

22. 6097F  
Appendix 61

**PURCHASE ORDER**  
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

Supplier : <b>ITS SCIENCE (PHILS.) INC.</b>	P.O. No. : <b>GIAE-PO-2022-06-0624</b>
Address : <b>3434-C RAYMUNDO AVE., ROSARIO, PASIG CITY</b>	Date : <b>JUNE 22, 2022</b>
TIN :	Mode of Procurement : <b>PB</b>

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

Place of Delivery : <b>Metrology Building</b>	Delivery Term : <b>60-90 cd</b>
Date of Delivery :	Payment Term :

Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	unit	<p><b>SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF ONE (1) UNIT GEL DOCUMENTATION SYSTEM WITH COLONY COUNTING FEATURE</b></p> <p><b>Brand: Syngene</b> Origin: UK Model: GBox F3 5MP 12/16bit system with motor driven zoom f1.2 lens with feedback. 8 48mm &amp; 7 position motor driven filter wheel and UV filter. Top darkroom cover. Max image size 32.5 x 24.1cm. Includes epi LED white lights. With GeneSys software &amp; unlimited copies of GeneTools. With transilluminator or white light converter supplied below. PC included. PN: GBOX-F3-LFB INCLUDES:</p> <p>a.) GX-2020M-E60 Transilluminator (20x20cm; 302nm) 230V, 60Hz + runners b.) GX-CONVERT5- Visible light converter, Size 30.5x33cm c.) CONVERTBLUE-2530-UV to Blue light converter, Size 25x30cm suitable for DNA safe dyes d.) PC- intel 15 but preferably Ryzen 5 with APU, 500 gb SDD and 16 GB RAM with Genuine Windows 10 home or Pro and MS Office e.) UPS Compatible to the unit</p> <p><b>Overview: Versatile high resolution gel doc</b> An entry level system for imaging fluorescence and visible applications, the G:BOX F3LFB gel doc is the ideal solution for your laboratory.</p> <p>Using your choice of dyes or stains, the G:BOX F3LFB automatically selects the right lighting and filters to detect close bands on both small and large gels. Choosing white light options for Coomassie Blue, UV and blue lighting options, ethidium bromide or SYBR® Safe gels, this system is the ultimate in gel doc flexibility.</p> <p>The stylish and modular designed G:BOX F3LFB gel doc system includes a high resolution 5m pixel camera which is capable of giving outstanding images with incredible spatial resolution as well as a motor driven zoom lens and a motor driven filter wheel and feedback lens, allowing you to optimise your image capture using user protocols.</p> <p>The system is controlled by GeneSys application driven image capture software and comes complete with unlimited copies of GeneTools analysis software.</p> <p>&gt;&gt;&gt;Gel imaging for fluorescence and visible applications &gt;Spacious darkroom Image gels up to 30cm x 24cm &gt;5m pixel camera Resolves close bands and detects nanogram amounts &gt;Motor driven zoom lens and filter wheel One click set up for easy image capture</p>		1,300,000.00	1,300,000.00

**EMAILED**

Recipient: \_\_\_\_\_  
 Date: 7-14-22 Time: \_\_\_\_\_

*Asm*

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		<p><b>&gt;Lens Feedback</b> Optimise image capture by using user protocols</p> <p><b>&gt;White UV and blue lighting options</b> Flexibility to image fluorescent and visible stained gels</p> <p><b>&gt;GeneSys application driven image capture software</b> Contains extensive database of dyes and imaging protocols. All you need to know is the type of gel you're using and GeneSys automatically selects the optimal lighting and filters to produce the perfect image</p> <p><b>&gt;GeneTools analysis software (unlimited copies)</b> Analyse data at your own computer</p> <p><b>SPECIFICATIONS</b> Image resolution (pixels m): 5 Effective resolution (pixels m): 15.1 A/D: 12/16 bit Greyscales: 65536 Quantum efficiency @ 425nm: 52% Cooling: None Lens (motor driven): Zoom f1.2. with lens feedback Filter wheel (7 position motor driven): yes UV filter: yes Use with external PC: Yes Darkroom Standard: Yes Illumination Epi LED white lights: yes Epi UV 302nm: Optional Visible light converter 33 x 31cm: Optional White light pad for visible stains (20 x 14cm): Optional UltraBright LED blue light transilluminator 20 x 16cm: optional UV transilluminators: Optional</p> <p><b>*Dimensions</b> Max image area (cm) 32.5 x 24.1 <b>Min image area (cm) 5.6 x 4.2</b> W x H x D (cm) 57 x 84 x 45 Weight (kg) 37 Voltage: 115v/240v *Warranty: Two (2) years on parts and services and One(1) year on Preventive Maintenance.</p>			

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

Place of Delivery : Metrology Building	Delivery Term : 90 CD
Date of Delivery :	Payment Term :


END USER:	 JOHN PAULO G. JOSE	Less: VAT	58,035.71	
		EWT	11,607.14	69,642.85
(Total Amount in Words) One million two hundred thirty thousand three hundred fifty seven pesos and 14/100 only.				1,230,357.15


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:

Very truly yours,

  
 Vida Evelyn Margos  
 Signature over Printed Name of Supplier  
 July 14, 2022  
 Date

ANNABELLE V. BRIONES, PhD  
 Signature over Printed Name of Authorized Official  
 Director  
 Designation 

Fund Cluster : Development of a Real Time Polymerase Chain reaction for Point of Need Detection for African Swine Fever Virus (ASFV) ✓	ORS/BURS No. : <u>ITCO-2022061403</u>
Funds Available :  PATRICIA ASHLEY M. MENDOZA Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit	Date of the ORS/BURS: _____ Amount : <u>P 1,230,357.15</u>

07/14/22

