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

REQUEST FOR QUOTATION
SMALL VALUE PROCUREMENT
NEGOTIATED 53.9

DATE : NOV 09 2021

PROJECT NO. : RMBGH-21-ME-663

Name of Company : _____

Address : _____

Contact No. : _____

Project Title : PROCUREMENT OF AUTO REFRACTION AND OTHERS

Approved Budget of the Contract : P 887,000.00

End-User / Implementing Office : Rosario Maclang Bautista 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 NOV 12 2021 10:00 AM 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 (2021);
4 Tax Clearance; and
5 Omnibus Sworn Statement prescribed by the **QC BAC- Goods and Services**
6 Income/Business Tax Return (for FY 2020) (For ABC P500,000.00 above)
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** shall:

1. Contain the Project Name and PR Number of the contract to be bid in capital letters;
2. Bear the name and address of the Bidder in capital letters;
3. Be addressed to the Procuring Entity's BAC.

PROJECT TITLE: PROCUREMENT OF AUTO REFRACTION AND OTHERS

Quezon City Local Government
BIDS AND AWARDS COMMITTEE
2/F Procurement Department, Finance Building
Quezon City Hall Compound

For any clarification you may contact us at 89884242 loc. 8506/8709.

ATTY. DOMINIC B. GARCIA
Head, BAC Secretariat

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	AUTO REFRACTION – KERATOMETER Refractive Specification Sphere: -30D~±22D (VD=12) -22D~±30D (VD=0) Unit: at least 0.12D, 0.25D (Switching) Cylinder :0D~±10D (VD=0) Unit: 0.12D, 0.25D (Switching) symbol: -, + ± (Switching) Axis (A) Measurement range: 0°~180° Unit: 1° Vertex distance :0, 10, 12, 13.5, 15mm Minimum pupil diameter measurable: Ø2.0mm Corneal curvature radius measurement: Corneal curvature radius: Measurement range: 5.0mm~ 10.0mm Unit: 0.01 mm Corneal refractivity Measurement range: 33.75D~67.5D Unit: 0.12D, 0.25D (Switching) Cylinder (C) Measurement range: 0D~±10D Unit: 0.12D, 0.25D (Switching) symbol: mm, -D, +D (Switching) Axis angle Measurement range: 0°~ 180° Unit: 1° PD measurement Measurement range: 10mm~85mm (Near PD output) Unit: 1 mm Pupil diameter measurement Measurement range: Ø2.0mm~Ø8.5mm	Unit	1		

	Unit: 0.1mm Measurement time Refractive measurement range: Approx. 0.07sec. Corneal curvature radius measurement: Approx. 0.07sec. Size: (W) 240mm (D) 422mm (H) 430mm Movement range of the measurement unit Forward/backward: ±22mm Horizontal direction: ±43mm Vertical direction: ±17mm Movement range of the chin rest: vertical ±30mm Movement range of LCD: +30°swivel (left only), +40° tilt Built-in monitor body: 5.7 inches color LCD monitor Power voltage/frequency : AC 100V-240V, 50/60Hz				
2	**SLIT LAMP** Conversion at least 12 degrees Eyepieces: minimum of 12.5x high eye point Filter: Yellow Filter Total Magnification: 6x, 10x, 16x, 25x, 40x Field of View: Ø37, Ø23, Ø14.6, Ø9.5, Ø5.9mm Pupillary Distance: 52mm to 80mm Diopter Adjustment Range: -7D to +7D BASE Side Shift: 100mm Depth Shift: 100mm Height Shift 29mm CHIN REST Height Shift: 80mm Fixation Target: RED led ILLUMINATION SYSTEM Slit Width: 0 to 15mm, continuous Slit Height: 0 to 15mm, continuous Diaphragm Sizes: Ø0.2, Ø1, Ø3, Ø5, Ø8, Ø15mm Rotation: 0 to 180 degree Filters: Cobalt Blue, 50%ND, Heat Absorption Light Source (bulb) : 12V 30W Halogen Lamp	Unit	1		
3	**DIGITAL LENS W/ PROJECTOR** Sphere: at least 40 pairs each of concave and convex Cylinders: at least 20 pairs of each of concave and convex Prism: at least 12 pcs and up Accessories: 14 pcs Sphere: a. 0.25D to 6.00D in 0.25 step b. 6.50D to 10.00D in 0.50 step c. 11.00D to 15.00D in 1.00 step Cylinders: a. 0.25D to 4.00D in 0.25 step	Unit	1		

	b. 4.50D to 6.00D in 0.50 step Prism: a 0.5(2) 1.0 to 10.0 in 1.0 step RF, GF, PL(2) MR(2), FL, CL(2), PH (2), SS, PF, Cross Cylinder X0.25x0.50				
4	**CHART PROJECTOR** Number of Charts and Mask: at least 50 charts and 38 mask Luminance: min of .80 - max .320Cd/m2 (200Cd/m2 at 5m) Chart and Mask Selection Speed: 0.3 seconds Program: 2 kinds (at least 48 charts or mask) Tilting Angle: ±10° Auto Power Off: after 5 minutes Lamp: White LED Projection Distance: 2-7m Projection Magnification: 30x (at 5m) Projection Size: 335mm x 222mm (at 5m) Dimensions: W248 x L336 x H234 mm Power Source: 100~240V Standard Accessories: Remote Control. Battery x2, Screen, Test Scale Sheet, Dust Cover, and Spare Fuse. Warranty : One (1) year parts and service	Unit	1		
				TOTAL	

Amount in Words : _____

_____

Delivery : Thirty (30) Calendar Days

Warranty : _____

Other Requirements:	
1	*Copy of valid, current License to Operate for Medical or Hospital Equipment and Devices from DOH Accreditation as Supplier, Distributor or Manufacturer*
2	*Statement of Warranty (Parts and Service)– minimum of one (1) Year*

_____

Signature over printed name

_____

Office Telephone No./Fax/Mobile No.

_____

Date

_____

Email Address