



Running Contract Details	
Equipment Name	Coagulation Analyser
Running Contract Valid Till	12-08-2020
Tender Ref No	KMSCL/EP/T273/1168/2018(R)
Tendered Quantity	10
Supplier Name	M/s LabX
GST No	32BPSPS6759C1ZE
Model & Make	Star Max / Diagnostica Stago
Unit rate (Rs)	1,34,800.00
CGST 9.00%	12,132.00
SGST 9.00%	12,132.00
IGST 0.00%	0.00
Total Cost(Exl.KMSCL S.C) Rs.	1,59,064.00
Flood Cess (1%) Rs.	1,348.00
Service Charges 7% + GST 18%	11,134.48 (Applicable for purchase through KMSCL only)
Total Cost(Incl. KMSCL S.C) Rs.	1,71,546.48
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>Coagulation Analyser</b>	160412	11134.48	171546.48
		<b>160412</b>	<b>11134.48</b>	<b>171546.48</b>

Annual / Comprehensive Maintenance Charges (Exl.Tax)							
Rate	4 <sup>th</sup> Year	5 <sup>th</sup> Year	6 <sup>th</sup> Year	7 <sup>th</sup> Year	8 <sup>th</sup> Year	9 <sup>th</sup> Year	10 <sup>th</sup> Year
<b>Coagulation Analyser</b>							
Labour	295.00	295.00	295.00	295.00	295.00	295.00	295.00
Comprehensive	531.00	531.00	531.00	531.00	531.00	531.00	531.00

### **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% 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 :Coagulation Analyser**

1. The equipment should be capable of analysing PT and aPTT.
2. Should be an open system with provision to use 3rd party reagents.
3. The cost/ test for PT&APTT should be quoted by the bidder. For L1 calculation the total cost of 1000 tests will also be taken and the calculation will automatically done by the BOQ.
4. Should use optical/mechanical detection principle and there should not be any interference from lipemic /icteric /hemolytic samples.
5. Should handle stat samples.
6. The system should be complete with all incubation steps inbuilt.
7. Should have automatic INR calculation.
8. Should quote available reagent pack sizes and rates for each parameter separately.
9. The bidder shall provide the quantity of reagents required to perform one test and also the reagent requirement as per the format in the offer form. The standard pack should also mention in the offer form. The price bid will not be considered for evaluation if any discrepancy in the quantity mentioned in the offer form and price bid. One standard pack of reagents shall be provided along with equipments by the L1 bidder either in GMC Thiruvananthapuram OR State Public Health Lab, Thiruvananthapuram , for the evaluation of cost per test offered in the tender. If any discrepancy noticed during demonstration, then the offer will not be considered and the firm will be blacklisted for a period of 3 years for misrepresentation of facts.
10. Should have safety certificate from a competent authority CE-IVD/FDA (US). Other equivalent certificates will not be accepted. Should have valid detailed electrical and functional safety test report from ERTL. Copy of the certificate/test report shall be produced along with the technical bid

11. Should be semiautomated 4 channel
12. Should be supplied with inbuilt/external printer with necessary accessories
13. Should have result storing facility
14. Manufacturer prescribed calibrator matching with international standards shall be provided along with reagent.
15. Should quote available consumable pack sizes and rates for consumables (Cuvette, Ball vials and CaCl<sub>2</sub>) separately
16. Should also supply pipettes-50/100microlitre along with the machine.

<b>Miscellaneous Details</b>					
<b>#</b>	<b>Name of the Item</b>	<b>Basic Price(Rs)</b>	<b>GST(Rs)</b>	<b>Cust.Tax(Rs)</b>	<b>Misc.Charges(Rs)</b>
1	PT available pack size : 30ml, Test/pack : 26.74, Vol/test: 100 micro lit. Test/kit :300	2090.00	104.50	0.00	0.00
2	APTT Available pack size 12ml, Test/pack : 28.39, Vol/Test : 50micro lit, Test/kit : 240	1890.00	94.50	0.00	0.00
3	Cuvette Available pack size : 600, Vol/Test : 1, Test/kit : 600	7106.00	1279.08	0.00	0.00
4	Ball vials Available pack size :1850, Vol/Test : 1, Test/kit : 1850	8562.00	1541.16	0.00	0.00
5	CaCl <sub>2</sub> Available pack size : 360 Vol/Test : 50, Test/kit : 7200	4550.00	546.00	0.00	0.00