



Running Contract Details	
Equipment Name	Research Microscope Type C
Running Contract Valid Till	24-08-2024
Tender Ref No	KMSCL/EP/T432/1359B/2021
Tendered Quantity	20
Supplier Name	M/s Universal Agencies
GST No	32AAAFU5662Q1ZQ
Installation & Delivery Period	6 Week(s)
Up-time / PM vist	95% & 2 Visits per year
Warranty period	2 Years

Supplier`s Details		
Address	Contact Details	
Palakkal Angadi Thrissur-680001	Contact Person	Mr. Renjith Menon, Mr.Manoj kumar
	Phone	0487-2440319, 0487-2427031
	Mobile No	9072844272, 9447053244
	Email	uniage.sales@gmail.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	Research Microscope Type C <i>Model & Make : LABOMED LX 500/N. K. JAIN INSTRUMENTS PVT. LTD.</i>	58410 Incl.GST :18%	4088.7	62498.7
		58410	4088.7	62498.7

Annual / Comprehensive Maintenance Charges (Exl.Tax)				
Rate	3 rd Year	4 th Year	5 th Year	
Research Microscope Type C				
Labour	1,000.00	1,000.00	1,000.00	1,000.00
Comprehensive	1,500.00	2,000.00	2,500.00	2,500.00

Other terms & conditions

1. The supplier shall execute an agreement with the purchaser as per tender conditions (agreement format is given in the tender

document).

2. The supplier shall submit performance security amounting to 5.00% of the value of the supply order.
3. The labour & comprehensive charges of equipment after the completion of warranty period is finalized by KMSCL as mentioned above.
4. Since discount rate is not applicable for equipment under Running Contract of KMSCL, purchase/supply order can be issued directly to supplier at the given rate with tax & other charges (exclusive of KMSCL service charges).
5. If purchase/supply order is issued directly to the supplier, KMSCL service charge need not be paid. But the copy of the said order may be forwarded to KMSCL for information.

Technical Specification

Equipment :Research Microscope Type C

1. Stand: Single mould sturdy with anti rust material. Extended base for better stability
2. Viewing bodies: Siedentopf Binocular head, 30o Inclined, inclinable 360o rotatable, FN 20/ 22 mm, inter papillary distance 47 - 75 mm
3. Eye piece - Focusable lock in wide field eyepiece : 10 x 20 or 22 mm with foldable eye guard anti fungus coated
4. Nosepiece - Reverse angle quintuple/ Quadruple nosepiece (Ball bearing type) with click stops and rubber grip
5. Objectives - RP series infinity Corrected Parfocal DIN Plan Achromatic objectives:
 - a. 4x NA.0.10 (WD 30.0MM)
 - b. 10x N.A .0.25(WD11.11)
 - c. 40x N.A.0.65 (WD 0.65MM) (spring loaded)
 - d. 100x NA 1.25 (WD 0.15MM) (spring loaded, oil) anti fungal
6. Mechanical stage – Rackless X axis wire driven Ceramic double plate stage, size 200 x 140 mm, X/Y travel range 76 mm x 50 mm
7. Condenser- Sub stage Abbe condenser N A. Iris diaphragm with blue day light filter. Rack and Pinion movements on stainless steel guides
8. Focusing - Co-axial coarse and fine focusing on ear systems for smooth operations. Fine adjustment 0.3 mm/ rotation
9. Illumination - Halogen 6 V – 20 W or LED (in built rechargeable battery) illumination with SMPS Board variable illumination control. Upto 2000 hours of halogen lamp life and 100,000 hours of LED Life
10. Electrical - Universal input 100V - 240V, 50/ 60Hz, Built in voltage stabilizer