

GOVERNMENT COLLEGE OF ENGINEERING, KARAD
(An Autonomous Institute of Government of Maharashtra)



Dist. Satara, Maharashtra, India, Pin: 415124
Tel.: 91- 02164- 271711, 272414, 272415(P), 271712(R)
Fax No.: 91- 02164- 271713
Web: <http://www.gcekarad.ac.in>.



No. CEK/ ENT/ AOUC/2017-2018/ 16

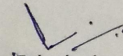
DATE – 05/02/2018

Date Extended

The Date of Submission of Quotation for following listed equipments under Electronics & Telecommunication Department has been Extended till 12th February 2018 till 17.30 hours.

The quotation will be opened on 15-02-2018 at 2.00 pm

Sr. No.	Description	Qty.
1.	Analog Oscilloscope: Specification: CRT based, Accelerating Voltage 2000V, Stabilized Power supply, Operating Temperature 0-40 C. Operating Modes CH.I, CH.II, alternate, chopped, X-Y, Vertical Deflection 1mV-20V/Div. Horizontal Deflection: BW: 3MHz. Timebase: 18 calibrated steps 0.5microseconds/div-0.2s/div, Digital frequency readout: 10Hz-40MHz	Five (5)
2	Universal IC tester It functionally tests a wide variety of digital ICs upto 40 pins and Linear / Analog ICs upto 20 pins	Two (2)


Principal,

Govt. College of Engineering, Karad.

To,

System Analyst for Uploading on college website

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No. CEK/ ENTC/AOUC/2017-2018/

DATE - 15/01/2018

To,

Subject - Quotation for Analog Oscilloscope , Universal IC Tester

Dear Sir,

With reference to above subject, you are requested to quote your rates for below-mentioned material for Electronics and Telecommunication Engineering Department "of this Institute so as to reach this office on or before 02-02-2018 The details are as given below -

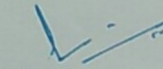
Sr. No.	Description	Qty.	Rate - Rs.
1.	Analog Oscilloscope: Specification: CRT based, Accelerating Voltage 2000V, Stabilized Power supply, Operating Temperature 0-40 C. Operating Modes CH.I, CH.II, alternate, chopped, X-Y, Vertical Deflection 1mV-20V/Div. Horizontal Deflection: BW:3MHz. Timebase: 18 calibrated steps 0.5microseconds/div-0.2s/div, Digital frequency readout: 10Hz-40MHz	Five (5)	
2	Universal IC tester It functionally tests a wide variety of digital ICs upto 40 pins and Linear / Analog ICs upto 20 pins	Two (2)	

The quotation should be sent to "The Principal, Government College of Engineering, Karad" in sealed envelope superscripted with word "Quotation of AOUIC for Electronics and Telecommunication Engineering Department" due on 02-02-2018. The quotation will be opened on 03-02-2018 at 2.00 pm

The Institute does not bind itself to accept or reject the quotation. Please note that if there is any over-writing in the quotation, the said term will not be taken into consideration.

Terms & Conditions:-

- 1) Quotation validity for at least 30 days from the date of opening
- 2) Delivery period from the supply of order.
- 3) Payment 100% after delivery & satisfactory acceptance
- 4) warranty 12 Months & More.



Principal,

Govt. College of Engineering, Karad.