

**FLORIDA AGRICULTURAL AND MECHANICAL UNIVERSITY**  
**SOLE SOURCE CERTIFICATION**

Requisition Number: \_\_\_\_\_ Bid # \_\_\_\_\_

In accordance with authority granted under Florida A & M University Regulation 6.005(10) (b), the following documentation is submitted in support of a request to purchase the items(s) listed below that are only available from one vendor.

Vendor: Leica Microsystems

Account Number: \_\_\_\_\_ Cost \$ 19,392.40

Item(s): Leica S7 E Stereomicroscope

**Justification:** (Describe efforts made, vendors contacted, prices quoted, specifications required, availability, compatibility, decision/reason for selection). See attached for justification.

This is to certify that Leica Microsystems direct is the sole legal source and supplier of Leica Microsystems microscope products for use in life sciences research and academics in the State of Florida. Their statement is attached.

I, the undersigned, certify the above to be true and correct to the best of my knowledge and belief

<i>Muhammad Haseeb</i>	Assistant Professor	05/22/2020
<b>Signature</b>	<b>Title</b>	<b>Date</b>

I, the undersigned designee of the Florida A & M University Purchasing Office, as delegated in Regulation 6.005(10) (b), (or a designee delegated the authority as described in, hereby concur { } do not concur { } with the above justification and recommend { } do not recommend { } the procurement of the above as a sole source. If applicable, the reason(s) for disapproval are:

*Mattie Hood* 5/28/20  
Director of Procurement Services Date

I, the undersigned designee, acting for and on behalf of the University President pursuant to the delegation authority approve { }, disapprove { } the procurement of the above as a sole source. If applicable, the reason(s) for disapproval are:

*Alan D. Robertson* 5/28/2020  
VP, Administrative and Financial Services Date

POSTED FROM 5/28/20 5:30p TO 6/2/20 5:30p  
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.**

Leica Microsystems Inc.  
1700Leider Lane  
Buffalo Grove, IL 6001560089



Dr. Muhammad Haseeb  
Assistant Professor & Entomologist  
Entomology Program & Center for Biological Control  
College of Agriculture and Food Sciences  
Florida A&M University  
1740 South Martin L. King, Jr. Blvd.  
308 South Perry Paige Bldg.  
Tallahassee, FL 32307-4100

May 21, 2020

Dear Dr. Haseeb:

This letter serves to confirm that Leica Microsystems direct is the sole legal source and supplier of Leica Microsystems microscope products for use in life science research in the state of Florida.

Regards,

A handwritten signature in black ink, appearing to read "Tommy Dees".

Tommy Dees  
Regional Sales Manager

Tel (843) 518-2068  
[www.leica-microsystems.com](http://www.leica-microsystems.com)  
email [tommy.dees@leica-microsystems.com](mailto:tommy.dees@leica-microsystems.com)

# From Eye to Insight



No QU-0123746-A  
Date 5/8/2020  
Valid Until 7/7/2020  
Based on Contract UNI. FLORIDA ITB19JL-107

## QUOTATION

Florida A&M Univ  
Center for Biological Control

1740 Martin Luther King Jr Blvd  
Tallahassee  
Florida  
USA  
32307

Dr. Muhammad Haseeb  
[muhammad.haseeb@fam.u.edu](mailto:muhammad.haseeb@fam.u.edu)  
(850) 412-7060

Sales Contact  
Michael Gerstein  
Phone: 941-356-0154  
[Michael.Gerstein@leica-microsystems.com](mailto:Michael.Gerstein@leica-microsystems.com)

Customer Service Contact  
Peter Gorzelany  
Phone: 847-821-3466  
[Peter.Gorzelany@leica-microsystems.com](mailto:Peter.Gorzelany@leica-microsystems.com)

### Leica S7 E Stereomicroscope

Leica S7 E Stereomicroscope

- Features & Benefits:

