHg
	Initial pressurization value: Child: 140 mmHg, Neonate: 100 mmHg					Initial pressurization value: Child: 100-140 mmHg, Neonate: 100 mmHg
	Maximum pressurization value: Child: 300 mmHg, Neonate: 150 mmHg					Maximum pressurization value: Child: 240-300 mmHg, Neonate: 150 mmHg
	Safety - Maximum pressurization value cuff inflation limiter : Child: 300 to 330 mmHg; Neonate: 150 to 165 mmHg					Safety - Maximum pressurization value cuff inflation limiter : Child: 250 to 330 mmHg; Neonate: 150 to 165 mmHg
	Cuff inflation time limiter: Child: 180s, Neonate: 90 s					
	Interval time limiter: 30 s					
	Heart rate display update cycle: Every 3s or when alarm is generated					
	QRS detection (at $\times 1$ sensitivity): Child and neonate: Width: 40 to 120 ms, Amplitude: 0.5 to 5 mV, rate: 30 to 250 beats/min					QRS detection (at $\times 1$ sensitivity): Child and neonate: Width: 40 to 120 ms, Amplitude: 0.5 to 5 mV, rate: 30 to 250 beats/min (Optional)
	Counting range: 0, 15 to 300 beats/min (± 2 beats/min)					Counting range: 0, 15 to 300 beats/min (± 2 beats/min) (Optional)
	Power discontinuity: Deflate immediately after power down					Power discontinuity: Deflate immediately after power down (Optional)
	Recovering time after defibrillation: 10s					
	SPO2 Sync tone modulation: Changes tone depending on SpO2 value					SPO2 Sync tone modulation: Changes tone depending on SpO2 value (Optional)
	SPO2 Waveform sensitivity: $\times 1/8$, $\times 1/4$, $\times 1/2$, $\times 1$, $\times 2$, $\times 4$, $\times 8$ or AUTO					SPO2 Waveform sensitivity: $\times 1/8$, $\times 1/4$, $\times 1/2$, $\times 1$, $\times 2$, $\times 4$, $\times 8$ or 2,3,4,6,7,8
	Up to 120 hours of ECG full disclosure, wave duration 60 s, up to 4 traces					Up to 48 -120 hours of ECG full disclosure, wave duration 60 s, up to 4 traces
	Up to 120 hours of trend graphs					
	Able to write patient name via built in keyboard and in the free writing area					
	At least 6hours battery operation					At least 4 hours battery operation
	Accessories:					
	1. ECG leads cable - 2 pcs each (pedia and neonate)					
	2. Temperature probe-2pcs					
	3. ECG connections cord – 2pcs					
	4. Hose for NIBP- 2pcs					
	5. NIBP cuff pedia, neonate - 2pcs each					
	6. SPO2 probe - 2 pcs each (pedia and neonate)					
	Standard Requirements:					

	Latest and Valid Certificate of Authorized Distributorship for the specific project					
	Training at least two (2) from end-users and one (1) from engineering					
	In-house Engineer must be will trained and with training certificate from the Manufacturer					
	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					
	(2) years warranty on parts and service.					
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					
	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					
	loaner unit during warranty (to all equipment) with response time of 72 hours					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						Two (2) years warranty on parts and two (2) years ON services
						Preventive Maintenance (QUARTERLY) and Calibration (annual) during warranty period
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
	<u>NEONATAL CENTER</u>					
12	<u>T-PIECE RESUSCITATOR</u>	2	unit	340,000.00	680,000.00	
	Features					
	The design is in accordance with ILCOR and AHA's AAP' (NRP) latest resuscitation guidelines					

