



Republic of the Philippines
Department of Health
CENTER FOR HEALTH DEVELOPMENT
CaLaBaRZon

QMMC Compound, Project 4, Quezon City 1109
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BIDS AND AWARDS COMMITTEE



Request for Quotation
(NEGOTIATED PROCUREMENT UNDER EMERGENCY CASES)
RFQ 2020-E-017
(MEDICAL AND LABORATORY SUPPLIES/EQUIPMENT)

The Department of Health – CENTER FOR HEALTH DEVELOPMENT IV-A (CALABARZON) through its **Bids and Awards Committee (BAC)**, invites PhilGEPS Registered Suppliers to submit its **SEALED QUOTATION** or send thru email of BAC Sec for the following items on or before **June 08, 2020; 10:00 AM** at the 3rd floor Conference Room, Center for Health Development IV-A, QMMC Compound, Project 4, Quezon City.

Copies of the eligibility, technical and financial documents are also required to be submitted along with the quotation/proposal. (Please see attached Checklist of Requirements)

For clarification, you may contact the BAC Secretariat at (02) 8-249-2000.


NOEL G. PASION, MD, MPH, CESE
BAC Chairperson

Date: _____

NOEL G. PASION, MD, MPH, CESE

BAC Chairperson

DOH Center for Health Development CALABARZON

QMMC Compound, Project 4, Quezon City

Sir:

After having carefully read and accepted the terms and conditions in the Request for Quotation, hereunder is our quotation/s for the item/s as follow:

Item No.	Unit of Measure	ITEM AND DESCRIPTION	QTY	TOTAL ABC	(Please specify Origin/Brand/ Model)	UNIT PRICE	TOTAL PRICE
		PCR Test Kits, Reagents and Consumable Compatible with BIORAD CFX96 Touch Real-time Detection System					
1	set	Real-Time PCRdetection kit, Coronavirus (COVID 19) CE IVD kit 96 reaction (must be FDA approved) Rapid detection and exclusive to the COVID 19 stain. Includesoasig Lyophilised qPCR Master mix, Primer & Probe Mix, Positive Control, Internal Extraction Control, No Template, Resuspension Buffers. Components are lyophilized for ambient shipping	1	116,300.00			
2	set	Extraction Kit for Virus (50preps) Nucleopin virus (50 preps) for isolation of viral RNA / DNA from serum & plasma – NucleoSpin Virus XS Columbns, Collection tubes, buffers, liquid proteinase K, carrier RNA Target: Viral RNA & DNA Technology: Silica membrane technology	2	65,000.00			
3	set	PCR Plate Multiple 96-well PCR plates, low profile, unskirted, cleqr, Pkg of 25, clear PCR plate, one-component polypropylene, can be cut for fewer samples	1	17,490.00			

Item No.	Unit of Measure	ITEM AND DESCRIPTION.	QTY	TOTAL ABC	(Please specify Origin/Brand/Model)	UNIT PRICE	TOTAL PRICE
4	set	PCR Plate sealing film Microseal 'B' PCR Plate sealing film, adhesive, optical, Pkg of 100; optically clear seal for PCR plates	1	24,970.00			
5	set	PCR Strips without Caps 0.2 ml 8tube PCR strips without caps, low profile clear, Pkg of 120, thin-wall polypropylene 8-tube strips for PCR & low-volume reactions.	1	11,770.00			
6	set	PCR Cap strips 0.2 ml flat PCR tube 8-cap strips, optical, ultraclear, Pkg of 120, 8-cap strips for 0.2 tubes & plates for PCR and optical reactions	1	7,480.00			
7	unit	Biological Safety Cabinet Class II ULPA filter ISO Class 3 work zone Antimicrobial powder coating Silver microprocessor controller Low noise level Easy-to-clean features External dimensions: without base stand (widthxdepthxheight) 1340 x 810 x 1400 mm (52.8" x 31.9" x 55.1") External dimensions: with optional base stand 711mm (28"): 1340 x 810 x 2111mm (52.8" x 31.9" x 83.1") Internal working area dimensions: (widthxdepthxheight) 1220 x 520 x 670mm (48.0" x 22.8" x 26.4") Material: Main body: 1.2mm (0.05") 18 gauge electro-galvanize steel with white oven-baked epoxy-polyester anti-microbial powder coated finish Work zone: Abrasion & corrosion resistant 304 grade, 1.5mm 16-gauge stainless steel with 4B finish Side walls: 1.5mm (0.06") 16 gauge stainless steel, type 304, with 4B finishing Weight 230kg (507 lbs) excluding optional stand Airflow & Filtration: Ultralow particulate air (ULPA) / H14 filter with 99.999% efficiency at 0.3-0.1 um Airflow volume: 346 cmh (inflow); 764 cmh (downflow) ISO 14644-1 Class 3 air quality Control Panel & electrical Silver Microprocessor Controller Supervises all cabinet functions Easy to use soft keys for menu, blower, light, UV, electrical outlet, etc Large display which monitors the operational parameters Electrical Requirement -Power rating: 220-240V AC 60 Hz, 1 o -Nominal power consumption: 308W Lighting -fluorescence lamp intensity: 1118 Lux -optional UV lamp (253.7 nm) Ergonomics Easy-to-serve. All electrical component located at the back of the front panel Centered and angled down location of the control panel Low noise emission of 60 dBA (NSF/ANSI 49); 57 dBA (EN124690) Ergonomic forearm and lab chair Angled arm rest for comfortable working position Easy to reach electrical outlets located at the sides of the cabinet Easy to clean coved corners in the working area and smoothly finished corners of the drain pan Spill-containing single-piece work tray with large tray handles Accessories: Support Stand (leveling feet or caster wheels), electrical outlets, UV lamp, Services fixtures (Gas, water, etc) IV bars, exhaust accessories (Air-tight damper, thimble exhaust collar, anti-blowback valve), Forearm, Labchair, PVC arm rest, Pre-filter 1 yr warranty on parts and services under normal use Provision of preventive maintenance service & calibration (1yr from the date of installation) With Department of Health & CHA-4 Calabarzon Logo	2	625,000.00			

