



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

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No.Purchase/GGS/2016/... **8369**

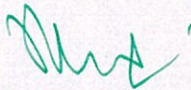
Dated... **17/3/17**

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**Sub: Tender for supply and Installation of Single Channel Coagulation Analyzer required at this Institution.**

Sealed Tenders are invited for supply and Installation of Single Channel Coagulation Analyzer on terms & Conditions given as under:-

Sr.No	Name of Item with Specifications
1.	<p><b>Single Channel Coagulation Analyzer</b></p> <ul style="list-style-type: none"><li>-The Coagulation Analyzer should measure the Blood Clotting parameters.</li><li>-Should be microcomputer controlled.</li><li>-Semi Automatic with Single channel Optics.</li><li>-Should be based on optical/beads principle with LED.</li><li>-Should have integrated/external incubation block with pre-warming positions.</li><li>-Suitable for PT, aPTT, Fibrinogen, factor Assays, LA, PS, PC and D Dimer</li><li>-Results can be presented in seconds, % activity, ratio, INR, mg/dl, g/dl, etc</li><li>-Should be able to store specific test parameters in the system</li><li>-Should have LED Display</li><li>-Complete system with printer or facility for printer connectivity is required.</li><li>-Should generate the standard curve for factor assays.</li><li>-Power Input to be 220-240 VAC, 50 Hz fitted with Indian plug.</li><li>-Should have supply of a suitable UPS with maintaince free battery for minimum 30 minutes backup agent.</li><li>-Open System for reagent and low reagent consumption.</li><li>-Should be able to use EDTA/Citrate/CPDA samples.</li><li>-The equipment should be capable of being stored continuously in ambient temperature of 0 to 50 degree C and relative humidity of 15 to 90%.</li><li>-The equipment should be capable of operating continuously in ambient temperature of 10 to 40 degree celcius and relative humidity of 15 to 90%.</li><li>-User/Technical/Maintaince manuals to be supplied in English.</li><li>-Certificate of calibration and inspection.</li><li>-Manufacturer should provide one set of reagents for all tests/assays, free of cost with services Engineer for training of the staff and for validation and installation of the equipment.</li><li>-List of Equipments available for providing calibration and routine maintaince support as per manufacturer documentation in service/Technical manual.</li><li>-Should have CE class II or FDA Certification of the equipment with ISO quality certification.</li><li>-Electrical Safety: Equipment should meet electrical safety specifications such as that of IEC ( Class I)</li><li>-Warranty: 2 years and CAMC for 5 years after warranty.</li></ul>

  
**Principal**  
**G.G.S. Medical College**  
**FARIDKOT**


## **Terms & Conditions:**

1. The bidders should have to follow all the Terms & Conditions.
2. The Instruments should be of Good Quality
3. The equipment should meet standards in quality i.e. US FDA/CE/TUV.
4. Certificates regarding standard in quality should be submitted along with the bid.
5. Supply should be **F.O.R** Destination with Installation.
6. Rates quoted should not be more than those quoted to **DGS&D** and any other Central or State Govts. Organizations
7. Taxes should be clearly mentioned.
8. The rates for reagents to be used in this machine should be quoted.
9. Rates of Accessories/Consumables should be quoted separately.
10. The quantity may increase or decrease according to the requirement.
11. Certificates regarding Non-blacklisting of the firm should be provided.
12. The bidding documents duly complete in all respects should be submitted in two separate sealed super subscribing on the top of the envelope Envelope "A" containing Technical Bid and Envelope "B" Price Bid with EMD. Both the envelopes (A&B) duly sealed should be put in one big cover which should again be sealed and addressed to the Principal, Guru Gobind Singh Medical College & Hospital, Faridkot. This envelope should be superscribed as "BID FOR SUPPLY OF Singlr channel Coagulation Analyzer"..
13. Catalogue/Broachers for complete specifications of the quoted item should be submitted along with the Bid.
14. Guarantee/Warranty should be quoted.
15. AMC/CMC should be quoted which will be applicable after completion of warranty/Guarantee period.
16. If the supply is not made within the stipulated period then late delivery charges @2% will be imposed on the total amount of Supply Order up to delay of 30 days and thereafter @ 4% for another 30 days after which Supply Order will be deemed cancelled & security/earnest money forfeited.
17. **Payment Terms:-** 80% payment will be released after satisfactory Installation of the Equipment. And 20% will be released after 60 days of successful running of the equipment.
18. **Tender fee:** Rs.1000/- for each item/tender should be submitted in favor of Principal, GGS Medical College, Faridkot in the shape of Demand Draft only. (Non Refundable)
19. **EMD:** Rs.20000/- for each Tender should be submitted in the shape of Demand Draft in favor of Principal, GGS medical College, Faridkot. (Refundable).
20. Principal, GGS Medical College, Faridkot reserves all rights to reject any Tender/material without assigning any reason.

**Note: Only Terms & Conditions mentioned on this Tender 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, FARIDKOT** super scribing **Tender for "Single Channel Coagulation Analyzer"** on the top of Envelope.

Last Date for receipt of Tender in Principal Office is **17.04.2017** by **2.00 Pm** through **Registered/Speed Post/Track able Courier Only.**

  
**Principal**  
**G.G.S Medical College,**  
**Faridkot**