	- Provide effective and safe airway management during resuscitation;					
	Offer a safety, stable and controllable target PIP and delivering constant PEEP to help establish FRC and improve lung volume;					
	- Manually operated, pneumatic driven for the infant <10kg weight, especially for premature;					
	Applicable for DR, transport NICU and other sections					
	General Parameters					
	Intended users: Infants with a body mass of up to 10Kg					
	Operating environment requirements: temperature 18°C~40°C, humidity: 5%~95%					
	Transport and storage environment requirements: temperature: -40°C~60°C; humidity: up to 95%; atmospheric pressure 50 ~106kPa					
	Protection against ingress of water: IPX4					
	Total mass (including resuscitator and accessories): ≤6Kg					
	Size (mm): 290mm (W) x180mm(D) x370mm(H)					
	System Parameters					
	Gas supply: Medical oxygen and air (pipeline compressed gas supply system, or compressed gas cylinders)					
	Gas supply input pressures range: 300~500kPa (About 54 ~ 75Psi)					
	Gas source flowrate: >50L/min					
	Alarm: Single gas source fault alarm					
	Low-pressure hose assemblies for use with medical use pressures range: 0~1000kPa					
	Low-pressure hose assemblies for use with medical use flow range: 160~500L/min					
	Air/Oxygen Mixing Function					
	Oxygen concentration setting range: 21% ~100%					
	Accuracy: <+3% V/V					
	Reverse gas flow: Comply with the regulations of ISO11195:1995					
	Flowrate setting range: 0 ~ 15L/min, the level settings respectively are 0.5, 1, 2, 3, 4, 5, 6, 8, 10, 12, 15 (L/min)					
	Accuracy of flowrate output: +/- 0.5L/min, @0.5, 1, 2, 3, 4L/min; +/- 1L/min, @5, 6, 8, 10 L/min; +/- 2L/min, @12 and 15L/min					
	Vacuum Suction Function					
	Vacuum setting knob setting range: 0~18.67 #1.33kPa 0~(14010mmHg)					
	Free air flowrate: <20L/min (at the maximum vacuum setting)					
	Vacuum response time: When the input gas source pressure is 500kPa, vacuum within 10 seconds should be at least 17.34kPa (130mmHg)					
	Scale range of vacuum gauge: 0~21kPa (0~ 160mmHg)					
	Vacuum gauge accuracy: +/- 5% of full-scale value					

	• Gas wastage: <28L/min (at the maximum vacuum setting)					
	T-piece Resuscitation Function					
	Diaphragm manometer range: -10~80cmH2O					
	Manometer accuracy: +2% of full-scale value					
	Dead space of resuscitator and airway accessories: up to 6ml					
	Inspiratory resistance and expiratory resistance during the resuscitator function expiratory phase:					
	During the expiratory phase, the pressure at the patient connection port shall not exceed 6cmH2O below atmospheric pressure at an inspiratory airflow of 6L/min;					
	The pressure at the patient connection port during the expiratory phase shall not exceed 6cmH2O above atmospheric pressure at an expiratory airflow of 6L/min					
	Maximum pressure (Pmax) setting range: 1~60cmH2O,					
	The factory setting of the maximum pressure is 40 cm H2O, can be adjustable.					
	Peak Inspiratory Pressure (PIP) range at: 2~75cmH2O					
	The factory setting of Peak Inspiratory Pressure (PIP) is 20 cm H2O, can be adjustable.					
	Positive End- expiratory Pressure (PEEP) range at: 5L/min, approx. 0~8cmH2O; 8L/min, approx. 0.2 ~ 17cmH2O; 10L/min, approx. 0.5 ~ 23cmH2O; 15L/min, approx. 1~28cmH2O					
	with five (5) consumables and accessories					
	loaner unit during warranty (to all equipment) with response time of 72 hours					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						Two (2) years warranty on parts and two (2) YEARS ON services
						Preventive Maintenance (QUARTERLY) and Calibration (annual) during warranty period
						The brand of the unit to be delivered must have been

						available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
	<u>NEONATAL CENTER</u>					
13	<u>INFANT PHOTOTHERAPY</u>	2	unit	240,333.33	480,666.66	
	At least 2.4" TFT color LCD display with flexible Arm and neck, can swivel light head.					
	LED Lifespan 100,000 hours operating time					
	Operating and total using time display					
	With Timer Function					
	At least 2 levels of adjustable intensity					
	At least 8 Blue LED					
	Flexible arm and neck and can swivel the head					
	Light head main unit can be installed to cart, IV stand & Incubator					
	Wavelength peak between 450 - 475nm, effective surface Area 40x20cm					
	Variation in Intensity ± 10					
	Intensity (at 40cm) Low: 25 - 35 μ W/cm ² /nm, High: 35 - 55 μ W/cm ² /nm					
	With treatment timer: 30 min - 999hrs/30min					
	Overall dimension at least 340(W) x 210(D) x 75(H)mm					
	Input power AC 100-240V (50/60Hz), consumption should be not higher than 70VA					
	Light head dimension & weight must not higher than 340(W) x 210(D) x 75(H)mm, 3.6kg					
	Cart dimension & weight must not higher than 326(W) x 276(D) x 96(H)mm, 8.4kg					
	Accessories					
	Cart					
	Clamp					
	Power cord					
	Eye Shield					
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					
	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					
	loaner unit during warranty (to all equipment) with response time of 72 hours					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					

