



## KERALA MEDICAL SERVICES CORPORATION LTD.,

*(Dept. of Health & Family Welfare, Govt. of Kerala)*

Thycaud P.O., Thiruvananthapuram-14

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### RATE CONTRACT DETAILS

Equipment Name	<b>Bacteriology Incubator</b>
Rate Contract Valid till	28-01-2015
Tender Ref No	KMSCL/EP/T28/396/2012
Supplier Name	M/s. Universal Agencies,
Manufacturer	Yorco Sales Pvt Ltd
Model	YSI 438D
Unit cost (₹)	65,340.00/-
Tax @5% (₹)	3,267.00/-
Unit rate with tax (₹)	68,607.00/-
Service charges @7% (₹)	4,802.49/-(Applicable for purchase through KMSCL only)
Total cost (₹)	73,409.49/-
Installation and delivery Period	4 weeks
Up-time/ Preventive Maintenance visits	95 %
Warranty period	3Years

### Supplier Details

Address	Contact Details		
Universal Agencies, Palakkal Angadi, Trichur-680001	Office	0487-2440319,2427031	
	Contact Person 1	Ms Sandhya	
	Mobile No:	9387021122	
	Email ID	uniage@gmail.com	

### Annual Maintenance Charges (Inclusive of tax)

Rates* (₹) (for one unit)	Fourth Year	Fifth Year	Sixth Year	Seventh Year	Eighth Year
Labour Only AMC	1,300.00	1,300.00	1,300.00	1,300.00	1,300.00
Comprehensive AMC	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00

### Other terms and conditions

1. The supplier may execute an agreement as per the tender format with the purchaser.
2. The supplier may submit a performance security of 10% of the value of the supply order (exclusive of tax)
3. The Labor and Comprehensive charges of the equipment after completion of warranty period is finalized by KMSCL as above;

## Technical Specifications

### **Bacteriology Incubator**

1. Inside chamber : 600mm x 900 mm x 600 mm. (LxWxH)
2. Inside Wall: Double walled made of Stainless steel 304 grade.
3. Outside wall: Mild steel furnished in durable white enamel paint.
4. Space between the walls: At least 75 mm thick and packed with pure white glass wool.
5. Viewing facility: Door should have double glass viewing window of size adequate enough to permit observations without disturbing the thermal conditions.
6. Heating elements: It should be located at appropriate locations to enable temperature controls through a built-in air circulating fan and thermostat arrangement from ambient +5 degree C to 70 degree C.
7. Sensitivity Range:  $\pm 0.2$  degree C in the entire temperature range.
8. Temperature Indication: Built-in digital thermometer with adequate indication.
9. Air Ventilators: Two adjustable air ventilators located near the top of the sides.
10. No. Of Shelves: Atleast three perforated shelves adjustable at any levels.
11. The incubator should be complete with Pilot lamp, Digital display (continuous) facility for real time temperature, Power cable and plug, Standard Toolkit and Operating manual etc