Item No.	Unit of Measure	ITEM AND DESCRIPTION	QTY	TOTAL ABC	(Please specify Origin/Brand/Model)	UNIT PRICE	TOTAL PRICE
8	unit	Real Time Polymerase Chain Reaction Detection System <u>Machine:</u> Reduce mass aluminum alloy block Sample size: 96 wells Sample volume: 1uL – 50uL 96-well plate format Heating and cooling method: Peltier, six heating element Ramp rate: 5c/sec Operational gradient Temperature: 30c – 100c Gradient Programmable span 1c – 24c <u>Touch System:</u> Capable of stand-alone operation and data retrievable by USB flash drive Capable of incubation period Protocol Auto-writer –capable of generating customized temperature protocol Automated lid that opens, closes & apply sealing force to reaction wells Consumables: Open system Platform design: Compact & can be used as conventional PCR machine with as single touch of the button Optical detection: 6-filtered LED lamps & 6-filtered photodiodes Wavelength range: 450 nm to 730 nm Scan time: All channels: 12 sec, Single-channel fast scan: 3 sec No need for ROX normalization One channel must be dedicated for FRET analysis Software Multiple analysis: Up to 5 targets per well Operating system: Windows 10 compatible With Reference gene selection tool Perform Statistical analysis of data (e.g t-test and NOVA) Create customized and publication ready graphs Automatic software updates MIQE compliant 3kVA AVR (1unit) & compatible 3kVA UPS (1unit) Computer with Printer Installation on-site by trained & certified Service Engineer Training on-site by trained and certified Application specialist 1 year warranty on parts & services under normal use Provision of preventive maintenance service and calibration (1 year from the date of installation) With Department of Health and CHD-4 Calabarzon Logo	1	2,700,000.00			
		>>> nothing follows<<<					
			Total:	3,568,010.00			
DELIVERY PERIOD: 7 to 15 calendar days upon receipt of P.O.							

The above-quoted price/s are inclusive of all costs and applicable taxes.

Name & Signature of Representative

Name of Company

Contact Number

CHECKLIST OF REQUIREMENTS

(Negotiated Procurement after Two-Failed Biddings/Emergency Cases)

NAME OF COMPANY: _____

- ☐ 1. REQUEST FOR QUOTATION / BID PROPOSAL
- ☐ 2. PLATINUM CERTIFICATE OF PHILGEPS REGISTRATION with attached valid: (a) Mayor's Permit, (b) BIR Registration Certificate, (c) Tax Clearance Certificate, and (d) DTI Certificate
- ☐ 3. INCOME TAX RETURN of the preceding tax year OR Business Tax Returns (Value Added Tax or Percentage Tax Return covering the previous six (6) months.
- ☐ 4. OMNIBUS SWORN STATEMENT
- ☐ 5. COMPANY PROFILE for new suppliers
- ☐ 6. TECHNICAL SPECIFICATIONS using the provided form, which also includes the following:
- a. Production / Delivery schedule;
 - b. Manpower Requirements and Organizational Structure
 - c. Distributorship Agreement with foreign manufacturer or **Manufacturer's Certificate** that the supplier/bidder is the authorized distributor in the Philippines duly authenticated by the Philippine Territorial Consulate from the country of origin;
-and-
Notarized Distributorship Agreement between the Distributor Importer/Wholesaler and the Bidder.
 - d. Valid FDA License to Operate (LTO)
- ☐ 7. ADDITIONAL REQUIREMENTS:
- A. For Medical Devices/Equipment/Reagents**
- a) Certificate of Exemption or CPR as per FDA Memo Circular No. 2014-005
 - b) Copy of ISO-13485 of the Manufacturer (Photocopy of Authenticated copy)
 - c) Manufacturer's Certification (on warranty issue in case of change in supplier years of existence in the market)
 - d) State the Brand, Model and Country of origin of the items offered
 - e) Attach a copy of contract for the in-house technician in letter d., if applicable
 - f) Stainless steel grade AISI 410 or higher with matte finish
 - g) Brand must be laser printed in the instrument
 - h) Sample product must be submitted within 3-4 days after receipt of Notice of Post-Qualification
- B. For Food, Drugs and Medicines**
- a) Valid Certificate of Product Registration (CPR)
 - b) Certificate of Compliance to the EDPMS (Administrative Order No. 2016-0009 Revised Implementing Guidelines for the Electronic Drug Price Monitoring System (EDPMS)
 - c) Valid Certificate of Good Manufacturing Practices (GMP) of the Manufacturer for Food, Drugs and Medicines (local and foreign manufacturer issued by FDA or its counterpart)
- NOTE:**
- Winning bidder shall submit a Re-Issued copy of the CPR.
 - For expired/near expiry CPR, please attach the Official Receipt of payment and the application form.
 - Payment for the analysis shall be shouldered by the supplier.
- C. For Cosmetic Products and Household Urban Pesticides**
- a) Valid Certificate of Notification
 - b) Valid Certificate of Good Manufacturing Practices (GMP) of the Manufacturer for Cosmetics (local and foreign manufacturer issued by FDA or its counterpart)
- D. For Van Rental Services**
- a) Valid LTRFB Franchise or application

Checked by :

BIDS AND AWARDS COMMITTEE							DATE