	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						Two (2) years warranty on parts and two (2) YEARS ON services
						Preventive Maintenance (Semi annual) and Calibration (annual) during warranty period
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
	<u>NEONATAL CENTER</u>					
14	<u>BUBBLE CPAP WITH OXYGEN BLENDER</u>	1	unit	421,200.00	421,200.00	
	Bubble CPAP Kit consisting of:					
	Air/O2 Mixer Blender					
	Specifications					
	Oxygen concentration adjustable range: 21 %-100%					
	Accuracy: +/- 3% O2(V/V)					
	Flow rate adjustable range: 0 L/min - 18L/min and 0 L/min-3.5L/min					Flow rate adjustable range: 0 L/min -18L/min and 0.1 L/min-1L/min
	Input gas source pressure: 207kPa-517kPa					
	Concentration valve: Single					
	Flowmeter: Double					
	Humidification bottle: Yes					
	Gas bleed valve: Yes					Gas bleed valve: Yes (MANUFACTURER'S SPECS)
	Main part dimension: 123mm x 68mm x 71mm					Main part dimension: 123mm x 68mm x 71mm (MANUFACTURER'S SPECS)
	Weight: 0.84kg					Weight: 0.84kg (MANUFACTURER'S SPECS)
	Single patient use					
	Packing dimension: 315mm x 300mm x 265mm					Packing dimension: 315mm x 300mm x 265mm (MANUFACTURER'S SPECS)
	Gross Weight: 3.2kg					Gross Weight: 3.2kg (MANUFACTURER'S SPECS)
	Heated Humidifier with Humidifier Pole Clamp					
	Pole Stand					
	High Pressure Air Hose					
	High Pressure Oxygen Hose					
	Air Pressure Regulator					
	Oxygen Pressure Regulator					

	Babi Plus Bubble CPAP Kit					Plus Bubble CPAP Kit
	Babi Plus Bubble PAP Valve					Plus Bubble PAP Valve OR SAFETY VALVE
	Babi Plus Bubble PAP Valve Pole Clamp					Plus Bubble PAP Valve Pole Clamp (OPTIONAL)
	nCAP Cannula Kit (Size #0 & #1)					
	Neonatal Circuit, Tubings, Adaptors Kit					
	loaner unit during warranty (to all equipment) with response time of 72 hours					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						THREE (3) years warranty on parts and two (2) YEARS ON services
						Preventive Maintenance (SEMI ANNUAL) and Calibration (annual) during warranty period
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
	<u>NEONATAL CENTER</u>					
15	<u>MILKBANK LABELLING SYSTEM</u>	1	unit	385,000.00	385,000.00	
	Technical Specifications:					
	a. TT Printer 300dpi, APAC cord bundle, USB, LAN					
	b. Supply: 220V-240V, 50-60Hz, AC					
	c. Supplied With					
	> TT Printer Healthcare, EZPL					
	> Handheld Scanner Healthcare, Shielded USB					
	> Licensed Labelling Software for MB					
	> MBLS Pasteurization freezing labels, 24 roll					> MBLS Pasteurization freezing labels, 2 ROLL
	> MBLS Resin print ribbon, 12 roll					> MBLS Resin print ribbon, 1 ROLL
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					
	Manufacturer's Certificate of field service engineers performing					

	preventive and corrective maintenance and calibration					
	loaner unit during warranty (to all equipment) with response time of 72 hours					(REMOVE)
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					(REMOVE)
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						TWO (2) years warranty on parts and two (2) YEARS ON services
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Delivery Schedule: 90CD
	PMR					
16	<u>THERAPEUTIC ULTRASOUND</u>	1	unit	381,820.00	381,820.00	
	Dual head: 1 and 3Mhz					
	With Trolley/cart					
	Built-in Battery					
	100-240V AC, 50-60 Hz					
	Manufacturing date not later than CY 2022					
	Conduct semi-annual Preventive Maintenance Service and Calibration during warranty period					
	Provision of loaner unit during warranty period within 72 hours in case of equipment breakdown					
	Free hands-on training for end-user and Biomedical Unit (Operations & Troubleshooting) and training certificate					
	With five (5) years warranty on parts and services					With three (3) years warranty on parts and services
	With Certificate of availability of spare parts and services within 5 years					
	Provide uptime (95-98%) and downtime (2-5%) Certificate					
	Provide two (2) sets of book bind colored manuals (operation and service) with hard and soft copy (End-user & Biomedical Unit)					
	Installation, testing & Commissioning of Equipment					
	Preferably with green.eco-products specification					
	Calibration Certificate					
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years

