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tation by Email

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NO. PUR / Store / GMC /Akola/ /18
Office of the Dean Govt. Medical College
& Hospital Akola 444001 Date : 15 /12 /2018

TO,

Subject :- Submission of Quotation for the Supply Digital Audiometer Set to Dean Govt. Medical College, Akola .

Dear Sir,

You are requested to submit your sealed quotation for the supply of Machine/Surgical Item 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 26 /12/ 2018
2) Quotation will be opend in the office of the dean on 27 /12/ 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 , Akola. premises only .
6)Quoted good should be strictly according to the make & the specificationasked 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 & Hospital, Akola.
9) Please quote the sale tax /GST No. registration no . in your quotation

Sr.no	Name of Reagent	Qty
1	Digital Audiometer Set	
	(As per Specification)	

Dean
Govt. Medical College & Hospital, Akola

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DEPT. OF ENT
GOVT. MEDICAL COLLEGE, AKOLA

Specification of Diagnostic Audiometer SET.

1.It should have Air conduction, bone conduction, free field and speech audiometric with Built In Free Field Amplifier testing
- Pure tone, pulse tone, warble tone, narrow band and White Noise
- Special Tests such as SISI,Tone Decay, ABLB, Stenger,Luscher,Free field

2.Two separate channels with attenuators
3.Microprocessor controlled
4.Free field option
5.Online computer connection
6.Frequencies: Air conduction :125-8000 Hz
Bone conduction : 250-8000 Hz

7.Air conduction
Level range: -10 to 120+ dBHL,Headphone

8.Bone conduction
Level range: -10 to max. 80+ dBHL,BC receiver head band
9. Speech – 10 to100+ db HL
10.Masking – 10 to100+dbHL with facility for synchronized masking
11. Signal level should be electronically indicated
12.Large digital display should be present
13.Facility for the external inputs like CD playe,Tape recorder,,Microphone should be present
14.Should have built in computer interface
15.Should have facility for printing
16.Calibration should comply with latest IEC & ISO standard.
17.Talk back Mike
18. Carrying case

19.Free field
Level range: -10 to max. 90 dBHL
Test signals: Pure tones, pulse and warble tone
Test frequencies: 125 – 12,000 Hz,
Level steps: 5 dB
Masking signals: narrowband noise, white noise ,synchronized automation,speech noise masking

PTO

Prof. & Head,
Deptt. of E.N.T.
Govt. Medical College, Akola

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