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PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

Supplier : LIFELINE DIAGNOSTICS SUPPLIES, INC.	P.O. No. : GIAE-PO-2022-06-0646
Address : 1225 QUEZON AVENUE, BRGY. STA. CRUZ, QUEZON CITY	Date : JUNE 24, 2022
TIN :	Mode of Procurement : PB

Gentlemen:
Please furnish this Office the following articles subject to the terms and conditions contained herein:

Place of Delivery : Metrology Building	Delivery Term : 60 CD
Date of Delivery :	Payment Term :

Stock/Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	unit	SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF ONE (1) GEL DOCUMENTATION SYSTEM		3,000,000.00	3,000,000.00

CATALOG NO.	ITEM DESCRIPTION <i>(Please see attached Technical Specifications)</i>	UNIT PRICE (PHP)	QUANTITY	TOTAL PRICE (PHP)
PSD 12009077	GelDoc Go Gel Imaging System with Image Lab Touch Software Includes the following: - UV/Stain-free Tray for GelDoc Go Gel Imaging System - Laptop - Printer - Automated Voltage Regulator, 2 kVA - Uninterruptible Power Supply, 2 kVA	3,000,000.00	1	3,000,000.00
PSD 12012165	White Sample Tray for GelDoc Go Gel Imaging System	FOC	1	FOC
PSD 12012160	Blue Sample Tray for GelDoc Go Gel Imaging System	FOC	1	FOC
PSD 12012164	UV Shield for GelDoc Go Gel Imaging System	FOC	1	FOC
PSD 1708377	Holder for Sample Trays and UV Shield	FOC	1	FOC
EDU 1665112EDU	UView™ 6x Loading Dye, 1 ml	FOC	4	FOC
MNB 740770.5	NucleoSpin Plant II, Mini Kit for DNA from plants, 50 preps	FOC	2	FOC
GXD2 1725120	ITaq™ Universal SYBR® Green Supermix, 200 x 20 µl rxns, 2 ml (2 x 1 ml)	FOC	2	FOC
GXD2 1708201	20 bp Molecular Ruler, 250 µl, 100 applications	FOC	2	FOC
GXD2 1708202	100 bp Molecular Ruler, 250 µl, 100 applications	FOC	2	FOC
GXD2 1708203	500 bp Molecular Ruler, 200 µl, 100 applications	FOC	2	FOC

CATALOG NO.	ITEM DESCRIPTION <i>(Please see attached Technical Specifications)</i>	UNIT PRICE (PHP)	QUANTITY	TOTAL PRICE (PHP)
WAT 137-211C	0.2 mL, PCR Tube with Flat Cap, Natural (1,000 tubes)	FOC	2	FOC
GXD2 2239503	EZ Micro Test Tubes, Pkg of 1,000. Graduated micro test tubes with pierceable top, 500µl, autoclavable, natural	FOC	2	FOC
WAT 131-715C	1.5 mL Hyper Microtube, Round-Bottom, Natural (1,000 tubes)	FOC	2	FOC
GXD2 2239430	EZ Micro Test Tubes, Pkg of 500, graduated micro test tube with pierceable top, 2 ml, autoclaveable, natural	FOC	2	FOC

EMAILED

Recipient: _____
Date: 7-12-22 Time: _____

Handwritten signature

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Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
WAT 110-204C		10 µL pipette tips, Short, Graduated, Natural (1,000 tips)	FOC	4	FOC
WAT 110-703C		200 µL pipette tips, Natural (1,000 tips)	FOC	2	FOC
WAT 110-706C		1000 µL pipette tips, Graduated, Natural (1000 tips)	FOC	2	FOC
Installation and Training			FOC		

WARRANTY : Three (3) years on parts and service under normal use
 INSTALLATION : To be installed on-site by a Bio-Rad trained and certified Service Engineer
 TRAINING : To be conducted on-site by a Bio-Rad trained and certified Applications Specialist

SUPPORTING APPLICATIONS

Fluorescence	Yes
Chemiluminescence	No
Colorimetry	Yes
Gel Documentation	Yes

AUTOMATION CAPABILITIES

Smart Tray Technology	Gel Doc Go Imaging System automatically recognizes your application-specific tray and adjusts imaging parameters and software options accordingly
Auto-focus	Pre-calibrated focus for any zoom setting
Auto-exposure	Two (2) auto-exposure algorithms (rapid or optimal)

HARDWARE SPECIFICATIONS

Touch-screen Functionality	Multitouch capable Display resolution 1,024 x 768 pixels 9.7" (24.64 cm) display
Maximum Image Area (W x H)	21 x 14 cm
Detector	6.3 MP CMOS
Pixel Size	2.4 x 2.4 µm
Bit Depth (gray levels)	65,536
Dynamic Range	>3.5 orders of magnitude
Excitation Source	Trans-UVB (Standard) Epi-white (Standard) Trans-white (with Optional White Tray) Trans-blue (with Optional Blue Tray)
Emission Filter	535-645 nm (standard)
Data Output	16-bit or 8-bit: SCN, TIFF, JPEG image files
Instrument Weight	Approx. 16 kg (35 lb)
Instrument Size (D x W x H)	44.8 x 36.0 x 35.3 cm
Operating Voltage	100-240 VAC, 50-60 Hz
Operating Temperature	10-28 °C
Operating Humidity	20-80% relative humidity (non-condensing)