						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
						Preventive Maintenance (SEMI ANNUAL) and Calibration (annual)
	<u>NEONATAL CENTER</u>					
17	<u>TABLE TOP PULSE OXIMETER</u>	3	unit	93,333.33	279,999.99	
	Nellcor Compatible probes					Compatible probes
	Convenient built-in Power unit					
	Perfusion rates from 0.05~20%					
	4 screen modes					3 - 4 screen modes
	Electro surgical unit noise protected					
	15 days trend memory /10seconds					10 - 15 days trend memory /10seconds
	Broader uses from neonates to the elderly					
	6hours charging time					
	User friendly interface					
	Audible and visible alarm					
	IV pole mounting support					
	SPO2 range - 0 -100% , resolution 1%					
	Pulse range - 30 -250bpm, resolution 1bpm, accuracy ± 3 digits					
	Perfusion index Range - 0.05 to 20%					
	Brightness - 1 to 5 level					
	Alarm indicators - Alarm Message, Alarm Sound, Alarm Lamp					
	Alarm Level - High Priority, Medium Priority, Low Priority					
	Alarm Volume - 0 to 7					
	Alarm Paused Tone - 30, 60, 90, 120 seconds					Alarm Paused Tone - 1, 2, 3 MINS
	Trends Memory - Save continuously for 15 days (for 10 seconds saving period)					Trends Memory - Save continuously for 10 - 15 days (for 10 seconds saving period)
	Trends Display - Tabular, Graphic					
	Power Input - 100-240 Vac, 50/60Hz					
	Battery Type - Li-ion internal battery					
	Charge Time - 6 hours					
	Battery Capacity - Typically 6hours using new, fully charged battery					
	Accessories					
	IV pole clamp (2 pcs)					
	Spo2 Sensor for Neonate - 3 pcs					
	Spo2 Disposable Sensor for Neonate - 24 pcs					
	loaner unit during warranty (to all equipment) with response time of 72 hours					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY					

	2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						THREE (3) years warranty on parts and two (2) YEASR ON services
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
						Preventive Maintenance (SEMI ANNUAL) and Calibration (annual)
	<u>NEONATAL CENTER</u>					
18	<u>PORTABLE SUCTION MACHINE with CART, HEAVY DUTY</u>	3	unit	83,333.33	249,999.99	
	The overflow protection device is intended to prevent liquid or solid particles from entering the intermediate tubing					
	The vacuum regulator controls the level of vacuum required in clinic by adjusting the regular the regular knob					
	The vacuum meter indicates the pressure of applied part					
	Max. vacuum: ≥ 680 mmHg					Max. vacuum: $\geq 600 - 700$ mmHg
	Adjustable vacuum range: 150mmHg ~ 680mmHg					
	Flow rate: ≥ 32 L/min					Flow rate: $\geq 15 - 30$ L/min
	Noise: ≤ 60 dB (A)					
	Storage bottle: 1000ml x 1					
	Power Supply: $\sim 220V, 60$ Hz					
	Input power: 150 VA					Input power: 100 - 150 VA
	Gross Weight: at least 6kg					Gross Weight: at least 5 kg
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					
	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					
	30 PCS DISPOSABLE FILTER					
	loaner unit during warranty (to all equipment) with response time of 72 hours					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					
	Provide 2 sets of colored manual (operation and service): hard and soft copy					

	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						THREE (3) years warranty on parts and two (2) YEARS ON services
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						Delivery Schedule: 90CD
						Preventive Maintenance (SEMI ANNUAL) and Calibration (annual)
	<u>PHARMACY SECTION</u>					
19	<u>PHARMACEUTICAL REFRIGERATOR</u>	1	unit	220,000.00	220,000.00	
	Specification:					
	*Temperature control range: +2 °C to +14 °C					
	*Precise temperature control					
	*Superior cooling performance					
	*Forced air circulation					
	*Double-glazing glass door					
	Slim, and space saving design					
	*Useful alarm functions: Door open alarm & Abnormal Temperature alarm					
	*External dimensions (WxDxH): at least 800x465x1800 (mm) 31.5 x 18.3 x 70.9 (inch)					
	*Internal dimensions: (WxDxH): at least 720x350x1435 (mm) 28.3 x 13.8 x 56.5 (inch)					
	*Capacity: at least 340L (12.0 cu.ft)					
	*Net weight: at least 100kg (220 lbs.)					
	*External cabinet: Galvanized steel with baked-on finish					
	*Internal cabinet: Stainless steel					
	*Insulation: Polyurethane foam					
	*Doors: Sliding glass doors, double glazing glass with Heat-reflective film					
	*Shelves: steel wire					
	*Lighting/Casters: LED/2 casters					
	1 pc REF THERMOMETER					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					95% uptime and 2% downtime
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					

