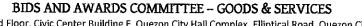


Republika ng Pilipinas

Lungsod Quezon



Second Floor, Civic Center Building F, Quezon City Hall Complex, Elliptical Road, Quezon City 8988-4242 local 8712 / 8710 / 8709





REQUEST FOR QUOTATION NEGOTIATED PROCUREMENT **SECTION 53.1**

		DATE : NOVEMBER 14, 2024
		Project No. : <u>CONSO-24-MSLI-1132B</u>
Name of Company	:	
\ddress	:	
Contact No.	;	
Project Title	:	LINE 2: PROCUREMENT OF VARIOUS MEDICAL SUPPLIES (WATER TEST KIT AND OTHERS)
Approved Budget of he Contract	:	P 6,090,638.79
End-User / mplementing Office	:	QUEZON CITY HEALTH DEPARTMENT

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 19, 2024, 10:00 A.M. Philippine Standard Time, together with the following documents of your company:

- PhilGEPS certificate (not expired on the time of opening of quotations);
- 2 Business Registration (DTI/SEC)
- 3 Mayor's/Business Permit (2024);
- 4 Tax Clearance; and
- Omnibus Sworn Statement prescribed by the QC BAC- Goods and Services
- Income/Business Tax Return (for FY 2023) (For ABCs above P500,000.00) 6
- 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.

NOTE: Submission of a Document Request List (DRL) is required prior to the issuance of the Long Brown Envelope.

> AS. MEJĮĄ, DPA Chairperson, BAC oods 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.	API 20 E - Standardized identification for	kit	1		
	Enterobacteriaceae and other non-fastidious gram				
	negative rods. (4 x 25 strips) total of 100 strips; inclusive of				
	VP1 + VP2, NIT 1 + NIT 2, James Reagent, TDA, Sterile				
	Mineral Oil; Supplier must provide updated software of				
	API web to be installed to end-user's computer				
2.	API Staph - overnight identification of clinical staphylococci	kit	1		
	and micrococci				
3.	Asparagine Broth - Powder/Granulated, 500g/bottle;	bottle	1		
	Media for Multiple Tube Fermentation Method for				
	Pseudomonas Aeruginosa Confirmatory Testing				
4.	Autoclave Deodorant - Apple Fragrance 100 pieces/pack	pack	5		
5.	Bacillus Atrophaeus Biological Indicators - Biological	box	1		
	Indicator Intended for Steam Sterilization (121 degrees C)				
	contains Bacillus atrophaeus; 24 hour result; Log: 6,		-		
	Population: 2.2 x 10 -6; Provide certificate of analysis				
6.	Brilliant Green Lactose Bile Broth - Granulated,	bottle	3		
	500g/bottle				
7.	Bromothymol Blue Sodium Salt - pH indicator (pH 6.0-7.6);	bottle	1		
	For glassware pH checking; 10 grams per bottle		<u> </u>		
8.	Buffered Peptone Water - Buffered Peptone Water / Bacto	bottle	2		
	Peptone Water; Dehydrated Culture Media, Buffered				
	Peptone Water, 500 grams; for culture preparation				
9.	Coagulase Reagent - 6 x 3ml; for coagulase testing; for the	bottle	2		
	identification of S. aureus strain				
10.	Denatured Alcohol - denatured, 1 gallon/bottle	gallon	12		
11.	EC Media - Granulated 500 grams/bottle	bottle	3 .		
12.	EC MUG Media - Granulated; For the confirmation of E.coli	bottle	2		
	as part of the completed phase of MTFT procedure; to add				
	to EC Media; provide sample for evaluation				
13.	Eosin Methylene Blue Agar - Granulated / Not granulated;	bottle	3		
	500g/bottle, provide sample for evaluation				
14.	Filling and Storage Solution for pH Electrode -	bottle	2		
	125ml/bottle				
15.	Geobacillus Stearothermophilus - Biological Indicators	box	3		
	(Plastic ampoule) - Biological Indicator Intended for Steam				
	Sterilization (121 degrees C) contains Geobacillus				
	Stearothermophilus; 24 hours result; 100 ampoules/box;				
	EZ Test Biological Indicator; Catalog # EZ S/6 Log: 6,		·		

