

TO,

Subject : Submission of Quotation for the Supply of Instrument etc.  
to Dean Govt. Medical College, Akola .

Dear Sir,

You are requested to submit your scaled quotation for the supply of  
Instrument/Machine to this office with the terms and conditions mentioned below

- 1) The quotation should be send in scaled cover (duly sealed wax) by the post  
or by hand delivery so as to reach this office on be 7/11/2018
- 2) Quotation will be open in the office of the dean on 10/11/2018
- 3) Quotation which are received late will not be accepted and any circumstances.
- 4) The words quotation for and last date , must be mentioned on envelope .
- 5) Rate should be for free delivery at the Dean , Govt. Medical college & Hos. Akola.  
premises only .
- 6) Quoted good should be strictly according to the make & the specification asked in  
enquiry, and make of item by you should be stated in your quotation .
- 7) In case the order are placed with you , the order will have to be executed in full  
within the stipulated time . If you fail to comply , the orders may be cancelled  
and you will be declared defaulter , no enquiry will be sent in future without  
assigning any reason.
- 8) The undersigned reserves the right to accept or reject any or all quotation. The  
quotation should be sent in the name of the / Dean , medical college Akola .
- 9) Please quote the sale tax /GST No registration Certificate, Pan Card., with your  
quotation.

Sr.no	Name of Reagent	Rate
1	Advance Co2 Insufflator *Hi pressure Co2 From the main cylinder can be connected direct to the insufflator * Inbuilt gas warmer provides warm co2 at troccar minimizing fogging and all disadvantages of chilled and user friendly desing *Veress/trocar mode * Separate digital display for actual value and set value of pressure and flow rate. *Pumped gas volume counter with reset button. *Display for actual gas consumption and temperature. *Co2 Air Mod button for Emergency *Co2 Cylinder status indicator Power Supply 230 VAC + 15% 50-60 Hz Gas supply system UNF 7/16"-2 Flow rate min to max 1 to 40 Ltrs.	

*[Signature]*  
Dean  
Govt. Medical College &  
Hospital, Akola