

Binocular Microscope हेतु आमंत्रित सीमित बोली बैठक की कार्यवाही का विवरण

संस्थान के **Binocular Microscope** क्रय किये जाने हेतु दिनांक **27.12.19** को सीमित बोली आमंत्रित करने हेतु पत्र लिखा गया। जिसे संस्थान की वेबसाईट एवं एसपीपीपी पोर्टल पर अपलोड किया गया, जिसमें बोली प्रस्तुत करने की अंतिम तिथि 03.01.2020 रखी गई थी। उक्त पत्र के क्रम में 9 फर्मों द्वारा **Binocular Microscope** कार्य के लिये सीमित बोली सीलबन्द लिफाफे में प्रस्तुत की है जिनका विवरण निम्न प्रकार से है।

1. M/s Spectra Laboratory Instruments co,Ambala Cantt
2. M/s Subham Fogging machine and Medical equipment,Jaipur
3. M/s S S Scientific Enterprises,Jaipur
4. M/s Himalaya sales Agencies,Jaipur
5. M/s SDS Scientific ,jaipur
6. M/s Ravineh Exports, Jaipur
7. M/s Elab Solution,Jaipur
8. M/s Chino Scientific Instuments Mfg,Ajmer
9. M/s Rescholar Equipment,Ambala Cantt

उक्त 9 बोलियों में से क्र.सं. 8 व 9 पर अंकित फर्मों की बोली 07.01.2020 को बोली दिनांक 06.01.2020 को खोलने के पश्चात् प्राप्त होने से बोली में सम्मिलित नहीं किया गया, शेष फर्मों से प्राप्त **Binocular Microscope** क्रय किये जाने के लिये सीलबंद सीमित बोली को दिनांक **06.01.2020** को गठित समिति के निम्नांकित सदस्यों द्वारा बैठक कर खोला गया।


1. Dr. Vishal Singh-Faculty
2. Mr. Akhilesh Chaturvedi- SRO (Accounts)
3. Mr. Hemant Kr. Yadav- RO
4. Mr. Viney Khandelwal- Store

उपरोक्त गठित समिति द्वारा बनाया गया सीमित बोलीयो का तुलनात्मक विवरण निम्न प्रकार से है:-
Enclosed: - Enclosure-1/2/3/4/5/6/7

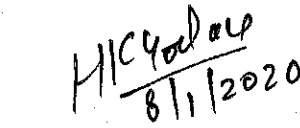
उपरोक्त फर्मों द्वारा प्रस्तुत दरों के मूल्यांकन के पश्चात् **M/s Elab Solution,Jaipur** की दर L1 पाई गई है। जो निम्नप्रकार है-

Quantity	Rate (Rs.) per Unit	Including GST amount(Rs.)	Total Amount (Rs.)
08	19,981.25/-	28,773/-	1,88,623/-

अतः समिति सदस्यों द्वारा **M/s Elab Solution,Jaipur** को सम्पल परीक्षण करवाने के पश्चात् कार्य आदेश देने की अनुशंसा की है।


Dr. Vishal Singh
Faculty


Mr. Akhilesh Chaturvedi
SRO (Accounts)


Mr. Hemant Kr. Yadav
RO


Mr. Viney Khandelwal
Store

गठित समिति द्वारा बनाया गया सीमित निविदाओं का तुलनात्मक विवरण Enclosure-1

क्र. सं.	कार्य का विवरण	Firm Name ,GST & Total amount Binocular Microscope number 08			
		M/s Spectra Laboratory Instruments co,Ambala Cant	Rate (Rs.) per Unit	GST amount (Rs.)	Total Amount (Rs.)
1.	Observation Modes	Light Source type: White LED; Light intensity control using a knob on left side of the frame LED Power:1 W Color temperature:6300 K LED average lifetime approx: .50.000h External power supply100/240 Vac,50/60 Hz, Output:5Vdc 500mA Brightfield	NO 4900K		
2.	Focusing	Coaxial coarse and fine focusing mechanism (graduated, 0.002 m) with upper stop, to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob			
3.	Stage	Double layer with mechanical sliding stage, size 125X116 mm, X-Y movement range76X30. Specimen holder for one side Vernier scale on the two axes accuracy 0.1 mm			
4.	Nosepiece	Quadruple revolving nosepiece, rotation on ball bearings			
5.	Head	Binocular observation head, inclined 30 degree and rotatable 360 degree Dioppter adjustment on left eyepiece Interpupillary adjustment 48-75 mm	23500/-	33840/- 12 %	2,21,840/-
6.	Eyepieces	Widefield eyepieces WF 10X/18 with field number 18 mm			
7.	Objective	Achromatic objectives with mechanical tube length 160 mm made by following objectives: Achromatic DIN 4X AN 0.10 WD 18 mm Achromatic DIN 10X AN 0.25 WD 7 mm Achromatic DIN 40X AN 0.65 WD 0.53 mm Achromatic DIN 100X AN 1.25 WD 0.13 mm(oil immersion)			
8.	Condenser	Abbe condenser N.A. 1.2 precentered	No		
9.	Dimensions	Height: 350 mm Width: 170 mm Depth: 210 mm Weight: 4 kg	no		
10.	Other specification	Binocular with double layer stage Objectives: 4x 10x 40x 100x Instruction manual Dust cover included	yes		