	1				
	Population: 2.2 x 10-6; Provide certificate of analysis;				
1.	plastic ampoule	51-			
16.	Kovacs Reagent - Kovacs reagent for indoles for	bottle	1		
17.	microbiology, 100ml/bottle Lauryl Sulfate Broth - Granulated 500 grams/bottle	bottle	60		
18.	MacConkey Agar - Granulated 500g/bottle; for the	bottle	1		
10.	confirmation of E.coli as part of the completed phase of	Dottic	_		
Ì	MTFT procedure				
19.	Magna Amp Ampoule Geobacillus Stearothermophilus	bottle	2		
	Biological Indicators (Glass Ampoule) - Intended for Steam				
	Sterilization (121 degrees C) contains Geobacillus				
	Stearothermophilus; 48 hours result; Log: 6, Population:				
	2.2 x 10-6; Provide certificate of analysis; 50 pieces/box				
20.	Malachite Green Broth - Granulated	bottle	1		
21.	M-Fc Broth for Fecal Coliform - Microbiological Media, 2ml	pack	10		
	plastic ampoules, used for membrane filter technique, 50				
	ampoules/pack				
22.	MF-Endo Broth for Total Coliform - Microbiological Media,	pack	10		
	2ml plastic ampoules, used for membrane filter technique,				
	50 ampoules/pack		1		
23.	Mineral Oil - For culture preservation; used for	bottle	1		
24.	microbiology	bottle	1		
24.	Non Denatured Ethanol - HPLC Grade, 4L, at least 95% pure; no additives	bottle			
25.	Nutrient Broth - for microbiology, granulated, 500 grams	bottle	1		
26.	Bactident Oxidase Reagent - for microbiology; for fecal	bottle	1		
20.	streptococci testing	bottee	_		
27.	Selective Enterococcus Agar - Granulated, 500	bottle	1		
	grams/bottle				
28.	ProSpore Ampoule Geobacillus Stearothermophilus	box	2		
	Biological Indicators (50 Glass ampoule) - Intended for				
	Steam Sterilization (121 degrees C) contains Geobacillus				
	Stearothermophilus; 48 hours result; box; Log 6	_			
29.	pH buffer - 4, 7, 10, with certificate of analysis,	set	2	·	
	500ml/bottle				
30.	Sodium Thiosulfate Pentahydrate - 500 grams in plastic	bottle	1		
	bottle; Sodium thiosulfate anhydrous CAS 7772-98-7, pH				
21	6.0 - 8.5 (50 g/l, H₂O, 20 °C)	bottle	2		
31.	Tryptic Soy Agar - 500 grams/bottle; for parallel testing with the Performance of Nutrient Agar	bottle	2		
32.	Voges-Proskauer Reagent A - Alpha Naphthol, 15ml, with	bottle	2		
02.	dropper; use in determining the Voges-Proskauer (VP)				
	reaction of bacteria				
33.	Voges-Proskauer Reagent B - KOH 40%, 15ml, with	bottle	2		
	dropper; use in determining the Voges-Proskauer (VP)				
	reaction of bacteria				
34.	Water Test Kit - Enzyme Substrate Coliforms; 20	pack	80		
	blisters/pack; US-EPA Approved; PNSDW 2017 approved				
35.	20ml Screw Neck Vial - N24 outer diameter; 27.5mm outer	pack	1	:	
	height; 57mm clear, flat bottom pack of 100 (autoclavable)	1	30		
36.	Water Test Kit - Enzyme Substrate Coliforms; clear snap	pack	30		
	pack for 100ml sample; EPA approved (40 CFR Part 141); Selective enrichment broth for the simultaneous detection				
	of Total Coliforms and E.coli in water				·
37.	Heterotrophic Plate Count, QC - one lyophilized standard	pack	1		
3/.	containing a heterotrophic bacteria present in the range 5-	•			
	500 CFU/ml or MPN/ml. Use with the Standard Methods				
	9215B – Pour Plate Method; Cat # 084 ERA				