- 7:1 zoom with magnification 6.1x-45x (10x eyepieces, no supplementary lens) – provides field of view up to 37.6mm for fast, accurate inspection
- 12mm Depth of Field with Fusion Optics; Greenough optical design - provides very flat (plan) field of view and large depth of field
- complete achromatic corrected microscopy system - 35° angle eye tubes - for comfort and convenience
- 122 mm standard working distance (without lens shield) – ensures excellent accessibility to the samples
- Resolution up to 225 lp/mm (without supplementary lens, 10x eyepieces), maximum resolution up to 450 lp/mm (2x supplementary lens, 10x eyepieces)
- Clickstops at 10x, 20x, 30x, and 40x – inspection at specific magnification can be easily repeated
- "ZeroStat" antistatic polymer microscope covers - Minimize risk of ESD (electrostatic discharge) of sensitive components



- Large range of supplementary lenses as well eyepieces - adapt the optical performance to the application requirements
- Power cable, 2m, USA, type B
- 10 x eyepieces (both adjustable), high eyepoint
- Incident light base medium
- Focus column to incident light base
- LED3000 RL (ringlight ) with power supply
- Standard dust cover, small (W32xL19xH41 cm ), antistatic

#### Optics Carrier & optical accessories

#	Items	Quantity	List Price	Contract Price	Net Price
10†	Stereozoom S7E 10450840	6	1,374.00	1,305.30	7,831.80
20†	Eyepiece 10x/23B, adj., eyeglasses 10447137	12	157.00	149.15	1,789.80
Section Net Subtotal				USD 9,621.60	

#### Stands

#	Items	Quantity	List Price	Contract Price	Net Price
30†	Focus column for S-Line 10446339	6	341.00	323.95	1,943.70
40†	Inc. light base, Medium w. AntiShock 10447342	6	439.00	417.05	2,502.30
Section Net Subtotal				USD 4,446.00	

#### Illumination

#	Items	Quantity	List Price	Contract Price	Net Price
50†	Leica LED3000 RL, 58 mm 10450271	6	811.00	770.45	4,622.70
60†	Power Supply for LED3000/LED5000 10450266	6	114.00	108.30	649.80
Section Net Subtotal				USD 5,272.50	



**Accessories**

#	Items	Quantity	List Price	Contract Price	Net Price
70†	Dust cover antistatic, small 10447039	6	27.00	25.65	153.90
<b>Section Net Subtotal</b>				<b>USD 153.90</b>	



#	Items	Quantity	List Price	Contract Price	Net Price
80†	Power cable, 2 m, USA 10445661	6	30.00	28.50	171.00
<b>Section Net Subtotal</b>				<b>USD 171.00</b>	

**Quotation Totals**

<b>Sub Total</b>	<b>USD 19,665.00</b>
<b>Freight &amp; Handling</b>	<b>(4.00%) -786.60</b>
<b>Grand Total Excluding Taxes</b>	<b>USD 19,392.40</b>

† Items include contracted discount UNI. FLORIDA ITB19JL-107

### Terms and Conditions

Currency: USD

Payment Terms: 30 days from date of

Shipping Terms: Destination Prepay & Add

Lead Time: 15 Working Days

Valid Until: 7/7/2020

### Sales Contact

Michael Gerstein

Phone: 941-356-0154

[Michael.Gerstein@leica-microsystems.com](mailto:Michael.Gerstein@leica-microsystems.com)

### Customer Service Contact

Peter Gorzelany

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[Peter.Gorzelany@leica-microsystems.com](mailto:Peter.Gorzelany@leica-microsystems.com)

### FINANCING OPTIONS:

LEICA MICROSYSTEMS NOW OFFERS FLEXIBLE CAPITAL AND OPERATING FINANCING OPTIONS AT COMPETITIVE RATES THAT CAN BE TAILORED TO YOUR SPECIFIC CASH FLOW NEEDS. PLEASE CONTACT CHRISTOPHER SCHMELZ (CHRISTOPHER.SCHMELZ@FINANCESVCS.COM | (585) 299-4370) TO LEARN MORE.

Leica's General Terms and Conditions of Sale, available at:

<https://www.e-leica.com/S.nsf/U/tncus>

Exclusively apply to this order unless superseded by the contract referenced above. Any other terms or conditions are null and void.

*This Quotation is Acknowledged and Agreed:*

Signature of Authorization Buyer Representative:		Date:	
Print Name:		Title:	



MICROSYSTEMS



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[www.leica-microsystems.com/science-lab](http://www.leica-microsystems.com/science-lab)

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Leica Biosystems and Leica Microsystems are part of Leica Microsystems Inc.

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