

Running Contract Details	
Equipment Name	PCR Cabinet
Running Contract Valid Till	13-03-2020
Tender Ref No	KMSCL/EP/T262/1105/2017(R)
Tendered Quantity	16
Supplier Name	M/s Labline Instruments
GST No	32AABFL5818N1Z6
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	
P B No. 36 Eroor Road Trippunithura-682301	Contact Person	Bini
	Phone	04842776582
	Mobile No	9020304422
	Email	lablinecochin@gmail.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	PCR Cabinet <i>Model & Make : Mooe,l LPcR- 1 / LABLINE INSTRUMENTS</i>	141600 Incl.GST :18%	9912	151512
		141600	9912	151512

Annual / Comprehensive Maintenance Charges (Exl.Tax)							
Rate	4 th Year	5 th Year	6 th Year	7 th Year	8 th Year	9 th Year	10 th Year
PCR Cabinet							
Labour	2,832.00	2,832.00	2,832.00	2,832.00	2,832.00	2,832.00	2,832.00
Comprehensive	17,700.00	17,700.00	20,000.00	20,000.00	22,420.00	22,420.00	25,960.00

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 :PCR Cabinet

1. Work area size 2 ft W x 2ft D.
2. Vertical laminar flow design.
3. Average down flow 60fpm +/- 5fpm at 10cm above the work access opening.
4. Down flow velocity should be uniform across the work area and the variance should not be more than 20% from the mean.
5. Continuous monitoring and digital display of down flow velocity desirable.
6. 254 nm UV lights, one on the work area and two behind the HEPA filter.
7. Safety interlock for work area UV light.
8. Should have hour counters for HEPA filter and UV lights.
9. Mini pleat HEPA filter with a typical efficiency of 99.99% at 0.3 microns or better.
10. Work access should be upward sliding type with variable height adjustment.
11. Front and sides should be tempered glass.
12. 2 nos. of 3 pin, 5A electrical sockets with switches should be provided on the back wall.
13. Should be provided with support stand with castor wheels and lock.