Appendix 61

PURCHASE ORDER

upplier :	LIFELINE DIAGNOSTICS SUPPLIES, INC.	P.O. No. :	GIAE-PO-2022-06-0704
ddress :	1225 QUEZON AVENUE, BRGY. STA. CRUZ, QUEZON CITY	Date :	JUNE 28, 2022
ſΙN:		Mode of Procuremen	t: PB
Gentleme	n:	*	
	Please furnish this Office the following articles subject to the terms and	conditions contained herein:	
Place of De	elivery : Metrology Building	Delivery Term: 90 cd	/
Date of De	livery :	Payment Term :	

				rayment term:		
Stock/ Property No.	Unit		Description	Quantity	Unit Cost	Amount
1	unit		DELIVERY, LABOR, INSTALLATION AND STANDARD		1,400,000.00	1,400,000.0
r-		PCR MACI				
F	PRODUCT CODE		ITEM DESCRIPTION (Please see attached Technical Specifications)			
	GXD1 1851148		C1000 Touch™ Thermal Cycler with Dual 48/48 Fast Reaction Module			
	GXDC 1725120		iTaq™ Universal SYBR® Green Supermix, 200 x 20 µl rxns, 2 ml (2 x 1 ml)			
	WAT 137-211C		0.2 mL, PCR Tube with Flat Cap, Natural, 1,000 tubes/bag			
	698-2870-CP		C1000 W/DBLBLOCK 48/48 Extended Warranty			
			USB Flash Drive, 256gb			
			Automatic Voltage Regulator, 3kVa			
			Uninterruptable Power Supply, 3KVA			

C1000 Touch™ Thermal Cycler with Dual 48/48 Fast Reaction Module Catalog No. 185-1148

Technical Specifications

Thermal Cycler						
Input Power	Up to 850 W, maximum					
Frequency	50–60 Hz, single phase					
Display	8.5" LCD display and touch screen					
Ports	5 USB A, 1 USB B					
Fuses	Two 10 A, 250 V, 5 x 20 mm					
Memory	>1,000 typical programs onboard; unlimited with USB flash drive					
Dimensions	33 x 46 x 20 cm (13 x 18 x 18")					
Weight	10 kg (23 lb)					
Temperature control modes	Calculated and block					
PCR license	Yes					
Programming options	Step-based graphical and automatic					
Security features	Optional log-in required mode for regulated environments					
Reporting	Exportable run logs, system error logs					
Onboard software	Windows CE 6.0					
PC compatibility	Windows XP or higher EMA	ILED				
USB peripheral compatibility	Mouse, USB flash drive, bar code reader					
Real-time PCR upgrade	6-channel, 5-color CFX96 or					
	5-channel, 4-color CFX384 optical reaction module Recipient	Time: Litapir				
Instant incubation	Yes Date:	rime.				

PURCHASE ORDER INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

			INDUS	TRIAL TECHNOLOGY [DEVELOPMENT II	NSTITUTE			
Supplier :	LIFELINI	DIAGNOSTICS SUPPLIES,	INC.		P O	. No. :	GIAE-PO-7	022-06-0704	
	1225 QUEZON AVENUE, BRGY. STA. CRUZ, QUEZON CITY				Dat		JUNE 28, 2022		
Address : TIN :	255 ;						.6, 2022		
Gentlemer	n:				Mod	de of Procureme	nt: PB		
	Please fu	rnish this Office the follow	ing articles subject	to the terms and con-	ditions contained	d herein:			
Place of De		Metrology Building			Deli	very Term: 90 c	d		
Date of Del	ivery :					ment Term :			
Stock/ Property	V Unit								
No.			Description			Quantity	Unit Cost	Amount	
		Module						Si Es	
	nple Ca		2 x 48 x 0.	2 mL tubes or 2	x 48-well pl	ates			
-		Ramp rate	4°C/sec						
	verage Ramp Rate 3°C/sec								
		ure Range	0-100°C						
		ure Accuracy	±0.2°C of	programmed ta	rget at 90°C				
		ure Uniformity		ll-to-well within	10 sec of ar	rival at 90°C			
		apability	Yes						
-		radient							
	dient F		30-100°C						
Ran	emperature Differential 1–24°C								
		of Catalog No. 185-1	140.						
	1. C1	000 Touch™ Therma	140: l Cyclar Chassis	· (Cat No. 194 1	100)				
	2. Du	al 48/48 Fast Reaction	on Module (Cat	. No. 184-0148)	100)				
	3. US	B flash drive	(000						
Othe	er inclu	siana.							
		tomatic Voltage Regi	ulotos 2 lava a				1		
	2. Un	interruptible Power	Giator, 3 KVA, 1 Supply 2 kVA	. unit					
	3. iTa	q™ Universal SYBR®	Green Sunarmi	iv 200 v 20 m sw Tunit	ns 3 1/2	1	47774700		
	4. 0.2	mL, PCR Tube with I	Flat Cap. Natur	al. 1.000 tubes/k	115, Z IIII (Z X . nag (WAT 13)	1 MI) (Cat. No 7-2116)	5. 1725120)		
		nditions		a., 2,000 tabes, t	DOS (WAT 13	7-2110)			
	RANTY	Training 1	: Two (2) years	s on parts and servic	e under normal	1			
DELI	VERY			days upon receipt of					
TERN	⁄IS		: 30 days	- a par receipe of	i dichase Orde				
VALII	DITY		: 120 days						
INST	ALLATIO	N	•	ed on-site by a Bio-R	ad trained and o	ertified Somina	Engineer		
TRAII	TRAINING :			To be installed on-site by a Bio-Rad trained and certified Service Engineer To be conducted on-site by a Bio-Rad trained and certified Applications Specialist					
1	1				rad crained and	a ceranea Appli	cations specialist		
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	CHASE ORDER OGY DEVELOPMENT INSTITUTE		Appendix 61	
Supplier: LIFELINE DIAGNOSTICS SUPPLIES, INC. Address: 1225 QUEZON AVENUE, BRGY. STA. CRUZ, QUEZON CITY TIN:	P.O. No. : Date : Mode of Procureme	JUNE :	022-06-0704 28, 2022	
Gentlemen: Please furnish this Office the following articles subject to the terms an	d conditions contained herein:			
Place of Delivery: Metrology Building Date of Delivery:	Delivery Term: 90 o Payment Term:	cd		
END USER: TAN JOHN L CASTRO (Total Amount in Words) One million three hundred twenty five thousand pesos only.	Less: VAT EWT	62,500.00 12,500.00	75,000.00 1,325,000.00	
In case of failure to make the full delivery within the time specified above, a poundelivered item/s. Conforme: Rojona Limitor Territory Manager Lifeline Diagnostics Supplies, Inc. Signature over Printed Name of Supplier July 2022 Date	Very truly yours,			
Fund Cluster: Project 4. De Novo Synthesis of Non-Infective Zika Pseudovirus as Reference for Diagnos	ORS/BURS No. :	co-nose to	_	

Development"

PATRICIA ASHLEY M. MENDOZA

Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit

Funds Available :

07 15/22

Date of the ORS/BURS: _

\$hun, no. -