

Running Contract Details	
Equipment Name	Hybridization Chamber
Running Contract Valid Till	16-04-2020
Tender Ref No	KMSCL/EP/T262/1066/2017(R)
Tendered Quantity	5
Supplier Name	M/s Universal Agencies
GST No	32AAAFU5662Q1ZQ
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	
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	Hybridization Chamber <i>Model & Make : HS-500 / BIOBASE BIODUSTRY (SHANDONG) CO.,LTD.</i>	116112 Incl.GST :18%	8127.84	124239.84
		116112	8127.84	124239.84

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
Hybridization Chamber							
Labour	590.00	590.00	1,180.00	1,180.00	1,770.00	1,770.00	1,770.00
Comprehensive	3,540.00	3,540.00	3,540.00	3,540.00	3,540.00	3,540.00	3,540.00

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 :Hybridization Chamber

This system provides an easy, safe, system for in-situ hybridization procedures. This programmable, open system automates the denaturation and hybridization steps in slide-based FISH procedures and provides walk-away convenience for laboratory personnel.

I. Should have the following programme settings

1. 40 user defined protocols and 3 operating modes; Denaturation/ Hybridization, Hybridization, and Fixed Temperature.
2. Easy to read backlit display.
3. Numeric keypad which allows easy programming.
4. Can be used as a fixed temperature slide warmer.
5. Eliminates manual steps and reduces hands-on time during FISH procedures.
6. Slides do not need to be fully loaded to maintain temperature accuracy.
7. Slide guide keeps slides in place and allows for one hand removal.
8. Humidity Control Cards inside the lid maintain a humid environment.
9. Should have a more stringent temperature control.
10. Rapid temperature ramp-up and accuracy of $\pm 1^{\circ}$ C.
11. Temperature uniformity across all slide positions.
12. Heats slide to temperatures ideal for FISH procedures.
13. Capacity : upto 12 slides
14. Ramp Time: 37 - 95° C in less than 3 Minutes.
15. Cooling Time: 95 - 45° C in less than 6 Minutes.