	Provide list of accessories and consumables as per manufacturers specifications					
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years.
						Delivery Schedule: 60CD
	<u>NEONATAL CENTER</u>					
20	<u>LARYNGOSCOPE SET</u>	1	unit	166,666.67	166,666.67	
	Fiber Optic Miller Blades with standard 2.5V LED					Fiber Optic Miller Blades with standard 2.5-3.5V LED
	Laryngoscope battery handle suitable for 2pieces c-batteries					
	Blades sizes					
	Miller 00 (Overall length) 76mm , (Blade length) 51mm ,					Miller 00 (Overall length) 65 - 76mm , (Blade length) 42 - 51 mm
	(Distal width) 10mm					(Distal width) 10 - 11.3 mm
	Miller 0 (Overall length) 80mm , (Blade length) 55mm,					Miller 0 (Overall length) 77 - 80 mm , (Blade length) 54 - 55 mm
	(Distal width) 11mm					(Distal width) 11 - 11.3 mm
	Miller 1 (Overall length) 100mm, (Blade length) 78mm (Distal width) 12mm					Miller 1 (Overall length) 100 mm, (Blade length) 78 - 79 (distal width) 11.3 - 12 mm
	Improves the view of the epiglottis and vocal cords					
	With up to 6,500 individual micro-fibers for improved light transmission and longer life.					With up to 6,500 (OR ITS EQUIVALENT) individual micro-fibers for improved light transmission and longer life.
	Have no screwed joints, no external fiber bundles and no openings that could contaminate.					
	Clean shape without any edges or corners, easy to clean, disinfect and sterilize					
	High-quality design from chrome-plated, stainless, high-grade steel.					
	Fade-out feature: brightness reduces slowly even with low residual capacity					Fade-out feature: brightness reduces slowly even with low residual capacity (OPTIONAL)
	The distal lip of the blade features an atraumatic shape					
	Reusable and autoclavable blades up to 4000 cycles					Reusable and autoclavable blades up to 4000 cycles (OR ITS EQUIVALENT)
	Can be converted from battery to rechargeable handle by simply exchanging the bottom insert					
	Lithium Ion batteries with charger					
	loaner unit during warranty (to all equipment) with response time of 72 hours					loaner unit during warranty (to all equipment) with response time of 72 hours (REMOVE)
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					95% uptime and 98% downtime (REMOVE)
	Provide 2 sets of colored manual(operation and service): hard					

	and soft copy					
	Calibration certificate from manufacturer					Calibration certificate from manufacturer (REMOVE)
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						ONE (1) years warranty on parts and ONE(1) YEAR ON services
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years
						Delivery Schedule: 90CD
	<u>DERMATOLOGY</u>					
21	<u>ELECTROCAUTERY MACHINE</u>	1	unit	142,586.67	142,586.67	
	Bipolar electrocautery machine					
	Autoclavable, reusable handpiece with up and down power control with 10 ft. power cord – 1 pc					
	Depth: 4 inches (102mm)					
	Depth: 4 inches (102mm)					
	Width: 8.75 inches (222mm)					
	Height: 7.5 inches (190mm)					
	Weight: 6 pounds (2.7kg)					
	Output Power: Low 1-20 watts (1/10 watt increments up to 10 watts)					
	High: 0-35 watts					
	Bipolar: 0-35 watts					
	220 volts, 50-60 Hz					
	Disposable blunt tips, sterile – 100 pcs					
	Disposable sharp tips, sterile – 100 pcs					
	Sterile sheaths – 4 pcs					
	Three (3) years warranty					
	Certificate of availability of spare parts within ten (10) years					
	Colored Manual (Hard and Soft copy) (for End-user and EFMS Biomedical Unit) – 2 sets					
	Automatic Voltage Regulator (AVR) – 1 pc					
	Training for biomedical technicians: for set up and machine checking, and trouble shooting					
	Quarterly Preventive Maintenance Service (PMS) during warranty period, supplier must have proper equipment for PMS and must submit report					semi annual preventive maintenance and annual calibration
	Must submit calibration and preventive maintenance schedule					
	Calibration of equipment during warranty period, supplier must have medical equipment analyzers for verification/calibration and must submit calibration report					
	Electrical Safety Test Certificate					
	Loaner unit within 72 hours of non-operation					
	Inclusion of green/eco-procurement (preferably box or container is made of recyclable materials)					
						The brand of the unit to be delivered must have been

						available in the Philippines for at least 15 years.
						Training certificate from Manufacturer's of field service engineers performing preventive and corrective maintenance and calibration
						DELIVERY SCHEDULE: 60CD
	<u>PMR</u>					
22	<u>ELECTRICAL STIMULATOR UNIT</u>	2	unit	46,110.00	92,220.00	
	Intensity: 0-100 mA per channel					
	Frequency: 1-150 Hz; Total Pulse Width: 100-800					
	Stimulation Forms: Conventional / Continuous / Burst / Intermittent					
	Timer: maximum of 100 minutes					
	Power Supply: AC/DC and battery (with charger)					
	Dual-channel device with LCD screen					
	With 2 sets of cable connectors, and 8 electrodes					
	Conduct semi-annual Preventive Maintenance Service and Calibration during warranty period					
	Provision of loaner unit during warranty period within 72 hours in case of equipment breakdown					
	Free hands-on training for end-user and Biomedical Unit (Operations & Troubleshooting)					
	With five (5) years warranty on parts and services					With three (3) years warranty on parts and services
	With Certificate of availability of spare parts and services within 5 years					
	Provide uptime (95-98%) and downtime (2-5%) Certificate					
	Provide two (2) sets of manuals (End-user & Biomedical Unit)					
	Installation, testing & Commissioning of Equipment					
	Preferably with green.eco-products specification					
	loaner unit during warranty (to all equipment) with response time of 72 hours					
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					
	95% uptime and 98% downtime					95% uptime and 2% downtime
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						The brand of the unit to be delivered must have been available in the Philippines

