



**GURU GOBIND SINGH MEDICAL COLLEGE, FARIDKOT. (PUNJAB)- 151203.**  
**(Constituent Medical College of Baba Farid University of Health Sciences, Faridkot)**

**E-mail: [pr\\_ggsmc@yahoo.com](mailto:pr_ggsmc@yahoo.com) Website: [www.ggsmch.org](http://www.ggsmch.org)**

**Phone: 01639-251111 Fax: 01639-251070 GSTIN : 03AAAGG0062R2ZG**

No. Purchase/GGS/2019/ 20959

Date: 20/9/19

**Sub: Quotation for Supply of Bacteriological Incubator at this Institution.**

Sealed quotations are invited for supply of **Bacteriological Incubator** on terms & conditions given as under.

Sr. No.	Name of the Item	Qty Required
	<b>Bacteriological Incubator</b>	As per requirement
1.	<b>Specifications :-</b> Internal dimension 605 mm x 605 mm x 605 mm , 224 litres	
2.	Outer body made up of mild steel sheet duly powder coated and rust free	
3.	Inner chamber made of stainless steel SS 304 grade , mirror polished	
4.	Space between inner and outer chamber fitted with mineral wool for minimal heat dissipation	
5.	Door fitted with heavy duty hinges and door handle ensuring there are no leakages through the door gasket	
6.	The door should have a mirror so that samples can be viewed from outside.	
7.	Heating elements placed in the ribs and bottom and sides for uniform heat distribution	
8.	Synthetic door gasket made up	
9.	Air ventilators to be provided on both sides.	
10.	Temperature range ambient +5 - 70-degree C	
11.	Temperature resolution 0.1 degree C	
12.	Temperature uniformity +0.5	
13.	3 Stainless steel (SS 304 grade ) perforated trays / adjustable as per user convenience	



14.	Power supply 220 V - 230 V / 50 HZ	
15.	Heat load 1.5 KW	
16.	Mains on / off switch provided with indicator in control panel.	
17.	Provided with a forced convection system ( a separate switch to turn fan on / off must be provided )	
18.	Microprocessor based PID system , Digital display of present value of temperature and set value of temperature	
19.	Safety device / suitable thermostat and auto cut off to prevent overheating along with low / high alarm ( audio / visual )that alerts operator if any variation in set temperature.	
20.	Mounted on caster wheels for easy portability	
21.	A certificate ensuring SS 304 grade must be provided	
22.	Calibration certificate and operation manual must be provide ( in English )	
23.	FDA / CE / BIS approved product	
24.	The instrument must be of above specifications and in a good condition.	
25.	Onsite installation and demonstration of product.	


**Terms & Conditions:**

1. The material should be Good Quality and according to the requirement.
2. The material should meet standards in Quality and Brand / Make and Specifications should be mentioned clearly.
3. Supply should be F.O.R Destination at store G.G.S Medical College & Hospital Faridkot
4. Rates quoted should not be more than those quoted to DGS&D and any other central or State Govt. Organizations.
5. Payment will be made after getting satisfactory report from the concerned department.
6. If the supply is not made within the stipulated periods then late delivery charges @2% will be imposed on the total amount up to delay of 30 days and thereafter @4% for another 30 days.
7. Taxes should be clearly mentioned separately.

**Note: Only Terms & Conditions mentioned on this Quotation will be considered for supply order.**

You are requested to send your lowest bid in sealed envelope, addressed to The PRINCIPAL, G.G.S Medical College, and FARIDKOT super scribing "QUOTATION" for " **Bacteriological Incubator** " on the top of the Envelope.

Last Date for receipt of Quotation /Tender in Principal Office is 7.10.19 by 5.00 P.m. through **Registered/ Speed Post/Trackable Courier** Only.

  
Principal