



Republic of the Philippines  
**QUEZON CITY GOVERNMENT**  
BAC – Goods and Services  
2<sup>nd</sup> floor, Procurement Department,  
Finance Building, Quezon City Hall Compound



**REQUEST FOR QUOTATION**  
**NEGOTIATED PROCUREMENT**  
**(SECTION 53.1)**

DATE : NOVEMBER 10, 2022

PROJECT NO. : QCGH-21-ME-629

Name of Company : \_\_\_\_\_  
Address : \_\_\_\_\_  
Contact No. : \_\_\_\_\_  
Project Title : PROCUREMENT OF INCUBATOR AND OTHERS  
Approved Budget of the Contract : P 18,290,942.00  
End-User / Implementing Office : QUEZON CITY GENERAL HOSPITAL

Please quote your best offer for the item/s described below, subject to the Terms and Conditions provided. Submit your quotation duly signed by you or your duly authorized representative not later than **NOVEMBER 15, 2022; 11:00 A.M.** Philippine Standard Time, together with the following documents of your company:

- 1 PhilGEPS certificate (not expired on the time of opening of quotations);
- 2 Business Registration (DTI/SEC)
- 3 Mayor's/Business Permit (2022);
- 4 Tax Clearance; and
- 5 Omnibus Sworn Statement prescribed by the **QC BAC- Goods and Services**
- 6 Income/Business Tax Return (for FY 2021) (For ABCs above P500,000.00)
- 7 If applicable, the 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.

in a **SEALED LONG BROWN ENVELOPE issued by QC BAC- Goods and Services.**

**(SGD.) MA. MARGARITA T. SANTOS**  
Chairperson, BAC- Goods and Services

**TERMS AND CONDITIONS**

1. Bidders shall **provide correct and accurate** information required in this form.
2. Price quotation/s must be valid for a period of thirty (30) calendar days from the date of submission.
3. Price quotation/s, to be denominated in Philippine Peso shall include all taxes, duties and/or levies payable.
4. Quotation **exceeding** the Approved Budget for the Contract (ABC) shall be **rejected**.
5. Award of contract shall be made to the lowest quotation (for goods) or the highest rated offer (for consulting services) which complies with the minimum technical specifications and other terms and conditions stated herein.
6. Any interlineations, erasures or overwriting shall be valid only if they are signed or initialed by you or any of your duly authorized representative/s.
7. The City General Services Department (CGSD) shall have the right to inspect the goods.
8. Non-submission of eligibility documents shall mean disqualification of Quotation.
9. Liquidated damages equivalent to one tenth (1/10) of one percent (1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. CGSD shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.
10. Failure to follow these instructions will disqualify your entire quotation.

After having carefully read and accepted the Terms and Conditions, I/We submit our quotation/s as follows:

ITEM NO.	ITEM & DESCRIPTION	UNIT OF ISSUE	QTY.	UNIT PRICE	ITEM TOTAL
1	<b>INCUBATOR</b> Maximum Height (bed raised): 70 inches (178 cm) Minimum Height (bed lowered) 58 inches (147 cm) Footprint: 45 inches x 26 inches (114 cm x 66 cm) Baby (servo) temperature control: 35-37.5°C in 0.1° increments Air temperature control: 20-39°C in 0.1° Increments Servo humidity control range: 30-95% relative humidity in 5% increments Alarms sound level: Adjustable audible level Weight: 304 lbs. (138 kg) Floor to mattress height: 32 inches to 44 inches (81 cm to 111 cm) Mattress size: 26 inches x 19 inches (66 cm x 48 cm) Access door size: 11 inches x 31 inches (27 cm x 78 cm) Drawer size: 19 inches x 20 inches (48 cm x 50 cm) Drawer depth: 8 inches (20 cm)	Unit	5		
2	<b>MECHANICAL VENTILATOR</b> (pressure and volume ventilator) Compact design V-A/C, P-A/C, V-SIMV, P-SIMV, CPAP/PSV ventilation modes 10, 4 inches touch tft LCD screen	Unit	3		
3	<b>TRANSPORT INCUBATOR</b> Large double-wall chamber with 360° visibility Head and front	Unit	1		

	<p>access doors 2 hand ports on front door 2 hand ports on back of infant chamber 5 access ports for IV / respiratory tubing Slide out intubation tray High-intensity exam light Skin temperature probe Large LED display humidification reservoir IV pole 2 pairs of infant positioning straps Power cord wrap</p>				
4	<p><b>PHOTOTHERAPY</b> Physical specifications Overall dimensions 530 mm x 550 mm x 1700 mm (LxWxH) at maximum height) Total unit weight 10 kg Performance specifications Spectral irradiance High irradiance mode: &gt; 45 <math>\mu\text{W}/\text{cm}^2/\text{nm}</math> Low irradiance mode: &gt; 22 <math>\mu\text{W}/\text{cm}^2/\text{nm}</math> Wavelength range Dominant wave length range of 450-465 nm LED lamps are rated to last up to 50,000 hours at high power (with 30% lumen depreciation) Maximum noise level 22.4 dB (A) Footprint 530 mm x 550 mm Height adjustment 1130 mm to 1600 mm from light source to floor (Adjustment of 470 mm) Lamp unit weight 2 Kg Lamp unit dimensions 360 mm x 230 mm x 80 mm Lamp unit tilt Continuous up to 90° Effective surface area 50 cm x 30 cm at 35 cm from the light source Uniformity ratio &gt; 0.4 (IEC Compliant)</p>	Unit	8		
5	<p><b>SUCTION UNITS MANUAL</b> A compact medical suctioning device with small size, lights weight and DC operation. Specification: Max HP 250W 1/3 HP, Vacuum Pressure: 10 inches 720 mm/H, Max.Flow rate 80-liter/min, Max volume 3000cc x 2 pieces, Machine weight 19kg, Gross weight 25 kg machine</p>	Unit	3		
6	<p><b>SYRINGE PUMP</b> 381 mm (W) x 120 mm (H) x 112 mm (D), approx. 2.0 kg 0.01 - 150 mL/h (for 5 mL syringes)</p>	Unit	5		