38.	E.coli ATCC - ATCC strain, E power CRM,1 passage from the reference culture, with Certificate of Analysis; Maximum of one (1) year expiry	pack	5		
39.	Enterobacter aerogenes ATCC - ATCC strain, E power CRM,1 passage from the reference culture, with Certificate of Analysis; Maximum of one (1) year expiry	pack	5		
40.	Proteus vulgaris ATCC - ATCC strain, 1-2 passage from the reference culture, with Certificate of Analysis; Maximum of one (1) year expiry	pack	1		
41.	Pseudomonas aeruginosa ATCC - ATCC strain, 1-2 passage from the reference culture, with Certificate of Analysis; Maximum of one (1) year expiry	pack	1		
42.	Staphylococcus aureus ATCC - ATCC strain, E power CRM,1 passage from the reference culture, with Certificate of Analysis; Maximum of one (1) year expiry	pack	5		
43.	Autoclave tape - With indicating label; 1 inch W; 500 inches 1 RL/Pk	pack	5		
44.	Culture Tube Closures - Natural Polypropylene, Autoclavable Closure for 200 x 25mm Test Tube;	piece	300		
45.	Culture Tube Closures - Natural Polypropylene, Autoclavable Closure for 150 x 16mm Test Tube;	piece	300		
46.	Culture Tube with screw cap - 9ml, pack of 144; Pyrex 9825-13; Autoclavable; Clear; round bottom; tube for L-drying of cultures	piece	1,000	·	
47.	Depyrogenated Sample Containers for Endotoxin - 10ml glass bottle with screw cap, 100's/box. Pyrogenicity <0.01 EU/ml	box	6		
48.	Dilution Bottles - Borosilicate Glass Wide Mouth Dilution Bottle; Screw Cap, Graduated, 160ml Capacity, 150mm Height (Case of 48)	case	2		
49.	Disposable Inoculating Loop - Overall Length (mm) 227; 10ul, sterile, individual wrap, calibrated with cert of calibration	piece	1,000		
50.	Disposable Spreaders - durable, non-breakable polystyrene (PS) spreaders; L-shaped for convenient spreading; Individually packaged in pre sterilized pouches	piece	100		
51.	Disposable Syringe - plastic, non-sterile, for syringe filtration, luer-lock tip, 100ml capacity	piece	100		
52.	Dropper Bulbs for Pasteur Pipets - Capacity: 3ml, Rubber Material, Length: 1-5/8 inches; Diameter of Opening: 0 275 inches	piece	20		
53.	Durham Tubes - 75mm x 10mm, narrow mouth, Class A, borosilicate glass	piece	500		
54.	Durham Tubes - 50mm x 5mm, narrow mouth, Class A, borosilicate glass	piece	500		
55.	Eppendorf Biopur Pipette Tips for Endotoxin - 2-200uL, 5 trays/pkg; 96 tips/tray. Pyrogenicity <0.01 EU/ml	tray	5		
56.	Eppendorf Biopur Pipette Tips for Endotoxin - 50-1000uL, 5 trays/pkg; 96 tips/tray. Pyrogenicity <0.01 EU/ml	tray	5		
57.	Forceps - Halsted Mosquito Forceps, Premium Grade, Straight, 5 inches; Length (in) 5; Length (cm) 12.7; End- Type Straight; Material Stainless Steel; Description with lock on the holder; For water sampling	piece	20		
58.	Gauze roll - absorbent cotton gauze roll; 40'S 28 x 24 MESH; 36 inches x 100 Y- 2 PLY 1 Roll	roll	6		
59.	Inoculating Loop - 22 or 24 gauge nickel alloy or platinum iridium for flame sterilization; diameter: 3mm loop; 45mm length; Used to inoculate colony for microbiology; preferably NiChrome, calibrated with certificate of calibration, preferably combined loop and handle	piece	500		