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GelDoc Go Imaging System with Image Lab Touch Software Cat. No. PSD 12009077					
Components of Cat. No. PSD 12009077:					
1. GelDoc Go Imaging System					
2. ImageLab Touch Software					
3. UV/Stain-free Tray for GelDoc Go Gel Imaging System (Cat. No. 12012189)					
Other Inclusions:					
1. One (1) unit White Sample Tray for GelDoc Go Gel Imaging System (Cat. No. 12012165)					
2. One (1) unit Blue Sample Tray for GelDoc Go Gel Imaging System (Cat. No. 12012160)					
3. One (1) unit UV Shield for GelDoc Go Gel Imaging System (Cat. No. 12012164)					
4. One (1) unit Holder for Sample Trays and UV Shield (Cat. No. 1708377)					
5. Four (4) tubes UView™ 6x Loading Dye, 1 ml (Cat. No. 1665112EDU)					
6. Two (2) kits Nucleospin Plant II, Mini kit for DNA from plants, 50 preps (Cat. No. 740770.5)					
7. Two (2) kits iTaq™ Universal SYBR® Green Supermix, 200 x 20 µl rxns, 2 ml (2 x 1 ml) (Cat. No. 1725120)					
8. Two (2) tubes 20 bp Molecular Ruler, 250 µl, 100 applications (Cat. No. 1708201)					
9. Two (2) tubes 100 bp Molecular Ruler, 250 µl, 100 applications (Cat. No. 1708202)					
10. Two (2) tubes 500 bp Molecular Ruler, 200 µl, 100 applications (Cat. No. 1708203)					
11. Two (2) packs 0.2 mL, PCR Tube with Flat Cap, Natural (1,000 tubes) (Cat. No. 137-211C)					
12. Two (2) packs EZ Micro Test Tubes, Pkg of 1,000. Graduated micro test tubes with pierceable top, 500µl, autoclavable, natural (Cat. No. 2239503)					
13. Two (2) packs 1.5 mL Hyper Microtube, Round-Bottom, Natural (1,000 tubes) (Cat. No. 131-715C)					
14. Two (2) packs EZ Micro Test Tubes, Pkg of 500, graduated micro test tube with pierceable top, 2 ml, autoclaveable, natural (Cat. No. 2239430)					
15. Four (4) packs 10 µL pipette tips, Short, Graduated, Natural (1,000 tips) (Cat. No. 110-204C)					
16. Two (2) packs 200 µL pipette tips, Natural (1,000 tips) (Cat. No. 110-703C)					
17. Two (2) packs 1000 µL pipette tips, Graduated, Natural (1000 tips) (Cat. No. 110-706C)					
18. One (1) unit of Laptop, 8 GB memory, 256 GB SSD, Windows 10 OS, 13" display, Intel Core i5, 1 year warranty					
19. One (1) unit of Printer with refillable ink tanks (w/ initiation bottles: black, cyan, magenta, and yellow), cartridge-free, wireless printing, for A4 and letter size, 1 year warranty					
20. One (1) unit of Automatic Voltage Regulator (2 kVa)					
21. One (1) unit of Uninterruptible Power Supply (2 kVa)					

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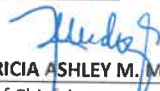
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	Lifeline warrants three (3) years on parts and service. Lifeline shall at its cost make repairs that need to be made, and replace parts that need to be replaced, not resulting from negligence and improper handling of the customer, within the stated warranty period. Lifeline shall orient the end-users on the machine handling, operation, proper maintenance and minor troubleshooting.			
END USER:	JAN ROTJEN KYLE A. DELOS SANTOS	Less: VAT	133,928.57	
		EWT	26,785.71	160,714.28
				2,839,285.71

(Total Amount in Words) Two million eight hundred thirty nine thousand, two hundred eighty five pesos and 71/100 only.

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed on the undelivered item/s.

Conforme:  Rojona R. Tonacio Territory Manager Lifeline Diagnostics Supplies, Inc. Signature over Printed Name of Supplier 13 July 2022 Date	Very truly yours,  ANNABELLE V. BRIONES, PhD Signature over Printed Name of Authorized Official Director Designation
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Fund Cluster : _____ Project 6. Development of a PCR-based Detection Kit for Tomato Yellow Leaf Curl Virus (TYLCV) Philippine Strains	ORS/BURS No. : <u>PHO 2022-06-0646</u>
Funds Available : _____  July 11, 2022 PATRICIA ASHLEY M. MENDOZA Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit	Date of the ORS/BURS: _____ Amount : <u>₱ 3,000,000.00</u>

Mendoza