						for at least 15 years.
						DELIVERY SCHEDULE: 60CD
	<u>NEONATAL CENTER</u>					
23	<u>BASSINET WITH STAND AND MATTRESS</u>	5	unit	106,666.67	533,333.35	
	It must have a clear bassinet basket that is made of ABS Resin					
	It must have a wide opening and rounded corners for it will be easier to approach and care the baby					
	The bassinet basket can hold 13kg weight					
	It must have a name plate holder					
	The inclination angle can be adjusted from .0 to .6 by agas spring lever					
	It has an easy-to-group handles for easy transportation. The basket holder grip is made of Polypropylene.					
	The mattress is made of urethane foam and Polyester cover, it is water-proof, flame retardant and with MRSA anti-bacterial treatment.					
	The main frame is made of steel with powder coating					
	It has 100mm diameter double-wheel casters with individual locking system					
	The bassinet height can be adjusted from 810-812 (Lowest) to 1095-1097mm (Highest) for easy transportation and changing of diapers. The medical personnel can adjust the bassinet to a comfortable height.					
	With cable hook that can facilitate the flow of drainage tubes and cables, and prevents them from having any contract with the ground.					
	Total Length: at least 862mm					
	Total Width: at least 530mm					
	Total Height: 810-812mm (Lowest) to 1095-1097mm (Highest)					
	Caster Diameter: at least 100mm diameter with stopper					
	Inclination Angle: .0 to .12					
	Safe working load at least 13kg					
	Mattress dimension at least 660 x 325 x 40mm					
	IV Pole					
	Accessories Basket					
	Manufacturer's Certificate Brand must be in the local market for at least 15 years					
	Manufacturer's Certificate Periodic quarterly preventive maintenance and calibration for (5) years to provide schedule, service report with checklist					
	Manufacturer's Certificate of field service engineers performing preventive and corrective maintenance and calibration					
	loaner unit during warranty (to all equipment) with response time of 72 hours					loaner unit during warranty (to all equipment) with response time of 72 hours (REMOVE)
	Training of end-user and MET (operation and trouble shooting) with Certificate of training					

	95% uptime and 98% downtime					95% uptime and 98% downtime (REMOVE)
	Provide 2 sets of colored manual(operation and service): hard and soft copy					
	Calibration certificate from manufacturer					Calibration certificate from manufacturer (REMOVE)
	Manufacturing date not later than CY 2022 onwards					
	Provide list of accessories and consumables as per manufacturers specifications					
						TWO (2) years warranty on parts and TWO (2) YEARS ON services
						The brand of the unit to be delivered must have been available in the Philippines for at least 15 years
						Delivery Schedule: 90CD
				TOTAL:	31,274,143.36	

Other Concerns:

- Schedule of Requirements: Items to be bid only.
- Post-Qualification Evaluation: Technical Working Group (TWG) may ask for additional documents from supplier for validation.
- Minutes of the Pre-Bid and Bid Bulletin will be posted in the Philgeps and VMC Website (<https://vmc.doh.gov.ph/>)
- ALL UNITS will be subject for evaluation.
- All documents to be submitted as part of the Bid should be arranged in chronological order based in the Checklist provided by the BAC. Further, all bid proposals should be ring bound and tabulated in words. Failure to follow instructions will mean disqualification.

A. Template in the Goods Offered in the Philippines and/or Abroad

- Column 1 – Should be in accordance with VMC’s item number.
- Column 2 - Indicate the **item description of your offer** with BRAND. If no BRAND indicates **GENERIC OR NO BRAND**.
- **Column 3** – Country of Origin
- The Price Schedule should be filled completely or put zero if not applicable.
- The final unit price should be stated.
- In the Price Schedule, “*For Goods Offered from Abroad Form*” will be used **if the origin of the item** is from abroad, if manufactured in the Philippines, “*For Goods Offered from Within the Philippines Form*” shall be used. (Please use the attached Form/Template)

B. BID Opening will be on July 25, 2024, at 10:00 AM

The pre-bidding conference was adjourned at 2:00 pm.