10					
60.	Inoculating Needle - Nickel alloy or platinum-iridium for	piece	200		
	flame sterilization; diameter; 45mm length; Used to				·
	inoculate colony for microbiology; preferably NiChrome;				
61.		galles	12		
01.	Laboratory Grade Detergent - liquid, for cleaning	gallon	12		
	glassware's that leaves no residue, 1 gallon/bottle				
62.	Laboratory Hair Nets/Bouffant Caps - white or blue, 21	piece	200		
İ	inches; disposable; polypropylene; free size for all size of				
	heads; for sterile room				
63.	Laboratory Eyewash - portable with water storage	piece	2		
64.	Laboratory Spatula - polypropylene sampling spoon; 1	piece	10		
0-4.		piece	1		
	tbsp.				
65.	Laboratory Tray - Dim: 46 x 14 x 2 inches; easy cleaning;	piece	5		
1	Uniform 3/16 inches heavy wall construction for added				
	rigidity; Standard color natural white				
					
66.	Laboratory Tray - Dim: 34 x 14 x 2 inches; easy cleaning;	piece	10		
	Uniform 3/16 inches heavy wall construction for added		İ		
	rigidity; Standard color natural white				
67.	Laboratory Tray - Dim: 17 x 9 x 1 inches; easy cleaning;	piece	10	-	
07.	1 · · · · · · · · · · · · · · · · · · ·	piece	10	<u> </u> -	
ļ	Uniform 3/16 inches heavy wall construction for added				
	rigidity; Standard color natural white				
68.	LAL Reagent Grade 96 - well plates for endotoxin - catalog	case	5		-
30.					
40	number 25-340, 96 well plates, 50/case		ļ		
69.	Membrane Disc Filters - 0.45um, 47mm, grid, gamma-	pack	1		
	irradiated; GN-6 Metricel; 1,000/pkg.				
70.	Metal Canister - 10 inches in height; 3.5cm width	piece	20		
71.	Micro Funnel Filter - 300ml; Consumable of PALL Vacuum	piece	500		
	Filtration Assembly; plastic; autoclavable, fit for 47mm				
	membrane filter				
72.		piece	2,000		
/ 2.	Pasteur Pipette - glass, disposable, non-sterile, unplugged,	piece	2,000		
	9 inches				
73.	Petri Dish - sterile, disposable plastic (57 cm2), 100 x	piece	2,000		
	15mm or 150 x 20mm, bubble and scratch-free bottom				
74.	Petri Dish for Membrane Filter Method with Absorbent	piece	1,000		
/4.		piccc	1,000		
	Pads - Petri Dishes for MFT Method; 9 by 50mm				
75.	Pipette - to deliver pipette, glass, 10ml	piece	100		
76.	pH Paper - ultrafine pH strips, range: 1-14; 100 pieces/pack	pack	10		
77.	Pipette Canisters - Heavy gauge, satin finish stainless steel,	piece	10	ļ	
	67mm × 67mm × 406mm				
78.	Plastic Sampling Bottles - 120ml shrink banded vessel with	piece	1,000		
, 0.					
	3% sodium hypochlorite solution for chlorine				
	neutralization; sterile; with plastic cover on cap				
79.	Purification Pack Cartridge - Cartridge pack for Deionized	piece	1		
	water feed; Low organics, type I water, For use with				
1					
	Nanopure water purification systems, with cleaning				
	solution				
80.	Reagent Dispensers - Volume range 0.5-10ml; 1L cap with	piece	5		
	bottle, accurate dispensing and chemical resistant; Made			1	
63	in Germany or US, supplier must provide sample	- احد ـ ما	10	 	
81.	Reagent bottles, 500ml - 500ml cap, clear borosilicate glass	bottle	10		
	with graduation; screw cap, wide mouth			1	
82.	Screw-cap Test Tubes - 100mm x 13mm, Pyrex 9,820;	piece	400		
	borosilicate glass; for L-dried cultures				
	1	piose	500		
83.	Screw-cap Test Tubes - 127mm x 15.24mm, Pyrex;	piece	500		
			1		
	borosilicate glass; for L-dried cultures		,		
84		piece	400		
84.	Screw-cap Test Tubes - 150mm x 16mm, narrow mouth,	piece	400		
	Screw-cap Test Tubes - 150mm x 16mm, narrow mouth, Class A, borosilicate glass	·			
84. 85.	Screw-cap Test Tubes - 150mm x 16mm, narrow mouth, Class A, borosilicate glass Screw-cap Test Tubes - 200mm x 25mm, narrow mouth,	piece	400 500		
	Screw-cap Test Tubes - 150mm x 16mm, narrow mouth, Class A, borosilicate glass	·			
	Screw-cap Test Tubes - 150mm x 16mm, narrow mouth, Class A, borosilicate glass Screw-cap Test Tubes - 200mm x 25mm, narrow mouth,	·			