	0.01 - 300 mL/h (for 10, 20 and 30 mL syringes) 0.01 - 1200 mL/h (for 50/60 mL syringes)				
7	<b>IV INFUSION PUMP</b> 253 mm (W) x 120 mm (H) x 121 mm (D), approx. 2.0 kg 0.01 mL/h step (0.01 to 10.00 mL/h) 0.10 mL/h step (10.00 to 100.00 mL/h) 1.00 mL/h step (100.00 to 1200.00 mL/h) (Will be 0.00 mL/h when power is turned on)	Unit	3		
8	<b>CARDIAC MONITOR</b> arrhythmia program with ECG multi-leads simultaneous analysis to optimize the detection of arrhythmias and other cardiac events. NIBP for fast, comfortable non-invasive blood pressure readings with a high degree of accuracy. SpO2 for reliable, cost-effective oxygen saturation monitoring (SpO2 optional) compact CO2 side stream respiratory monitoring with a new generation of infrared technology or its equivalent	Unit	6		
9	<b>SPINAL MANOMETER SET</b> Manometer Tube Polyvinylchloride Rigid Scale PVC Foam End Adaptors Polycarbonate Luer Caps Polyethylene	Unit	1		
10	<b>NEBULIZER</b> Maximum compressor pressure - 30 psig or greater Compressor free air flow - 9 lpm or greater Longest lasting compressor on the market with an average product life of ten years Metal frame motor construction Unique four-pole motor design extends life of the unit Large built-in compartment for storing nebulizers and tubing Built-in nebulizer holder	Unit	10		
11	<b>BUBBLE CPAP</b> Machine for Neonatal patients 360° Swivel inlet connector accepts 15 O.D. and 22 mm O.D. expiatory circuit connectors rotating pressure adjustment lever Gas inlet connector: 360° swivel 15 mm I.D x 22 mm O.D connector Gas Flow Range: 9 to 12 L/min Adjustable Range: 0 to 10 cmH2o	Unit	1		

	Accuracy: $\pm$ cm H2O to lid set point Reservoir capacity: low water line: 330ml mean water line: 350ml High water line: 370ml Size: 9.5 cm diameter (excludes equipment mount) x 25 cm height Weight: Empty: 167 gms.				
12	<b>PEDIATRIC DEFIBRILLATOR</b> Size: 8.2 inches (20.8 cm) high x 10.5 inches (26.7 cm) wide x 12.5 inches (31.7 cm) deep. Weight: 13.6 lbs. (6.2 kg) with OneStep Cable and SurePower battery pack; 15.2 lbs. (6.9 kg) with paddles, Power Sources: AC Mains: 100 to 120 V AC (50/60 Hz), 220 to 240 V AC (50 Hz); Battery: Rechargeable lithium ion battery pack or its equivalent	Unit	1		
13	<b>PEAK FLOW METER</b> Portable unit to measure breathing capacity - peak flow screen test. Can be disassembled for cleaning and low temperature disinfection. Supplied with 3 mouth-pieces, nose -clip, data recording sheet and operating instructions.	Unit	3		
14	<b>INFANT PULSE OXIMETER</b> Pulse oximeter for measuring oxygen saturation, pulse rate. Unit to be portable, compact, lightweight. To generate AC power or Internal battery. Digital display of saturation values and pulse rate. To have user definable high/low alarm Low	Unit	3		
15	<b>PEDIATRICS PULSE OXIMETER</b> Tabletop and portable oximeter Convenient Lightweight and compact Easy to use with bright LED displays and large Display Screen offer clear readability. Over 70 hours memory. Multiple sensor options for neonatal, Infants and Adults Heavy-Duty	Unit	3		
16	<b>INCENTIVE SPIROMETER PEDIA</b> Volume measurement up to 2500ml. accommodates pediatric inspired volumes. Built-in handle Dimensions: 6.9 inches x 8.7 inches x 3 inches	Unit	6		
17	<b>INCENTIVE SPIROMETER ADULT</b> minimally resistant flow tubing Flow value imprinted on each chamber Graduate 3-ball design	Unit	6		

	Flow rate: 600 to 1200 a/sec. 12 mm O.D connector				
18	<b>VALVE CHAMBER/OPTICHAMBER</b> Volume: 140ml Length: 14.2 cm (5.6 inches) Mouthpiece: interfaces with 22 mm standard connectors Anti-static Acrylonitrile Butadiene Styrene Lite touch mask: Ply-ethylene terephthalate (PET) Silicone (medium)	Unit	15		
					<b>TOTAL</b>

Amount in Words: \_\_\_\_\_

**Other Requirements:**

1. Copy of valid, current License to Operate from FDA and/or DOH Accreditation as Supplier, Distributor or Manufacturer for Medical or Hospital Equipment or Devices
2. Statement of Warranty: Two (2) years warranty on parts and services for Item No. 1
3. Statement of Warranty: One (1) year warranty on parts and services for ALL items EXCEPT Item No. 1

Delivery Period : Thirty (30) Calendar Days

Warranty : \_\_\_\_\_

\_\_\_\_\_  
Signature over printed name

\_\_\_\_\_  
Office Telephone No./Fax/Mobile No.

\_\_\_\_\_  
Date

\_\_\_\_\_  
Email Address