Prepared by:


LIGAYA E. UBALDE, MPA
BAC Secretariat

Noted by:


RUBY S. GURREA, RN, MAN
Chairperson, BAC

Bid Form for the Procurement of Goods
[shall be submitted with the Bid]

BID FORM

Date : _____

Project Identification No. : _____

To: [name and address of Procuring Entity]

Having examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bid Bulletin Numbers [insert numbers], the receipt of which is hereby duly acknowledged, we, the undersigned, offer to [supply/deliver/perform] [description of the Goods] in conformity with the said PBDs for the sum of [total Bid amount in words and figures] or the total calculated bid price, as evaluated and corrected for computational errors, and other bid modifications in accordance with the Price Schedules attached herewith and made part of this Bid. The total bid price includes the cost of all taxes, such as, but not limited to: [specify the applicable taxes, e.g. (i) value added tax (VAT), (ii) income tax, (iii) local taxes, and (iv) other fiscal levies and duties], which are itemized herein or in the Price Schedules,

If our Bid is accepted, we undertake:

- a. to deliver the goods in accordance with the delivery schedule specified in the Schedule of Requirements of the Philippine Bidding Documents (PBDs);
- b. to provide a performance security in the form, amounts, and within the times prescribed in the PBDs;
- c. to abide by the Bid Validity Period specified in the PBDs and it shall remain binding upon us at any time before the expiration of that period.

[Insert this paragraph if Foreign-Assisted Project with the Development Partner:

Commissions or gratuities, if any, paid or to be paid by us to agents relating to this Bid, and to contract execution if we are awarded the contract, are listed below:

Name and address Amount and Purpose of
of agentCurrencyCommission or gratuity

(if none, state “None”) /

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.

We understand that you are not bound to accept the Lowest Calculated Bid or any Bid you may receive.

We certify/confirm that we comply with the eligibility requirements pursuant to the PBDs.

The undersigned is authorized to submit the bid on behalf of [name of the bidder] as evidenced by the attached [state the written authority].

We acknowledge that failure to sign each and every page of this Bid Form, including the attached Schedule of Prices, shall be a ground for the rejection of our bid.

Name: _____

Legal capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____

Date: _____

Bid Securing Declaration Form

[shall be submitted with the Bid if bidder opts to provide this form of bid security]

REPUBLIC OF THE PHILIPPINES)
CITY OF _____) S.S.

BID SECURING DECLARATION **Project Identification No.: [Insert number]**

To: *[Insert name and address of the Procuring Entity]*

I/We, the undersigned, declare that:

1. I/We understand that, according to your conditions, bids must be supported by a Bid Security, which may be in the form of a Bid Securing Declaration.
2. I/We accept that: (a) I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of two (2) years upon receipt of your Blacklisting Order; and, (b) I/we will pay the applicable fine provided under Section 6 of the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days from receipt of the written demand by the procuring entity for the commission of acts resulting to the enforcement of the bid securing declaration under Sections 23.1(b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA No. 9184; without prejudice to other legal action the government may undertake.
3. I/We understand that this Bid Securing Declaration shall cease to be valid on the following circumstances:
 - a. Upon expiration of the bid validity period, or any extension thereof pursuant to your request;
 - b. I am/we are declared ineligible or post-disqualified upon receipt of your notice to such effect, and (i) I/we failed to timely file a request for reconsideration or (ii) I/we filed a waiver to avail of said right; and
 - c. I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this ____ day of [month] [year] at [place of execution].

*[Insert NAME OF BIDDER OR ITS AUTHORIZED
REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant*

[Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

Omnibus Sworn Statement (Revised)
[shall be submitted with the Bid]

REPUBLIC OF THE PHILIPPINES)
CITY/MUNICIPALITY OF _____) S.S.

AFFIDAVIT

I, [Name of Affiant], of legal age, [Civil Status], [Nationality], and residing at [Address of Affiant], after having been duly sworn in accordance with law, do hereby depose and state that:

1. *[Select one, delete the other:]*

[If a sole proprietorship:] I am the sole proprietor or authorized representative of [Name of Bidder] with office address at [address of Bidder];

[If a partnership, corporation, cooperative, or joint venture:] I am the duly authorized and designated representative of [Name of Bidder] with office address at [address of Bidder];

2. *[Select one, delete the other:]*

[If a sole proprietorship:] As the owner and sole proprietor, or authorized representative of [Name of Bidder], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached duly notarized Special Power of Attorney;

[If a partnership, corporation, cooperative, or joint venture:] I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached [state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable)];

3. [Name of Bidder] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, **by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;**

4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;

5. [Name of Bidder] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;

6. *[Select one, delete the rest:]*

[If a sole proprietorship:] The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a partnership or cooperative:] None of the officers and members of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management

Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a corporation or joint venture:] None of the officers, directors, and controlling stockholders of *[Name of Bidder]* is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

7. *[Name of Bidder]* complies with existing labor laws and standards; and
8. *[Name of Bidder]* is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
 - a. Carefully examining all of the Bidding Documents;
 - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
 - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
 - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the *[Name of the Project]*.
9. *[Name of Bidder]* did not give or pay directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.
10. **In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.**

IN WITNESS WHEREOF, I have hereunto set my hand this ___ day of ___, 20__ at _____, Philippines.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]

[Insert signatory's legal capacity]
Affiant

[Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

Price Schedule for Goods Offered from Abroad
[shall be submitted with the Bid if bidder is offering goods from Abroad]

For Goods Offered from Abroad

Name of Bidder _____ Project ID No. _____ Page ____ of ____

1	2	3	4	5	6	7	8	9
Item	Description	Country of origin	Quantity	Unit price CIF port of entry (specify port) or CIPnamed place (specify border point or place of destination)	Total CIFor CIPprice per item (col. 4 x 5)	Unit Price Delivered Duty Unpaid (DDU)	Unit price Delivered Duty Paid (DDP)	Total Price delivered DDP (col 4 x 8)
	Brand							

Name: _____

Legal Capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____

Name of Bidder _____ Project ID No. _____ Page ____ of ____

1	2	3	4	5	6	7	8	9	10
Item	Description	Country of origin	Quantity	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4)
	Brand								

Name: _____

Legal Capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____

NFCC COMPUTATION FOR ELIGIBILITY CHECK

A. Summary of the Applicant Supplier’s/Distributor’s/Manufacturer’s assets and liabilities on the basis of the attached income tax return and audited financial statement, stamped “RECEIVED” by the Bureau of Internal Revenue or BIR authorized collecting agent, for the immediately preceding year and a certified copy of Schedule of Fixed Assets particularly the list of construction equipment.

		Year 20__
1.	Total Assets	
2.	Current Assets	
3.	Total Liabilities	
4.	Current Liabilities	
5.	Net Worth(1-3)	
6.	Net Working Capital(2-4)	

B. The Net Financial Contracting Capacity (NFCC) based on the above data is computed as follows:

NFCC= [(Current assets minus current liabilities) (15)] minus the 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.

The values of the domestic bidder's current assets and current liabilities shall be based on the latest Audited Financial Statements (AFS) submitted to the BIR.

The Bidder shall attach the AFS to the NFCC Computation for Eligibility Check Form.

NFCC=P_____

Submitted by:

Name of Supplier/Distributor/Manufacturer

Signature of Authorized Representative

Date:_____

STATEMENT OF SINGLE LARGEST COMPLETED CONTRACT SIMILAR TO THE CONTRACT TO BE BID

This is to certify that _____ (company) _____ has the following completed contracts within Three (3) years from the date of submission and receipt of bids.

Date of the Contract	Contracting Party	Name of Contract	Kind of Goods Sold	Amount of Contract	Date of Delivery/ End-user's Acceptance	Date of Official Receipt	Bidder is A) Manufacturer B) Supplier C) Distributor

Name and Signature of
Authorized Representative

Date

- *Instructions:**
- a) Cut-off date as of:
 - (i) Up to the day before the deadline of submission of bids.
 - b) In the column under “Dates”, indicate the dates of Delivery/ End-user’s Acceptance and Official Receipt.
 - c) “Name of Contract”. Indicate here the Nature/ Scope of the Contract for the Procuring Entity to determine the relevance of the entry with the Procurement at hand. Example: “Supply and Delivery of _____ for Valenzuela Medical Center”

STATEMENT OF: (I) ONGOING CONTRACTS AND; (II) AWARDED BUT NOT YET STARTED CONTRACTS

This is to certify that _____ has the following ongoing and awarded but not yet started contracts:

Date of the Contract	Contracting Party	Name of Contract	Kind of Goods Sold	Amount of Contract	Value of Outstanding Contracts	Bidder is A) Manufacturer B) Supplier C) Distributor

Name and Signature of Authorized Representative

Date

- *Instructions:
- a) State all ongoing contracts including those awarded but not yet started (government and private contracts which may be similar or not similar to the project called for bidding) as of:
 - i. The day before the deadline of submission of bids.
 - b) If there is no ongoing contract including awarded but not yet started as of the aforementioned period, state none or equivalent term.
 - c) The total amount of the ongoing and awarded but not yet started contracts should be consistent with those used in the Net Financial Contracting Capacity (NFCC) in case an NFCC is submitted as an eligibility document.
 - d) "Name of Contract". Indicate here the Nature/ Scope of the Contract for easier tracking of the entries/ representations. Example: "Supply and Delivery of _____ for Valenzuela Medical Center"