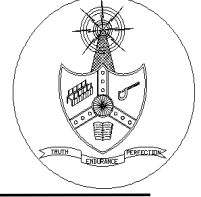


GOVERNMENT COLLEGE OF ENGINEERING, KARAD
(An Autonomous Institute of Government of Maharashtra)



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/Quotation /2018-2019/ 2989
To,

DATE –24/09/2018

Subject – Quotation for Digital Communication kits

Dear Sir,

With reference to above, I have to request you to kindly 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 5/10/2018 till 5.00 pm ,The details are as given below –

Sr. No.	Description	Qty.
1	Digital Communication kits ASK,FSK,PSK Modulation Demodulation kits	4
2	BPSK,DPSK,QPSK Modulation Demodulation kits	4
3	OFDM Modulation Demodulation kits	4
4	Error Correction and Detection kit	4

Your quotation should be valid for at least 30 days from the date of opening. The quotation should be sent to “**The Principal, Government College of Engineering, Karad**” in sealed envelope superscripted with word “**Quotation of Digital Communication kits for Electronics and Telecommunication Engineering Department**” **due on 05-10-2018** .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 and Conditions:

1. Quotation validity for at least 30 days from the date of opening.
2. Delivery period 4 weeks from date of supply order.
3. Payment 100% after delivery and satisfactory acceptance.
4. Warranty 12 months or more.
5. Total amount will be considered for final call for quotation.

The quotation will be opened on **6-10-2018 at 11.00 a.m.**
Specification are as enclosed.

Thanking you.

Principal,
Govt. College of Engineering, Karad.

Sr. No.	Name and description of the equipment	Specification
1	Digital Communication kits ASK,FSK,PSK Modulation Demodulation kits	On board data generator of KHz range, on board carrier generator of MHz range, on board clock generator KHz Range, switches and LED's for data, representation, test points to analyze all signals, supplied with user manual and patch cords, Block description printed on screen, separate modulator and demodulator.
2	BPSK,DPSK,QPSK Modulation Demodulation kits	On board data generator of KHz range, on board carrier generator of MHz range, on board clock generator KHz Range, switches and LED's for data, representation, test points to analyze all signals, supplied with user manual and patch cords, Block description printed on screen, separate modulator and demodulator.
3	OFDM Modulation Demodulation kits	On board data signal generator of KHz range, I & Q channel generator, On board OFDM Modulator and demodulator, built in real time data acquisition with time domain signal analysis, LEDs to indicate signals.
4	Error Correction and Detection kit	on board data generator of KHz range, on board clock generator of KHz range switches and LED's for data, on board error generator, minimum single bit error detection and correction, test points to analyze all signals.