

May 19, 2022
Date

## REQUEST FOR QUOTATION SMALL VALUE PROCUREMENT

## **INSTRUCTION:**

- 1. Bidders are required to read the instructions and fill all the blanks properly, Prospective Bidders/Suppliers are required to use this official canvass form in accomplishing their bid proposals/quotation.
- 2. Any specifications other than those required/stated in this form shall not be considered in their evaluation of bid.
- 3. Quotation must be the lowest price(s), taxes included for the item(s) services listed hereunder including delivery charges.
- 4. Always indicate the brand name of the offered items (s) or product.
- 5. Price quotation(s) submitted shall be valid for ONE HUNDRED TWENTY DAYS (120) days reckoned from the deadline for submission of quotations.
- 6. Terms of payment-Thirty (30) days from delivery of items(s)
- 7. Only sealed quotations shall be considered by BAC. The Bidders/Suppliers or Authorized Representative shall indicate on the envelope the RFQ Number and the company name of the bidder/supplier.
- 8. Awarding shall be done by LOT /CATEGORY only.
- 9. Delivery and/or Installation Period: 60 working days upon receipt of Notice to Proceed

		DEADLINE FOR SUBMISSION OF BIDS			4:00 PM	
	ASF 2022-		May 24, 2022 Date		Time	
PR No.	04-090	End-user: MITZI LUISA C. MORALES, RMT ABC: 250,000.00				
		· · · · · · · · · · · · · · · · · · ·		Offered		
Qty.	Unit	Item/Description	ABC (PhP)	brand	Unit price	Total cos
1	unit	Cell Culture Incubator	250,000.00			
-	unit		230,000.00			
		External Dimensions (width x Depth x Height)				
		500mm (19.7") x 500mm (19.7") x 655mm (25.8")				
		Internal Dimensions (width x Depth x Height)				
		345mm (13.6") x 375mm (14.8") x 388mm (15.3")				
		Volume 50L (1.8 ft^3)				
		Material				
		Main body: 1.2 mm (0.05") 18-gauge electro-galvanized steel with white oven-baked epoxy-polyester				
		Work zone: abrasion and corrosion-resistant 304 grade, 0.9 mm stainless steel with BA finish				
		· · · · · · · · · · · · · · · · · · ·				
		Shelves				
		Material: 1.5.mm, grade 304 stainless steel shelves				
		3 pcs standard number of shelves 11kg/shelf (24.3 lbs/shelf) maximum load per shelf				
		Direct Heat and Air Jacket				
		Direct heat achieves precise heating through the 8 heaters located in 3 zones for rapid temperature				
		recovery and improved temperature uniformity				
		Air jacket provides insulation of the chamber from ambient temperature fluctuations				
		temperature control range: ambient +7 to 60 deg C				
		temperature uniformity: <+/-0.5 deg C				
		temperature accuracy: <+/-0.5 deg C temperature recovery (after 30 seconds door opening): = 5</td <td></td> <td></td> <td></td> <td></td>				
		Forced Convection System				
		Blower fan circulates filtered air in the chamber thereby accelerating the humidifying process and improving				
		CO2, humidity aand temperature uniformity				
		Humidity range is 85%-90% using humidity fan				
		Heat Resistant Infrared (IR) C)2 Sensor				
		Drift-free sensor that enhances CO2 control and uniformity without being affected by temperature and				
		pressure				
		Has auto-zeroing feature which eliminates the need for calibration				
		% CO2 control range: 0-19.5%				
		% CO2 accuracy: +/- 1%				
		% CO2 recovery time (after 30 seconds door opening): = 6 minutes</td <td></td> <td></td> <td></td> <td></td>				
		Moist Heat Decontamination Cycle				
		Effectively deactivates normally-resistant fungi, bacterial spore and vegetative cells validated independently				
		and by the Health Protection Agency (HPA) in UK				
		0.2um Gas Inlet Filter				
		Removes impurities and contaminants from gas before it enters the Four-line LCD display				
		Intelligent data and event logger records all incubator parameters for 2 MB build-in flash memory				
		guarantees long-term storage of data				
+		With one touch decontamination button				
		Has user-configurable audible and visual alarms equipped				
		Electrical Requirements				
		Power rating: 220-240 VAC, 50/60 Hz, 1Ø				
		Normal Power at 37 deg C: 40.9 W@				
		Maximum Power Consumption: 598,8 WQ				
		Must Include				
		Automatic Voltage Regulator (AVR)				
		CO2 Regulator				
		Period of delivery: 60 days				
		Place of delivery: ADDRL- Molecular Laboratory				

Rev. No.: 03 Nov. 15, 2021

LOLITA M. JUMALON		PAUL C. LIMSON, DVM
G-EPS Posted		Chair, Bids and Awards Committee
	CANVASSER'S CERTIFICATION	

This is to certify that I have full knowledge, authority and responsibility in distributing and/or collecting the Request for Quotation in accordance to the guidelines in securing prices for the Bureau of Animal Industry.

	(Signature Over Printed Name)	
	Authorized Canvasser	
The BAI Bids and Awards Committee (BAC)		
Visayas Avanue, Diliman, Quezon City		
0.74		
Sir/Madam:		
In connection with the above request I/We hereby submit our o	uotation indicated above. I/We have carefully read and fully understand the minimum requiren	nents and agree to furnish
	said articles/services described above within working days from receipt of Purchase	•
and or once, don't y in content, man specimental and any or an		
Signature Over Printed Name	Name of Company	Tax Identification Number
		(To be filled by Supplier)
Telephone Number(s)	Address	Date accomplished
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Mandatory Requirements for submission:	(	
✓ Mayor's Permit (Updated)	✓ Income Tax Return (for ABCs above P500k)	
√ PhilGEPS Registration/Certificate (Updated)	√ Omnibus Sworn Statement (For ABCs above P50K) (Unnotarized OSS may	
	be submitted provided that the notarized OSS shall be submitted prior to	
	issuance of Notice of Award.	

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