

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



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No. CEK/ ENTC/Quotation /2018-2019/ 57-12

DATE - 12/12/2018

To,

**Subject – Quotation for Digital Electronics 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 03/01/2019 till 5.00 pm ,The details are as given below –

Sr. No.	Description	Qty.
1	<b>Digital Electronics Digital Trainer Kit</b>	10

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 Electronics kits for Electronics and Telecommunication Engineering Department” due on 03/01/2019.** 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 **04/01/2019 at 03.00 p.m.**  
Specifications are as enclosed.

Thanking you.

Principal,  
Govt. College of Engineering, Karad.

Sr. No.	Name and description of the equipment	Specification
1	Digital Trainer Kit	<ul style="list-style-type: none"><li>• ZIP lock Socket 20 pin 6 Nos.</li><li>• Digital I/P with LED indication 16 Nos.</li><li>• Buffered Digital O/P's with LED indication 16 Nos.</li><li>• BCD to 7- Segment displays 2 Nos.</li><li>• Manual Pulse: +ve &amp; -ve edge triggered, With key debounce circuit.</li><li>• Clock: 1Hz, 10 Hz, And 100Hz.</li><li>• Logic probe: Logic level indicator.</li></ul> Inbuilt power supply +5V DC with short Circuit protection..

