



Running Contract Details	
Equipment Name	ESR Analyser
Running Contract Valid Till	13-02-2025
Tender Ref No	KMSCL/EP/T460/157/2022
Tendered Quantity	300
Supplier Name	M/s LabX
GST No	32BPSPS6759C1ZE
Installation & Delivery Period	6 Week(s)
Up-time / PM vist	95% & 4 Visits per year
Warranty period	3 Years

Supplier`s Details		
Address	Contact Details	
Opp. SFS Tiara Apartments Near Burma Road Jn. Kumarapuram Medical College P.O Thiruvananthapuram	Contact Person	Mr. Arun
	Phone	471 2447639
	Mobile No	9446004066 ,9446002066
	Email	info@labx.in ,sales@labx.in

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	<b>ESR Analyser</b> <i>Model &amp; Make : Qualcyte 10 / SperogenX Biosciences Pvt. Ltd</i>	44556.8 Incl.GST :18%	3118.98	47675.78
2	<b>Vaccum tube/Test device</b> <i>Model &amp; Make : 600 Tests/ Pack</i>	5033.28 Incl.GST :12%	371.2	5404.48
		<b>49590.08</b>	<b>3490.18</b>	<b>53080.26</b>

Annual / Comprehensive Maintenance Charges (Exl.Tax)				
Rate	4 <sup>th</sup> Year	5 <sup>th</sup> Year	6 <sup>th</sup> Year	
<b>ESR Analyser</b>				
Labour	7,500.00	7,500.00	7,500.00	
Comprehensive	14,000.00	14,000.00	14,000.00	

**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 :ESR Analyser**

1. Micro processor Controlled ESR analyser
2. Should have safety certificate for in vitro diagnostics applications for equipment issued by a notified body registered in European Commission/ FDA (US)/ STQC/ ERTL. Copy of the certificate / test report shall be produced along with the technical bid.
3. Loading Capacity – Min 10 samples and random/ batch / Continuous loading
4. Analysis in less than or equal to 30 min
5. Sample loading by using vacuum tubes/ any other user friendly methods. Minimum 100 nos of vacuum tube or any other items such as machine specific tubes/ consumables for 100 nos of samples should be supplied free of cost along with the machine.
6. Results in mm/hr.
7. Measurement by infrared detection/sedimentation kinetics/ Optical sensor/ kinetic aggregation
8. LCD display
9. Result should correlate with Westergrens reference method.
10. The rate of one test including all consumables (vacuum tube or any other items such as machine specific tubes/ consumables) should be quoted separately in the BOQ which will be taken for evaluation. For evaluation purpose cost of 50,000 nos of tests are considered. Any other items required for running the test/ machine along with daily maintenance which is not quoted in the BOQ shall be supplied free of cost as required.
11. The standard pack size and the rate for the pack shall also be quoted separately (ensure the single test rate mentioned is matching with the pack rate offered) and the rate will be fixed for five years from the date of price bid opening.