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गदित सभिति द्वारा बनाया गया सीमित निविदाओं का तुलनात्मक विवरण Enclosure-2

क्र. सं.	कार्य का विवरण	Firm Name ,GST & Total amount Binocular Microscope number 08			
		M/s Subham Fogging machine and Medical equipment,Jaipur	Techn ical Specif ication	Rate (Rs.) per Unit	GST amount(Rs.)
1.	Observation Modes	Light Source type: White LED; Light intensity control using a knob on left side of the frame LED Power:1 W Color temperature:6300 k LED average lifetime approx.:50.000h External power supply100/240 Vac,50/60 Hz, Output:5Vdc 500mA Brightfield	NO 5300K 40000 h 50/140 VAC		
2.	Focusing	Coaxial coarse and fine focusing mechanism (graduated,0.002 m) with upper stop, to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob	yes		
3.	Stage	Double layer with mechanical sliding stage,size 125X116 mm,X-Y movement range76X30. Specimen holder for one side Vernier scale on the two axes accuracy 0.1 mm	yes		
4.	Nosepiece	Quadruple revolving nosepiece,rotation on ball bearings	yes		
5.	Head	Binocular observation head,inclined 30 degree and rotatable 360 degree Dioptr adjustment on left eyepiece Interpupillary adjustment 48-75 mm	no	21700/-	31248/- 18 %
6.	Eyepieces	Widefield eyepieces WF 10X/18 with field number 18 mm	no		
7.	Objective	Achromatic objectives with mechanical tube length 160 mm made by following objectives: Achromatic DIN 4X AN 0.10 WD 18 mm Achromatic DIN 10X AN 0.25 WD 7 mm Achromatic DIN 40X AN 0.65 WD 0.53 mm Achromatic DIN 100X AN 1.25 WD 0.13 mm(oil immersion)	yes		
8.	Condenser	Abbe condenser N.A. 1.2 precentered	no		
9.	Dimensions	Height: 350 mm Width: 170 mm Depth: 210 mm Weight: 4 Kg	no		
10.	Other specification	Binocular with double layer stage Objectives: 4x 10x 40x 100x Instruction manual Dust cover included	no		
11.					

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गठित समिति द्वारा बनाया गया सीमित निविदाओं का तुलनात्मक विवरण Enclosure-3

क्र. सं.	कार्य का विवरण	Firm Name ,GST & Total amount Binocular Microscope number 08			
		M/s S S Scientific Enterprises, Jaipur			
		Tech nical Speci ficati on	Rate (Rs.) per Unit	GST amount(Rs.)	Total Amount (Rs.)
	Illumination	Light Source type: White LED; Light intensity control using a knob on left side of the frame LED Power:1 W Color temperature:6300 k LED average lifetime approx.:50,000h External power supply100/240 Vac,50/60 Hz, Output:5Vdc 500mA			
1.	Observation Modes	Brightfield			
2.	Focusing	Coaxial coarse and fine focusing mechanism (graduated,0.002 m) with upper stop, to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob			
3.	Stage	Double layer with mechanical sliding stage,size 125X116 mm,X-Y movement range76X30. Specimen holder for one side Vernier scale on the two axes accuracy 0.1 mm			
4.	Nosepiece	Quadruple revolving nosepiece,rotation on ball bearings			
5.	Head	Binocular observation head,inclined 30 degree and rotatable 360 degree Dioptr adjustment on left eyepiece Interpupillary adjustment 48-75 mm	21050/-	30312/- 18 %	1,98,712/-
6.	Eyepieces	Widefield eyepieces WF 10X/18 with field number 18 mm			
7.	Objective	Achromatic objectives with mechanical tube length 160 mm made by following objectives: Achromatic DIN 4X AN 0.10 WD 18 mm Achromatic DIN 10X AN 0.25 WD 7 mm Achromatic DIN 40X AN 0.65 WD 0.53 mm Achromatic DIN 100X AN 1.25 WD 0.13 mm(oil immersion)			
8.	Condenser	Abbe condenser N.A. 1.2 precentered			
9.	Dimensions	Height: 350 mm Width: 170 mm Depth: 210 mm Weight: 4 kg			
10.	Other specification	Binocular with double layer stage Objectives: 4x 10x 40x 100x Instruction manual Dust cover included			
11.			Yes		

