FLORIDA AGRICULTURAL AND MECHANICAL UNIVERSITY SOLE SOURCE CERTIFICATION

Red	quisition Number: _		Bid #			
In accordance with author in support of a request to p					ng documentation	is submitted
Vendor: LEICA						
Account Number: 72	20000	Cost \$ 229,377.2	8			
Item(s): Leica Digita; Ape	rio e-slide manager, P	athology whole slide s	canner which com	es with installation and trai	ining; Whole cell qu	antification for eSM
Justification: (Describe e decision/reason for selecti	on). See attached for	or justification.	•			
This is a sole source	Digital Pathology	Scanner made by	Leica. See atta	ached justification for	r additional deta	ils.
I, the undersigned, certify the	. Ph.D.	correct to the best of n				
Signature	7	Γitle		Date		
I, the undersigned designed delegated the authority as recommend { } the procu	described in, hereby	y concur {} do not	concur { } with pplicable, the reas	the above justification a con(s) for disapproval are Hood	and recommend ally signed by Mattie Hood n=Mattie Hood, 0=FAMU, ces, email=mattie.hood@fa	l { } do not
				rocurement Services	2022.08.04 15:29:18 -04'00	Date
I, the undersigned designe disapprove { } the proce						{ },
			Don	Walker_	8/5/2022	!
			VP, Administ	rative and Financial Ser	rvices	Date
POSTED FROM 8-9-	22 12:00 F	PM TO 8-	12-22	12:00 PM		
	DATE	TIME	DATE	TIME		

FAILURE TO FILE A PROTEST WITHIN THE TIME PRESCRIBED IN REGULATION 6.005(9) (K), SHALL

CONSTITUTE A WAIVER OF THE RIGHT TO PROCEEDINGS.

Revised 08-12 sf

SEND REMITTANCE TO: Leica Microsystems Inc. 14008 Collections Center Drive Chicago, IL 60693

Email: <u>purchase.orders@Leica-Microsystems.com</u>

Renee Reams FLORIDA A&M UNIV 5405 WHISTLER DRIVE TALLAHASSEE, Florida 32317 (850) 561-2672 renee.reams@famu.edu Leica

BIOSYSTEMS

QUOTATION: Q-44049

Customer No:

Date:

28-Jun-2022

Sales Person:

Jennifer Lederer

jennifer.lederer@leicabiosystems.com

Item	Description	Qty	List Price/ Market Price USD	Unit Price USD	Total USD
1	Product Code: 23CS100 Aperio CS2	1	\$130,298.03	\$115,000.00	\$115,000.00
	Pricing includes up to 2 days of on-site installation and up to 1 day of in-depth user training				
2	Product Code: 23ESLIDEMAN-PERP1 Aperio eSlide Manager (Hub) - RUO	1	\$68,513.02	\$60,469.59	\$60,469.59
	Pricing includes remote software installation and up to 1 day of in-depth user training				
3	Product Code: 23WCQHL Whole cell Quant for eSM	1	\$28,824.72	\$25,440.70	\$25,440.70
	Pricing includes remote software component installationn and up to 3 hours of Webex training				
4	Product Code: 23CDH Color Deconvolution Algorithm - eSM	1	\$30,299.10	\$26,741.99	\$26,741.99

Leica Microsystems Inc 21440 W. Lake Cook Road, Floor 5 Deer Park, IL, 60010 Leica Biosystems and Leica Microsystems are part of Leica Microsystems, Inc. Phone: 844-534-2262

Fax: 847-236-3009

Customer No:

Date:

28-Jun-2022

Sales Person:

Jennifer Lederer

jennifer.lederer@leicabiosystems.com

Pricing includes remote software installation and up to 3 hours of webex training		
Subtotal:	\$227,652.28	
Estimated Freight and Handling Charges: Ground + White	+\$1,725.00	
Grand Total:	\$229,377.28	

Payment terms:

Shipping terms: FOB- SHIPPING PT PREPAY & ADD

Expiration Date: 12-Aug-2022

Bill To:

Leica Standard Terms & Conditions of Sale Apply: https://www.leicabiosystems.com/about/terms-and-conditions

Please submit POs to Leica Microsystems, Inc. and reference this quotation # when ordering

Please fax order to 847-236-3009 or email: purchase.orders@Leica-Microsystems.com

Leica Microsystems Inc 21440 W. Lake Cook Road, Floor 5 Deer Park, IL, 60010 Leica Biosystems and Leica Microsystems are part of Leica Microsystems, Inc. Phone: 844-534-2262

Fax: 847-236-3009

Advancing Cancer Diagnostics Improving Lives



June 14, 2022

R. Renee Reams, PhD
Professor of Biochemistry
Research Focus: Genomics of Prostate Cancer Health Disparities
Principal Investigator, NCI U54 CaRE2 Center
Director of Career Enhancement Program/ NIMHD U54 Health Disparity Center
College of Pharmacy & Pharmaceutical Sciences
Florida A&M University
Tallahassee, Florida 32307

Re: Sole Manufacturer

Dear Dr. Reams;

Leica Biosystems Imaging, Inc. is a wholly owned subsidiary of Leica Biosystems, a division of Leica Microsystems Inc. (collectively hereinafter "Leica Biosystems"). Leica Biosystems is the manufacturer of record for the Aperio CS2 Digital Slide Scanner. Accordingly, and for purposes of your bidding requirements or solicitation, this letter confirms that Leica Biosystems is the primary manufacturer and source for the CS2 Digital Slide Scanner within the United States. In addition, Leica Biosystems has a limited distribution network within the United States.

Should you have any questions, please do not hesitate to contact me.

Sincerely,

Cynthia L. Manley

Cynthia Manley Contract Analyst Leica Biosystems a Division of Leica Microsystems Inc.

Mobile: 847-508-2820

Email: leica.bids@leicabiosystems.com

PH: 847630-526-4650 ext. 7217

Advancing Cancer Diagnostics Improving Lives