8 7.	Stir Bar - Slim-Line, 1-1/2 inches L x 5/16 inches dia; Length	piece	12		
	(cm)- 3.81; Diameter (inches)-0.3125; Diameter (cm)-0.8				
88.	Syringe Filters - 0.2 um; Sterile; can fit to 10ml Syringe;	piece	1,000		
	Supplier must provide sample to end-user				
89.	Test Tube with Glass Cap - 10ml with graduation	piece	100		
90.	Test Tube with Glass Cap - 5ml with graduation	piece	100		
91.	Test Tube Racks - Stainless Steel/Plastic, autoclavable,	rack	30		
	unbreakable, for 150 by 16mm test tubes; Tubes Held 24				
	or more				
92.	Test Tube Racks - Stainless Steel/Plastic, autoclavable,	rack	20		
	unbreakable, for 200 by 25mm test tubes; Tubes Held 50				
93.	UV Lamp for Gen Pure - UV Lamp for Gen Pure Purification	piece	1		
	System; Part 09-2002 Thermo				
94.	Wash Bottle - wide mouth, nonstick and easy to clean,	piece	6		-
	transparent, break-resistant bottles, ideal for ultra-pure				
	environmental and analytical work, 500ml capacity				
95.	Cotton - absorbent cotton, 400 grams/roll	roll	20		
96.	Cotton Balls - 1,000 pieces/pack	pack	20		
97.	Cotton Swab - Sterile Wooden Cotton Applicator, 6 inches	pack	10		
	Small Head, for Water Micro, 100's				
98.	Cotton Twine - 150 G. Wt., 6 ply/roll	roll	30		
99.	Face Mask - ear loop surgical, disposable; 50 pieces/box	box	100		
100.	Gloves - nitrile, non-sterile, powderless, disposable, large,	box	30		
	100 pieces/box				
101.	Gloves - nitrile, non-sterile, powderless, disposable,	box	30	"	
	medium, 100 pieces/box				
102.	Gloves - nitrile, non-sterile, powderless, disposable, small,	box	50		
	100 pieces/box				
103.	Reagent Bottle for Water Sampling - Borosilicate Glass	bottle	3,600	-	
	specimen Bottle 250ml with Sodium Thiosulfate (for water				
	analysis)				
		T	otal Quot	ed Amount:	
Δ ma as	unt in Words:				
AHOI	ant in words.		 		

Delivery Period	:	Upon request by the end-user until December 31, 2024
Warranty	:	
		Signature over printed name
	•	Office Telephone No./Fax/Mobile No.
		Date
		Email Address