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क्र. सं.	कार्य का विवरण	Firm Name , GST & Total amount Binocular Microscope number 08			
		M/s Himalaya sales Agencies,Jaipur	Rate (Rs.) per Unit	GST amount (Rs.)	Total Amount (Rs.)
	Illumination	Light Source type: White LED; Light intensity control using a knob on left side of the frame LED Power:1 W Color temperature:6300 k LED average lifetime approx.:50,000h External power supply100/240 Vac,50/60 Hz. Output:5Vdc 500mA			
1.	Observation Modes	Brightfield			
2.	Focusing	Coaxial coarse and fine focusing mechanism (graduated,0.002 m) with upper stop, to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob			
3.	Stage	Double layer with mechanical sliding stage,size 125X116 mm,X-Y movement range76X30. Specimen holder for one side Vernier scale on the two axes accuracy 0.1 mm			
4.	Nosepiece	Quadruple revolving nosepiece,rotation on ball bearings			
5.	Head	Binocular observation head,inclined 30 degree and rotatable 360 degree Dioptr adjustment on left eyepiece Interpupillary adjustment 48-75 mm	20700/-	29808/- 18 %	1,95,408/-
6.	Eyepieces	Widefield eyepieces WF 10X/18 with field number 18 mm			
7.	Objective	Achromatic objectives with mechanical tube length 160 mm made by following objectives: Achromatic DIN 4X AN 0.10 WD 18 mm Achromatic DIN 10X AN 0.25 WD 7 mm Achromatic DIN 40X AN 0.65 WD 0.53 mm Achromatic DIN 100X AN 1.25 WD 0.13 mm(oil immersion)			
8.	Condenser	Abbe condenser N.A. 1.2 precentered			
9.	Dimensions	Height: 350 mm Width: 170 mm Depth: 210 mm Weight: 4 kg			
10.	Other specification	Binocular with double layer stage Objectives: 4x 10x 40x 100x Instruction manual Dust cover included			
11.			Yes		

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क्र. सं.	कार्य का विवरण	Firm Name ,GST & Total amount Binocular Microscope number 08			
		M/s SDS Scientific ,jaipur	Rate (Rs.) per Unit	GST amount(Rs.)	Total Amount (Rs.)
	Illumination	Light Source type: White LED; Light intensity control using a knob on left side of the frame LED Power:1 W Color temperature:6300 k LED average lifetime approx.:50,000h External power supply100/240 Vac,50/60 Hz, Output5Vdc 500mA			
1.	Observation Modes	Brightfield			
2.	Focusing	Coaxial coarse and fine focusing mechanism (graduated,0.002 m) with upper stop, to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob			
3.	Stage	Double layer with mechanical sliding stage,size 125X116 mm,X-Y movement range76X30. Specimen holder for one side Vernier scale on the two axes accuracy 0.1 mm			
4.	Nosepiece	Quadruple revolving nosepiece,rotation on ball bearings			
5.	Head	Binocular observation head,Inclined 30 degree and rotatable 360 degree Dioptr adjustment on left eyepiece Interpupillary adjustment 48-75 mm	20950/-	30168/- 18 %	1,97,768/-
6.	Eyepieces	Widefield eyepieces WF 10X/18 with field number 18 mm			
7.	Objective	Achromatic objectives with mechanical tube length 160 mm made by following objectives: Achromatic DIN 4X AN 0.10 WD 18 mm Achromatic DIN 10X AN 0.25 WD 7 mm Achromatic DIN 40X AN 0.65 WD 0.53 mm Achromatic DIN 100X AN 1.25 WD 0.13 mm(oil immersion)			
8.	Condenser	Abbe condenser N.A. 1.2 precentered			
9.	Dimensions	Height: 350 mm Width: 170 mm Depth: 210 mm Weight: 4 kg			
10.	Other specification	Binocular with double layer stage Objectives: 4x 10x 40x 100x Instruction manual Dust cover included			
11.			Yes		

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गठित समिति द्वारा बनाया गया सीमित निविदाओं का तुलनात्मक विवरण Enclosure-6

क्र. सं.	कार्य का विवरण	Firm Name ,GST & Total amount Binocular Microscope number 08			
		M/s Ravineh Exports, Jaipur			
		Tech nical Speci ficati on	Rate (Rs.) per Unit	GST amount(Rs.)	Total Amount (Rs.)
1.	Observation Modes	Light Source type: White LED; Light intensity control using a knob on left side of the frame LED Power:1 W Color temperature:6300 k LED average lifetime approx.:50,000h External power supply:100/240 Vac,50/60 Hz, Output:5Vdc 500mA Brightfield			
2.	Focusing	Coaxial coarse and fine focusing mechanism (graduated,0.002 m) with upper stop, to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob			
3.	Stage	Double layer with mechanical sliding stage, size 125X116 mm,X-Y movement range76X30. Specimen holder for one side Vernier scale on the two axes accuracy 0.1 mm			
4.	Nosepiece	Quadruple revolving nosepiece,rotation on ball bearings			
5.	Head	Binocular observation head,inclined 30 degree and rotatable 360 degree Diopler adjustment on left eyepiece Interpupillary adjustment 48-75 mm	20999/-	30238.56/- 18 %	1,98,230/-
6.	Eyepieces	Widefield eyepieces WF 10X/18 with field number 18 mm			
7.	Objective	Achromatic objectives with mechanical tube length 160 mm made by following objectives: Achromatic DIN 4X AN 0.10 WD 18 mm Achromatic DIN 10X AN 0.25 WD 7 mm Achromatic DIN 40X AN 0.65 WD 0.53 mm Achromatic DIN 100X AN 1.25 WD 0.13 mm(oil immersion)			
8.	Condenser	Abbe condenser N.A. 1.2 precentered			
9.	Dimensions	Height: 350 mm Width: 170 mm Depth: 210 mm Weight: 4 kg			
10.	Other specification	Binocular with double layer stage Objectives: 4x 10x 40x 100x Instruction manual Dust cover included			
11.			yes		

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गठित समिति द्वारा बनाया गया सीमित निविदाओं का तुलनात्मक विवरण Enclosure-7

क्र. सं.	कार्य का विवरण	Firm Name ,GST & Total amount Binocular Microscope number 08			
		M/s Elab Solution,Jaipur	Rate (Rs.) per Unit	GST amount (Rs.)	Total Amount (Rs.)
	Illumination	Light Source type: White LED; Light intensity control using a knob on left side of the frame LED Power:1 W Color temperature:6300 K LED average lifetime approx.:50,000h External power supply100/240 Vac,50/60 Hz, Output:5Vdc 500mA			
1.	Observation Modes	Brightfield			
2.	Focusing	Coaxial coarse and fine focusing mechanism (graduated,0.002 m) with upper stop, to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob			
3.	Stage	Double layer with mechanical sliding stage,size 125X116 mm,X-Y movement range76X30. Specimen holder for one side Vernier scale on the two axes accuracy 0.1 mm			
4.	Nosepiece	Quadruple revolving nosepiece,rotation on ball bearings			
5.	Head	Binocular observation head,inclined 30 degree and rotatable 360 degree	19981.25/-	28773/-	1,88,623/-
6.	Diopler adjustment on left eyepiece	Interpupillary adjustment 48-75 mm			
7.	Widefield eyepieces WF 10X18 with field number 18 mm				
8.	Objective	Achromatic objectives with mechanical tube length 160 mm made by following objectives: Achromatic DIN 4X AN 0.10 WD 18 mm Achromatic DIN 10X AN 0.25 WD 7 mm Achromatic DIN 40X AN 0.65 WD 0.53 mm Achromatic DIN 100X AN 1.25 WD 0.13 mm(oil immersion)			
9.	Condenser	Abbe condenser N.A. 1.2 precentered			
10.	Dimensions	Height: 350 mm Width: 170 mm Depth: 210 mm Weight: 4 kg			
11.	Other specification	Binocular with double layer stage Objectives: 4x 10x 40x 100x Instruction manual Dust cover included			

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